

毒性化學物質釋放量計算指引
相關係數參考資料

(一)

公私場所固定污染源申報
空氣污染防制費之揮發性
有機物之行業製程排放係
數、操作單元(含設備元件)
排放係數、控制效率及其他
計量規定

行政院環境保護署 公告

發文日期：中華民國 101 年 1 月 9 日
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附件：

裝

主旨：修正「公私場所固定污染源申報空氣污染防制費之揮發性有機物之行業製程排放係數、操作單元(含設備元件)排放係數、控制效率及其他計量規定」公告事項二之附表壹、一有關印刷業及其他具有下列製造程序之行業製程排放係數之備註，並自即日生效。

訂

依據：空氣污染防制費收費辦法第十條第一項第三款、第四款。

公告事項：旨揭備註修正為：「1. V：估算基礎之 VOCs 含量百分比。2. 製程中使用含揮發性有機物原物料皆需納入申報範圍，包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑、上光漆與水槽液等。3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。其中平版印刷程序所使用油墨之揮發性有機物排放量計算 $(E)=Q \times V \times (1-RF)$ 。Q=油墨使用量(公斤)，RF=VOCs 產品殘留係數(%)，熱固型油墨為 20%，非熱固型油墨為 95%。」

線

行政院環境保護署 公告

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附件：公私場所固定污染源申報空氣污染防制費之揮發性有機物之行業製程排放係數、操作單元（含設備元件）排放係數、控制效率及其他計量規定附表

主旨：修正「公私場所固定污染源申報空氣污染防制費之揮發性有機物之行業製程排放係數、操作單元（含設備元件）排放係數、控制效率及其他計量規定」，並自中華民國九十九年一月一日生效。

依據：空氣污染防制費收費辦法第十條第一項第三款、第四款。

公告事項：

- 一、依本署公告之「固定污染源空氣污染防制費收費費率」計算揮發性有機物排放量時，應依本公告之排放係數及規定計算。
- 二、公私場所固定污染源申報空氣污染防制費之揮發性有機物之行業製程排放係數、操作單元（含設備元件）排放係數、控制效率及其他計量規定，如附表。
- 三、適用「汽車製造業表面塗裝作業空氣污染物排放標準」、「聚氨基甲酸酯合成皮業揮發性有機物空氣污染管制及排放標準」之公私場所，應依其適用前述標準規範之計算方式，計算其揮發性有機物排放量。
- 四、經環境影響評估審核通過之公私場所，得依原環境影響評估審核承諾之排放係數計算揮發性有機物排放量。
- 五、固定污染源製程或操作單元（含設備元件）中產生之揮發性有機物，係採完全收集至管道排放者，得以管道檢測結

果計算該製程揮發性有機物排放量。該公私場所屬本署公告「應設置連續自動監測設施及與主管機關連線之固定污染源」或「應定期檢測及申報之固定污染源」者，則應以連續自動監測設施或管道檢測結果計算該管道揮發性有機物排放量；但其操作單元（含設備元件），則仍應依本公告之排放係數計算揮發性有機物排放量。

六、公私場所固定污染源於製程或操作單元（含設備元件）中，其製程原（物）料或產品中未含「固定污染源空氣污染防治費收費費率」公告之個別物種或其製程反應過程中無生成個別物種者，應檢具相關佐證資料，經主管機關核定後，無須申報該個別物種之排放量。

七、本公告控制效率係指集氣設施之收集效率及防制設備之處理效率；處理效率（排放削減率）係指空氣污染物經污染防治設施前後之削減率。

附表 公私場所固定污染源申報空氣污染防制費之揮發性有機物之行業製程排放係數、操作單元（含設備元件）排放係數、控制效率及其他計量規定

壹、揮發性有機物係數

一、行業製程排放係數

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
乾洗業及其他具有下列製造程序之行業	乾洗作業程序(石油系溶劑)	1000.000	石油系溶劑用量	公噸	
	乾洗作業程序(四氯乙烯溶劑)	1000.000	四氯乙烯溶劑用量	公噸	
印刷業及其他具有下列製造程序之行業	凹版印刷程序	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍，包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑、上光漆與水槽液等。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。其中平版印刷程序所使用油墨之揮發性有機物排放量計算(E)=Q×V×(1-RF)。Q=油墨使用量(公斤)，RF=VOCs 產品殘留係數(%), 熱固型油墨為 20%，非熱固型油墨為 95%。
	活字凸版印刷程序				
	彈性橡皮凸版印刷程序				
	一般凸版印刷程序				
	孔版印刷程序				
	平版印刷程序				
	其他印刷程序				
表面塗裝業及其他具有下列製造程序之行業	紙張表面塗裝程序	1000.000V	含揮發性有機物塗料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物塗料皆需納入申報範圍，包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑與上光漆等。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 屬「汽車/輕型貨車表面塗裝程序」者，倘屬「汽車製造業表面塗裝作業空氣污染物排放標準」管制對象者，應依其標準規範之計算公式，計算其揮發性有機物排放量。
	紡織品表面塗裝程序				
	大型電器表面塗裝程序				
	磁鐵絲表面塗裝程序				
	汽車/輕型貨車表面塗裝程序				
	罐頭表面塗裝程序				
	線圈表面塗裝程序				
	木製品表面塗裝程序				
	塑膠品表面塗裝程序				
	船體塗裝程序				
	航空器塗裝程序				
	金屬表面塗裝程序				
	不銹鋼鼓表面塗裝程序				
金屬傢俱表面塗裝程序					

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
表面塗裝業及其他具有下列製造程序之行業	木製品傢俱表面塗裝程序				
	皮革表面塗裝程序				
	磁帶表面塗裝程序				
	機車表面塗裝程序				
	自行車表面塗裝程序				
	其他表面塗裝程序				
金屬工業及其他具有下列製造程序之行業	銅二級冶煉程序(非純銅冶煉者適用)	0.616	產品生產量	公噸	
	鋁二級冶煉程序(非純鋁冶煉者適用)	0.634	產品生產量	公噸	
	鎂二級熔煉程序(非純鎂冶煉者適用)	1.201	產品生產量	公噸	
	鋅二級冶煉程序(非純鋅冶煉者適用)	0.806	產品生產量	公噸	
	鎳二級冶煉程序(非純鎳冶煉者適用)	0.098	產品生產量	公噸	
	灰鐵鑄造程序	0.444	產品生產量	公噸	
	其他金屬二級熔煉製造程序(非純金屬冶煉者適用)	0.918	產品生產量	公噸	
	其他金屬初級熔煉程序	0.022	原料使用量	公噸	原料係指投入金屬之總量。
	金屬表面研磨程序(使用含揮發性有機物者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	金屬管線塗裝程序(使用含揮發性有機物者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	其他金屬品處理加工程序(使用含揮發性有機物者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
金屬工業及其他具有下列製造程序之行業	金屬表面清洗程序(使用含揮發性有機物從事清洗或表面處理者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	金屬電鍍處理程序(使用含揮發性有機物從事清洗或表面處理者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	金屬噴磨(噴砂)處理程序(使用含揮發性有機物從事清洗或表面處理者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	金屬熱處理程序(含淬冷操作者適用)	34.512	淬火油使用量	公噸	
	煉鋼程序(電弧爐煉鋼程序)	0.175C	產品生產量	公噸	C：使用原料之廢碳鋼含量百分比。
	熱浸鋅程序(使用含揮發性有機物從事清洗或表面處理者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	鋼鑄造程序	0.809	產品生產量	公噸	
	鍛鐵二級處理程序	0.050	原料使用量	公噸	原料係指投入金屬之總量。
	焦炭製造	0.054	產品生產量	公噸	含括副產品程序與蜂巢程序。
	鐵初級熔煉/燒結程序	0.015	產品生產量	公噸	
	鐵初級熔煉/轉爐	0.001	鐵水量或鋼渣量	公噸	
	金屬軋造程序-熱壓延	0.040	軋延作業之油量	公噸	
	金屬軋造程序-冷壓延	0.280	軋延作業之油量	公噸	
	非金屬礦物製造工業及其他具有下列製造程序之行業	瀝青混凝土製造程序	0.014	瀝青產品生產量	公噸
磚瓦(紅磚)製品製造程序		0.030	磚產品生產量	公噸	
黏土/飛灰燒結程序		0.700	產品生產量	公噸	
玻璃製品製造程序(平板玻璃製品製造程序)		0.050	熔解量	公噸	1. 製程無使用脫膜油者適用。 2. 估算基礎係指由熔解爐生產之熔解量。

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
非金屬礦物製造 工業及其他具有 下列製造程序之 行業	玻璃製品製造 程序(容器玻璃 製品製造程序)	0.100	熔解量	公噸	1. 製程使用脫膜油者適用。 2. 估算基礎係指由熔解爐生產之熔解 量。
	石膏製造程序	0.032	產品生產量	公噸	
	石灰製造程序	0.010	產品生產量	公噸	
	礦物棉製品製 造程序	0.971	原料使用量	公噸	原料係指製程中使用含 VOCs 原物料或 製程反應過程會造成 VOCs 排放之主要 原物料皆屬之。
電子零組件製造 業及其他具有下 列製造程序之行 業	二極體/電晶體 製造程序	10.184	產品生產量	平方公尺	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料 皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採 用質量平衡計算空氣污染物排放量 之固定污染源計量方式規定」進行 排放量計算。 4. 業者可自行選用兩項之一進行申 報，倘主管機關依排放量查驗結 果，判定公私場所計算之季排放量 不符「空氣污染防制費收費辦法」 規定時，經審核確認後，得要求公 私場所自次季起，以主管機關指 定之排放量計量方式計算。
		1000.000V	含揮發性有機 物原物料用量	公噸	
	光電元件材料 製造程序	0.854	產品生產量	平方公尺	
		1000.000V	含揮發性有機 物原物料用量	公噸	
	光碟片製造程 序(含塗布作業 者適用)	2.720	產品生產量	萬片	
		1000.000V	含揮發性有機 物原物料用量	公噸	

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
電子零組件製造業及其他具有下列製造程序之行業	印刷電路板製造程序	0.026	產品生產量	平方公尺	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		1000.000V	含揮發性有機物原物料用量	公噸	
	液晶顯示器製造程序	0.180	投入基板面積	平方公尺	
		1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
	晶圓包裝程序	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	電線／電纜製造程序{具有塗佈(被覆樹脂)烘乾之作業程序者適用}	$\text{凡立水用量(kg/季)} \times \text{逸散率(kg-VOCs/kg-凡立水)} \times (1-\text{集氣效率}) + \text{凡立水用量(kg/季)} \times [1-\text{逸散率(kg-VOCs/kg-凡立水)} \times (1-\text{集氣效率})] \times (1-\text{處理效率})$			逸散率為 0.623% kg-VOCs/kg-凡立水。
	銅箔基板製造程序	525.000	樹脂使用量	公噸	1. 估算基礎之樹脂使用量係指經調和後之樹脂使用量。 2. V：估算基礎之 VOCs 含量百分比。 3. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 4. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 5. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		1000.000V	含揮發性有機物原物料用量	公噸	

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
電子零組件製造業及其他具有下列製造程序之行業	積體電路製造程序(含光阻、微影、蝕刻等作業者適用)	2.240	產品生產量	平方公尺	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		1000.000V	含揮發性有機物原物料用量	公噸	
	其他電子零組件製造或處理程序	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
農產品/食品製造工業及其他具有下列製造程序之行業	菸草製造程序	0.170	產品生產量	公噸	
	植物油處理製造程序	4.000	油品產量	公噸	
	酒精發酵製程	32.105	酒精產量	公噸	酒精產量=(產品產量×酒精含量)。
紙漿、紙製品及木製品製造工業及其他具有下列製造程序之行業	紙漿製造程序	0.660	產品生產量	公噸	
	紙板製品製造程序	0.100	產品生產量	公噸	
	合板製品製造程序(使用含揮發性有機物接著劑者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	合板製品加工程序(使用含揮發性有機物接著劑者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	合板製品製造程序—甲醛樹脂	1.611	產品生產量	公噸	
	合板製品製造程序—尿素甲醛樹脂	0.103	產品生產量	公噸	
	其他紙漿、紙製品、木製品製造或處理程序(使用含揮發性有機物者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
各行業	焚化爐	0.400	處理量	公噸	此係數已完整反應廢棄物經焚化爐燃燒、處理後揮發性有機物之排放情形，故不得使用控制效率進行揮發性有機物排放量之扣除計算。
石油煉製業及其他具有下列製造程序之行業	觸媒裂解程序	0.438	原料使用量	公秉	原料使用量係指製程中投入油品種類之加總。
	石油焦煉製程序	0.003	產品生產量	公噸	
	芳香烴製造程序	0.009	產品生產量	公秉	
	真空蒸餾程序	0.097	原料使用量	公秉	原料使用量係指製程中投入油品種類之加總。
	潤滑油製造程序	0.077	產品生產量	公秉	
	觸媒重組程序	0.003	產品生產量	公秉	
	原油常壓蒸餾程序	0.460	產品生產量	公秉	
	加氫脫硫處理程序	0.118	產品生產量	公秉	
	瀝青吹煉程序	0.031	產品生產量	公秉	
	烷化程序	0.003	產品生產量	公秉	
	氫氣製造程序	0.058	氫氣產量	千立方公尺	
	其他石油製品製造程序	0.021	產品生產量	公秉	
	塑橡膠工業及其他具有下列製造程序行業	其他塑膠製品製造程序	2.368	原料使用量	公噸
其他橡膠製品製造程序		2.036	原料使用量	公噸	1. 製程操作單元中含括以橡膠為原料進行押出成型或射出成型者，應選用本製程之係數。 2. 原料係指製程中使用含 VOCs 原物料或製程反應過程會造成 VOCs 排放之主要原物料皆屬之。
PVC 皮製造程序		0.045	產品生產量	平方公尺	
塑膠布、膜、袋製品製造程序		0.220	原料使用量	公噸	原料係指製程中使用含 VOCs 原物料或製程反應過程會造成 VOCs 排放之主要原物料皆屬之。
塑膠皮、板、管材製造程序		0.539	原料使用量	公噸	原料係指製程中使用含 VOCs 原物料或製程反應過程會造成 VOCs 排放之主要原物料皆屬之。

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
塑橡膠工業及其他具有下列製造程序之行業	膠帶製造程序	0.009	產品生產量	平方公尺	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		1000.000V	含揮發性有機物原物料用量	公噸	
	輪胎製造程序	0.659	產品生產量	公噸	
	PU 皮製造程序	1000.000V	含揮發性有機物原物料用量	公噸	
	其他塑橡膠製品處理程序(使用含揮發性有機物者適用)	1000.000V	含揮發性有機物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 屬「PU 皮製造程序」者，倘屬「聚氨基甲酸酯合成皮業揮發性有機物空氣污染管制及排放標準」管制對象者，應依其標準規範之計算公式，計算其揮發性有機物排放量。
基本化學工業及其他具有下列製造程序之行業	3-氯丙烯化學製造程序	22.210	產品生產量	公噸	
	乙二醇化學製造程序	0.133	產品生產量	公噸	
	乙苯化學製造程序	0.005	產品生產量	公噸	
	乙醚化學製造程序	2.753	產品生產量	公噸	
	乙烯化學製造程序	0.500	產品生產量	公噸	
	乙酸乙酯化學製造程序	0.555	產品生產量	公噸	
	乙酸化學製造程序(甲醇轉化)	1.814	產品生產量	公噸	
	乙酸化學製造程序(丁醇轉化)	6.350	產品生產量	公噸	
	乙酸化學製造程序(乙醛轉化)	9.979	產品生產量	公噸	
	乙醇化學製造程序	0.951	產品生產量	公噸	

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
基本化學工業及其他具有下列製造程序之行業	乙二胺化學製造程序	0.200	產品生產量	公噸	
	乙醛化學製造程序	3.239	產品生產量	公噸	
	丁二烯化學製造程序	11.510	產品生產量	公噸	
	二氯乙烷化學製造程序	0.108	產品生產量	公噸	
	二氯乙烯化學製造程序(直接氯化法)	0.650	產品生產量	公噸	
	二氯乙烯化學製造程序(氯化法)	12.050	產品生產量	公噸	
	二氯乙烯化學製造程序	1.750	產品生產量	公噸	
	三聚氰胺樹脂化學製造程序	13.892	產品生產量	公噸	
	己二酸化學製造程序	21.374	產品生產量	公噸	
	己內醯胺化學製造程序	2.215	產品生產量	公噸	
	化妝品製造程序	0.144	產品生產量	公噸	
	酞酸酯類化學製造程序	3.404	產品生產量	公噸	
	木炭化學製造程序	157.000	產品生產量	公噸	
	丙烯化學製造程序	0.500	產品生產量	公噸	
	丙烯腈化學製造程序	0.350	產品生產量	公噸	
	丙烯腈-丁二烯-苯乙烯共聚合物(ABS)化學製造程序	0.094	產品生產量	公噸	
	丙烯腈-苯乙烯共聚合物(AS)化學製造程序	0.153	產品生產量	公噸	
	丙烯酸及丙烯酸酯類化學製造程序	0.174	產品生產量	公噸	
	丙烯酸樹脂化學製造程序(含壓克力樹脂製造程序)	0.600	產品生產量	公噸	
	丙烯醇化學製造程序	0.326	產品生產量	公噸	
四乙基鉛化學製造程序	3.125	產品生產量	公噸		
四甲基鉛化學製造程序	96.750	產品生產量	公噸		

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
基本化學工業及其他具有下列製造程序之行業	四氯化碳化學製造程序	0.155	產品生產量	公噸	
	甘油化學製造程序	8.870	產品生產量	公噸	
	甲基丙烯酸酯類化學製造程序	25.470	產品生產量	公噸	
	甲醇化學製造程序	5.950	產品生產量	公噸	
	甲醛化學製造程序	5.950	產品生產量	公噸	
	印刷油墨化學原料製造程序	60.066	產品生產量	公噸	係指包含蒸餾程序之印刷油墨化學原料製程，未包括此程序者可使用塗料/顏料化學製造程序申報。
	合成有機纖維化學製造程序	5.133	產品生產量	公噸	係指經物理、化學反應產生合成有機纖維者。
	聚醯胺尼龍纖維化學製造程序	2.150	產品生產量	公噸	
	聚酯達克龍纖維化學製造程序	0.600	產品生產量	公噸	
	丙烯酸纖維化學製造程序	125.138	產品生產量	公噸	
	聚烯烴纖維化學製造程序	37.107	產品生產量	公噸	
	高級芳香族聚醯胺纖維化學製造程序	2.150	產品生產量	公噸	
	合成乳膠製造程序	2.678	產品生產量	公噸	
	合成橡膠品化學製造程序	2.603	產品生產量	公噸	
	合成纖維加工程序	0.360	產品生產量	公噸	係指採用合成有機纖維，如：聚酯纖維、尼龍纖維等原物料，經物理作業程序，製成相關成品者。
	低密度聚乙烯化學製造程序	3.850	產品生產量	公噸	
	尿素化學製造程序	0.006	產品生產量	公噸	
	尿素甲醛樹脂化學製造程序	5.950	產品生產量	公噸	
	抗(臭)氧化/促進劑化學製造程序	1.872	產品生產量	公噸	
	烷基鉛化學製造程序	0.501	產品生產量	公噸	
氟碳/氟氯碳化合物化學製造程序	7.258	產品生產量	公噸		
界面活性劑化學製造程序	0.983	產品生產量	公噸		

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
基本化學工業及其他具有下列製造程序之行業	耐衝擊級聚苯乙烯化學製造程序	0.050	產品生產量	公噸	
	苯乙烯化學製造程序	0.039	產品生產量	公噸	
	苯化學製造程序	0.550	產品生產量	公噸	
	苯胺化學製造程序	0.100	產品生產量	公噸	
	哥羅普林化學製造程序	5.591	產品生產量	公噸	
	氫化學製造程序	4.824	產品生產量	公噸	
	馬來酸酐製造程序	0.001	產品生產量	公噸	
	高密度聚乙烯化學製造程序	18.000	產品生產量	公噸	
	接著劑化學製造程序	6.418	產品生產量	公噸	
	氫氟酸化學製造程序	0.010	產品生產量	公噸	
	異二氟甲苯化學製造程序	9.661	產品生產量	公噸	
	異丙苯化學製造程序	0.551	產品生產量	公噸	
	硫磺化學製造程序	1.521	產品生產量	公噸	
	烷基苯化學製造程序	0.052	產品生產量	公噸	
	酚醛樹脂化學製造程序	7.300	產品生產量	公噸	
	酚類化學製造程序	7.708	產品生產量	公噸	
	普通級聚苯乙烯化學製造程序	0.050	產品生產量	公噸	
	氯乙烯(VCM)化學製造程序	0.056	產品生產量	公噸	
	氯苯化學製造程序	1.486	產品生產量	公噸	
	發泡級聚苯乙烯化學製造程序	1.282	產品生產量	公噸	
硝基苯化學製造程序	1.350	產品生產量	公噸		
氰化氫化學製造程序	7.008	產品生產量	公噸		
氰甲烷化學製造程序	0.350	產品生產量	公噸		

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
基本化學工業及其他具有下列製造程序之行業	塗料化學製造程序	10.000	產品生產量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。 5. 引用 10 公斤/公噸 產品生產量進行計算者，其揮發性有機物含量 1% 以下之產品不納入估算基礎。 6. 塗料化學製造程序包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑與上光漆等以混拌產製之製造程序皆屬之。
		1000.000V	含揮發性有機物原物料用量	公噸	
	顏料化學製造程序(使用含揮發性有機物者適用)	10.000	產品生產量	公噸	
		1000.000V	含揮發性有機物原物料用量	公噸	
	農藥製造程序	0.001	產品生產量	公升	
	過氧化氫化學製造程序	9.428	產品生產量	公噸	
	丁酮化學製造程序	1.201	產品生產量	公噸	
	酯類化學製造程序	5.850	產品生產量	公噸	
	對苯二甲酸/二甲酯製造程序	2.039	產品生產量	公噸	
	碳黑化學製造程序	0.438	原料使用量	公乘	
聚丙烯化學製造程序	0.350	產品生產量	公噸		
聚尿(PU)樹脂化學製造程序	0.980	產品生產量	公噸		

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
基本化學工業及其他具有下列製造程序之行業	聚脂樹脂化學製造程序(飽和及不飽和聚脂樹脂皆適用)	0.250	產品生產量	公噸	
	聚氯乙烯化學製造程序	8.509	產品生產量	公噸	以有機溶劑為原物料，產製 PVC、樹脂等產品。
	聚醚樹脂化學製造程序	25.030	產品生產量	公噸	
	聚醯胺樹脂化學製造程序	0.800	產品生產量	公噸	
	製藥製造程序(從事原料藥製造者適用)	114.140	產品生產量	公噸	依藥物製造工廠設廠標準第 35 條第 1 項第 14 款，原料藥係指經物理、化學處理或生物技術過程製造所得具藥理作用之活性物或成份，得用於藥品、生物藥品或生物技術產品之製造。
	酸醇樹脂化學製造程序	2.878	產品生產量	公噸	
	鄰苯二甲酰化學製造程序(二甲苯氧化蒸餾)	1.201	產品生產量	公噸	
	鄰苯二甲酰化學製造程序(苯氧化蒸餾)	5.006	產品生產量	公噸	
	鄰苯二甲酸二辛酯化學製造程序	0.037	產品生產量	公噸	
	醋酸乙烯化學製造程序	4.705	產品生產量	公噸	
	醋酸纖維化學製造程序	145.200	產品生產量	公噸	
	環己烷化學製造程序	0.003	產品生產量	公噸	
	環己酮化學製造程序	22.224	產品生產量	公噸	
	環氧乙烷化學製造程序	3.900	產品生產量	公噸	
	環氧樹脂化學製造程序	2.553	產品生產量	公噸	
	磷酸銨鹽肥料製造程序	0.015	產品生產量	公噸	
	醚化學製造程序	0.080	產品生產量	公噸	
	離子交換樹脂化學製造程序	1.175	產品生產量	公噸	
	其他化學製造程序(使用或反應產生揮發性	0.021	產品生產量	公噸	製程中使用之原物料或產品屬含揮發性有機物者，則應依據此係數計算排放量。

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
	有機物者適用)				
紡織工業及其他具有下列製造程序之行業	紡織品表面塗裝程序	1000.000V	含揮發性有機物塗料用量	公噸	<ol style="list-style-type: none"> 1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物塗料皆需納入申報範圍，包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑與上光漆等。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 屬「汽車/輕型貨車表面塗裝程序」者，倘屬「汽車製造業表面塗裝作業空氣污染物排放標準」管制對象者，應依其標準規範之計算公式，計算其揮發性有機物排放量。
	印染整理程序(從事染色及其他作業程序者適用)	0.582	產品生產量	公噸	
	再生及合成纖維紡織品製造程序	42.312	產品生產量	公噸	係指以再生及合成纖維為原料，經膠合、熱融或紡黏等程序，從事紡織品製造者適用。
	其他紡織品製造或處理程序(使用含揮發性有機物者適用)	1000.000V	含揮發性有機物原物料用量	公噸	<ol style="list-style-type: none"> 1. V：估算基礎之 VOCs 含量百分比。 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
皮革製品工業及其他具有下列製造程序之行業	皮革及其製品製造程序(使用含揮發性有機物者適用)	0.007	產品生產量	平方公尺	<ol style="list-style-type: none"> 1. V：估算基礎之 VOCs 含量百分比 2. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		1000.000V	含揮發性有機物原物料用量	公噸	

行業	製程	係數	估算基礎		備註
		單位排放強度 (公斤)	原(物)料量或 產品產量	單位	
其他行業	有機溶劑混拌 作業	10.000	產品生產量	公噸	1. 單純進行混拌產製有機溶劑者適用，包含顯影劑、光阻劑等有機溶劑。 2. V：估算基礎之 VOCs 含量百分比。 3. 倘採用 1000V 係數者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。 5. 引用 10 公斤/公噸 產品生產量進行計算者，其揮發性有機物含量 1% 以下之產品不納入估算基礎。
		1000.000V	含揮發性有機 物原物料用量	公噸	
	其他未分類製 造程序	1000.000V	含揮發性有機 物原物料用量	公噸	1. V：估算基礎之 VOCs 含量百分比。 2. 製程中或廠區中非屬製程所使用含揮發性有機物原物料皆需納入申報範圍，包含廠區內非常態性操作，如工廠維護保養(管絡、煙囪、設備現場塗裝作業)、機台清洗等有機溶劑之使用。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。

二、操作單元(含設備元件)排放係數

適用對象		排放係數	估算基礎		備註
		單位排放強度(公斤)	原(物)料量或操作期程	單位	
石化製程廢水者	廢水處理場-廢水處理設施	0.005	季廢水處理量	立方公尺	季排放量(公斤)=排放係數×季廢水處理量(立方公尺)。
	油水分離池	0.6	季廢水處理量	立方公尺	1. 季排放量(公斤)=排放係數×季廢水處理量(立方公尺)。 2. 未設置頂蓋或蒸氣回收系統者適用。
		0.024	季廢水處理量	立方公尺	1. 季排放量(公斤)=排放係數×季廢水處理量(立方公尺)。 2. 經由設置頂蓋或蒸氣回收系統控制者適用。
石化製程	廢氣燃燒塔	揮發性有機物季排放量(公斤)=季廢氣流量(Nm ³)×實際熱值(MJ/Nm ³)×6.02×10 ⁻⁵ kg/MJ			1. 適用廢氣總淨熱值及排放速度限值符合「揮發性有機物空氣污染管制及排放標準」。 2. 氫氣屬乾淨之燃料，不納入VOCs排放量計算範圍內，倘業者於申報作業時可提出相關佐證資訊，則該部分之流量可予以排除。 3. 本公式以廢氣燃燒塔於符合「揮發性有機物空氣污染管制及排放標準」得有98%之處理效率進行計算，倘業者其公式不適用該廠實廠狀況，可提出相關「廢氣燃燒塔之處理效率或排放量」，據以作為效率或排放量認定之佐證依據。
	廢氣燃燒塔	揮發性有機物季排放量(公斤)=季廢氣流量(Nm ³)×實際熱值(MJ/Nm ³)×6.02×10 ⁻⁵ kg/MJ÷(1-0.98)			1. 適用總淨熱值及排放速度限值未符合「揮發性有機物空氣污染管制及排放標準」規範者。 2. 氫氣屬乾淨之燃料，不納入VOCs排放量計算範圍內，倘業者於申報作業時可提出相關佐證資訊，則該部分之流量可予以排除。 3. 倘業者可提出「廢氣燃燒塔之處理效率或排放量」，可據以作為效率或排放量認定

適用對象	排放係數	估算基礎		備註	
	單位排放強度(公斤)	原(物)料量或操作期程	單位		
石化製程				之佐證依據。	
	揮發性有機物季排放量(公斤)=季廢氣流量(Nm ³)×實際熱值(MJ/Nm ³)×6.02×10 ⁻⁵ kg/MJ×2			<ol style="list-style-type: none"> 適用廢氣總淨熱值及排放速度限值符合「揮發性有機物空氣污染管制及排放標準」，但廢氣燃燒塔使用時間或廢氣處理流量超過「揮發性有機物空氣污染管制及排放標準」之規範者。 氫氣屬乾淨之燃料，不納入 VOCs 排放量計算範圍內，倘業者於申報作業時可提出相關佐證資訊，則該部分之流量可予以排除。 本公式以廢氣燃燒塔於符合「揮發性有機物空氣污染管制及排放標準」得有 98% 之處理效率進行計算，倘業者其公式不適用該廠實廠狀況，可提出相關「廢氣燃燒塔之處理效率或排放量」，據以作為效率或排放量認定之佐證依據。 	
	揮發性有機物季排放量(公斤)=季廢氣流量(Nm ³)×實際熱值(MJ/Nm ³)×6.02×10 ⁻⁵ kg/MJ÷(1-0.98)×2			<ol style="list-style-type: none"> 適用廢氣總淨熱值及排放速度限值未符合「揮發性有機物空氣污染管制及排放標準」規範者，但廢氣燃燒塔使用時間或廢氣處理流量超過「揮發性有機物空氣污染管制及排放標準」之規範者。 氫氣屬乾淨之燃料，不納入 VOCs 排放量計算範圍內，倘業者於申報作業時可提出相關佐證資訊，則該部分之流量可予以排除。 倘業者可提出「廢氣燃燒塔之處理效率或排放量」，可據以作為效率或排放量認定之佐證依據。 	
各行業	裝載操作設施	<ol style="list-style-type: none"> 裝載過程中之 VOCs 季逸散量(公斤)=排放係數(公斤/立方公尺)×季活動強度(立方公尺)×控制效率。 理論注油裝載排放係數(未控制)估算公式如下： $L_u = \left(\frac{12.46 \cdot SPM_T}{492 + 1.8T} \right) \times \frac{0.454}{3.785}$ 式中符號代表 L_u = 注油裝載損失(公斤/立方公尺灌裝量) M_v = 物料分子量(公斤/公斤莫耳) P = 裝載液體真實蒸氣壓(psa) T = 裝載液體溫度 °C S = 飽和係數。 	季裝載量	立方公尺	

適用對象		排放係數		估算基礎		備註
		單位排放強度(公斤)		原(物)料量或操作期程	單位	
石油煉製	設備元件洩漏濃度(C) 5 ppm < C ≤ 1000 ppm	閥(氣體)	0.0001	操作小時	個	1. 依揮發性有機物空氣污染管制及排放標準第 23 條適用管制對象規定之設備元件。 2. VOCs 季排放量(公斤)=[Σ 各濃度區間元件數量×對應之排放係數×季操作時數]。 3. 重質液設備元件，若有洩漏跡象者，應於 5 日內用儀器確認，其排放量應以檢測結果進行估算。 4. 設備元件倘不符揮發性有機物空氣污染管制及排放標準第 24 條第 1、2 項之規定，應以設備元件濃度 >10000ppm 之公告係數值進行估算。 5. 廠內設備元件之洩漏濃度檢測結果低於 5ppm 者，其數量仍須按實申報。 6. 法蘭(全部)之適用對象包括法蘭及製程設備銜接之其他連接頭。 7. 「揮發性有機物空氣污染管制及排放標準」洩漏源應以修護完成前之最高檢測濃度作為其申報空污費之濃度。
		閥(輕質液)	0.00007	操作小時	個	
		閥(重質液)	0.00006	操作小時	個	
		泵浦軸封(輕質液)	0.00198	操作小時	個	
		泵浦軸封(重質液)	0.0038	操作小時	個	
		壓縮機軸封(氣體)	0.01132	操作小時	個	
		釋壓閥(氣體)	0.0114	操作小時	個	
		法蘭(全部)	0.00002	操作小時	個	
		開口閥(全部)	0.00013	操作小時	個	
	設備元件洩漏濃度(C) 1000 ppm < C < 10000 ppm	閥(氣體)	0.00484	操作小時	個	
		閥(輕質液)	0.00963	操作小時	個	
		閥(重質液)	0.00023	操作小時	個	
		泵浦軸封(輕質液)	0.0335	操作小時	個	
		泵浦軸封(重質液)	0.0926	操作小時	個	
		壓縮機軸封(氣體)	0.264	操作小時	個	
		釋壓閥(氣體)	0.279	操作小時	個	
		法蘭(全部)	0.00875	操作小時	個	
		開口閥(全部)	0.00876	操作小時	個	
	設備元件洩漏濃度(C) C ≥ 10000 ppm	閥(氣體)	0.2626	操作小時	個	
		閥(輕質液)	0.0852	操作小時	個	
		閥(重質液)	0.00023	操作小時	個	
		泵浦軸封(輕質液)	0.437	操作小時	個	
		泵浦軸封(重質液)	0.3885	操作小時	個	
		壓縮機軸封(氣體)	1.608	操作小時	個	
		釋壓閥(氣體)	1.691	操作小時	個	

適用對象		排放係數		估算基礎		備註
		單位排放強度(公斤)		原(物)料量或操作期程	單位	
	法蘭(全部)	0.0375	操作小時	個		
	開口閥(全部)	0.01195	操作小時	個		

適用對象		排放係數		估算基礎		備註
		單位排放強度(公斤)		原(物)料量或操作期程	單位	
各行業	設備元件洩漏濃度(C) 5 ppm < C ≤ 1000 ppm	閥(氣體)	0.00011	操作小時	個	1. 依揮發性有機物空氣污染管制及排放標準第 23 條適用管制對象規定之設備元件。 2. VOCs 季排放量(公斤)=[Σ 各濃度區間元件數量×對應之排放係數×季操作時數]。 3. 重質液設備元件，若有洩漏跡象者，應於 5 日內用儀器確認，其排放量應以檢測結果進行估算。 4. 設備元件倘不符揮發性有機物空氣污染管制及排放標準第 24 條第 1、2 項之規定，應以設備元件濃度 >10000ppm 之公告係數值進行估算。 5. 廠內設備元件之洩漏濃度檢測結果低於 5ppm 者，其數量仍須按實申報。 6. 法蘭(全部)之適用對象包括法蘭及製程設備銜接之其他連接頭。 7. 「揮發性有機物空氣污染管制及排放標準」洩漏源應以修護完成前之最高檢測濃度作為其申報空污費之濃度。
		閥(輕質液)	0.00007	操作小時	個	
		閥(重質液)	0.00006	操作小時	個	
		泵浦軸封(輕質液)	0.00008	操作小時	個	
		泵浦軸封(重質液)	0.0038	操作小時	個	
		壓縮機軸封(氣體)	0.01132	操作小時	個	
		釋壓閥(氣體)	0.0114	操作小時	個	
		法蘭(全部)	0.00002	操作小時	個	
		開口閥(全部)	0.00013	操作小時	個	
	設備元件洩漏濃度(C) 1000 ppm < C < 10000 ppm	閥(氣體)	0.00165	操作小時	個	
		閥(輕質液)	0.00963	操作小時	個	
		閥(重質液)	0.00023	操作小時	個	
		泵浦軸封(輕質液)	0.0335	操作小時	個	
		泵浦軸封(重質液)	0.0926	操作小時	個	
		壓縮機軸封(氣體)	0.264	操作小時	個	
		釋壓閥(氣體)	0.279	操作小時	個	
		法蘭(全部)	0.00875	操作小時	個	
		開口閥(全部)	0.00876	操作小時	個	
	設備元件洩漏濃度(C) C ≥ 10000 ppm	閥(氣體)	0.0451	操作小時	個	
		閥(輕質液)	0.0852	操作小時	個	
		閥(重質液)	0.00023	操作小時	個	
		泵浦軸封(輕質液)	0.437	操作小時	個	
		泵浦軸封	0.3885	操作小時	個	

適用對象	排放係數		估算基礎		備註
	單位排放強度(公斤)		原(物)料量或操作期程	單位	
	(重質液)				
	壓縮機軸封 (氣體)	1.608	操作小時	個	
	釋壓閥 (氣體)	1.691	操作小時	個	
	法蘭(全部)	0.0375	操作小時	個	
	開口閥 (全部)	0.01195	操作小時	個	

適用對象	計算方式	估算基礎		備註
		原(物)料量或操作期程	單位	
各行業 固定頂槽	<p>1. 固定頂槽排放量(未控制)估算公式如下：</p> $L_v = n \times \frac{\pi}{4} \times \left(\frac{D}{0.3048} \right)^2 \times \frac{H_{vo}}{0.3048} \times W_v \times \left[\frac{1.296AT + 56\alpha}{\left(\frac{27}{\alpha} + 492 \right)} + \frac{\Delta P_v - 0.06}{147 - P} \right] \times \frac{1}{1 + 0.174 \times P \times H_v} \times \left(\frac{0.001 \times M_v \times P \times Q}{0.159} \right) \times K_n \times K_p \times 0.454$ <p>2. 式中符號代表</p> $W_v = \left[\frac{M_v \times P}{10.731 \times (1.8 \times T + 19.16 \times \alpha + 491.44)} \right]$ <p>Lt=固定頂槽之揮發性有機物釋放量(公斤/季) n=季實際儲存天數 D=儲槽直徑(公尺) Hvo=蒸氣空間(公尺)=(儲槽高度-平均儲存液面高度+0.01×儲槽直徑) Wv=物料蒸氣密度(公克/立方公分) ΔT=平均日溫差(°C)，若為均溫裝置者，可以均溫裝置之溫差進行計算。 T=各縣市平均溫度(°C) ΔPv=平均日蒸氣壓差(psia) P=液體狀況時之真實蒸氣壓(psia)，與儲槽內之溫度有關 α=顏色係數(無因次) Mv=儲存物料分子量，g/g-mole Q=季儲存物料量(立方公尺/季) Kn=翻轉係數，無因次值，依下列公式求出： (1) N=(4×季儲存物料量)/儲槽最大儲存體積(體積單位為立方公尺) (2) 當 N > 36，Kn=(180+N)/6N (3) 當 N ≤ 36，Kn=1 Kp=產品係數(無因次)，原油之 Kp=0.75；汽油及其他液體 Kp=1.0</p>	季物料進料量	立方公尺	
各行業 浮頂槽	<p>1. 內浮頂槽：內浮頂槽(未控制)排放量 LT=LW+LE+LF+LD 2. 外浮頂槽：外浮頂槽(未控制)排放量 LT=LW+LE 3. 各項符號表示如下：</p> $L_w = \frac{(0.943)QCW_L}{D} \left[1 + \frac{N_c F_c}{D} \right]$ <p>L_w = 浮頂下降損失(磅/季) Q = 季輸量(Throughput)(bbl/季) C = 外殼粘著係數(bbl/10³呎²)，見內壁粘著係數表 W_L = 平均液體密度(磅/加侖) D = 儲槽直徑(呎) N_c = 支柱數目(無因次)，見有效支柱數目N_c表 F_c = 有效支柱直徑(呎)，見有效直徑F_c表</p>	季物料進料量	立方公尺	

適用對象		計算方式	估算基礎		備註
			原(物)料量 或操作期程	單位	
各行業	浮頂槽	$L_E = 0.25 \times (K_{Ra} + K_{Rb} V^n) DP^* M_v K_c$ $P^* = \frac{P_{VA}}{P_A} \left[1 + \left(1 - \frac{P_{VA}}{P_A} \right)^{0.5} \right]$ <p> L_E = 板層邊緣密封損失(磅/季) K_{Ra} = 無風速狀態邊緣密封損失因子(磅·英尺³/年) 見浮頂槽之封口相關係數及風速指數 K_{Rb} = 風速狀態邊緣密封損失因子(磅·英尺³/呎(哩/小時)^年) 見浮頂槽之封口相關係數及風速指數 V = 平均風速(哩/小時) 如果儲槽所在處風速未知, 可引用附近之氣象資料 n = 封口相關風速指數(無因次) 見浮頂槽之封口相關係數及風速指數 D = 儲槽直徑(呎) P = 蒸氣壓指數 P_A = 真實大氣壓(psia) P_{VA} = 平均蒸氣壓(psia) M_v = 物料分子量(磅·磅·英尺) 物料特性可參考儲存物料特性資料表 K_c = 產品係數, 原油之 $K_c = 0.4$ 餘皆為1.0 </p>	季物料進料量	立方公尺	
		$L_F = 0.25 \times F_F \times P^* \times M_v \times K_c$ $F_F = [(N_{F1} K_{F1}) + (N_{F2} K_{F2}) + \dots + (N_{Fn} K_{Fn})]$ <p> L_F: 內浮頂槽之板層附屬配件損失(磅/季) F_F: 總板層附屬配件排放係數(磅·英尺/年) N_{Fi}: 某一型式板層附屬配件數 K_{Fi}: 某一型式板層附屬配件之排放係數 n: 附屬配件種類 </p> <p> $L_o = 0.25 \times K_o \times S_o \times D^2 \times P^* \times M_v \times K_c$ L_o: 浮頂槽之板層接縫損失(磅/季) K_o: 每單位接縫長度之排放係數(磅·英尺/呎·年) 焊接板層為0.0 螺絲栓板層為0.14 S_o: 浮頂板層縫長度係數(呎/呎²) = 接縫長度/浮頂面積 </p>			

三、控制效率：若同一製程中有兩種(含)以上之控制效率(含集氣效率及防制設備處理效率)採並聯設計者，其最終控制效率應以各污染源控制效率之「均化控制效率」認定。

類別	設施名稱或適用對象	控制效率		應記錄之操作條件項目	備註
		條件	處理效率(%)		
防制設施—非破壞處理	冷凝設備	--	70	<ol style="list-style-type: none"> 1. 用電量 2. 廢氣流量 3. 氣體出口溫度 4. 冷凝劑出口溫度 5. 冷凝液流量 6. 冷媒更換量及更換日期(冷媒為冷水者，此項排除) 	<ol style="list-style-type: none"> 1. 防制設施之設計或處理效率小於公告係數者，應以該設施之設計或實際效率值計算。 2. 應提出冷凝後之處理方式說明。 3. 應提出汰換冷媒之處理或處置方式說明。 4. 若防制設備操作條件不符合其設計最佳操作條件時，則處理效率認定為"0"。 5. 倘業者操作條件不符合其設計最佳操作條件時，可提出不影響處理效率之相關佐證資料，以作為效率認定之依據。 6. 新設防制設施應記錄其防制設施之用電量，既存防制設施若實廠狀況無法加裝電表者，應檢具可證明其防制設備正常操作之佐證資料。
防制設施—非破壞處理	固定床式吸附塔	每季活性碳更換量 (每公斤活性碳置換 0.2 公斤 VOCs)		<ol style="list-style-type: none"> 1. 用電量 2. 廢氣流量 3. 進口氣體溫度 4. 吸附材質名稱、更換量及日期 5. 進氣 VOCs 濃度 	<ol style="list-style-type: none"> 1. 採舉證方式計算其處理量。 2. 舉證內容應包括以下項目： <ol style="list-style-type: none"> (1)更換頻率之說明且保留購置活性碳證明。 (2)應檢具活性碳購買憑證及後續處理相關佐證資料，若無法檢具，則處理效率認定為"0"。 (3)汰換之活性碳處理或處置方式說明。 (4)檢具應記錄之操作條件。 3. 若上述舉證項目皆明確說明及記錄者，其每季活性碳更換量得以每公斤活性碳置換 0.2 公斤 VOCs 計算其處理量。 4. 倘防制設施之設計或處理效率小於公告係數者，應以該設施之設計或實際效率值計算。 5. 倘業者可提出「活性碳吸附效能驗證報告」，可據以作為效率認定之佐證依據。 6. 若防制設備操作條件不符合其設計最佳操作條件時，則處理效率認定為"0"。 7. 倘業者操作條件不符合其設計最佳操作條件時，可提出不影響處理效率之相關佐證資料，以作為效率認定之依據。 8. 新設防制設施應記錄其防制設施之用電量，既存防制設施若實廠狀況無法加裝電表者，應檢具可證明其防制設備正常操作之佐證資料。

類別	設施名稱或適用對象	控制效率		應記錄之操作條件項目	備註
		條件	處理效率 (%)		
防制設施—非破壞處理	連續式吸脫附接續冷凝處理	--	90	1. 用電量 2. 廢氣流量 3. 進口氣體溫度、脫附溫度 4. 吸附材質名稱、更換數量及日期 5. 冷凝劑出口溫度 6. 冷凝液流量 7. 冷媒更換量及日期(冷媒為冷水者,此項排除)	1. 防制設施之設計或處理效率小於公告係數者,應以該設施之設計或實際效率值計算。 2. 若防制設備操作條件不符合其設計最佳操作條件時,則則處理效率認定為"0"。 3. 倘業者操作條件不符合其設計最佳操作條件時,可提出不影響處理效率之相關佐證資料,以作為效率認定之依據。 4. 新設防制設施應記錄其防制設施之用電量,既存防制設施若實廠狀況無法加裝電表者,應檢具可證明其防制設備正常操作之佐證資料。
防制設施—非破壞處理	洗滌設備	廢氣主要物種之亨利常數值 $H \leq 0.00005 \text{ atm}/(\text{mol}/\text{m}^3)$	80	1. 用電量 2. 廢氣流量 3. 洗滌液流量	1. 防制設施之設計或處理效率小於公告係數者,應以該設施之設計或實際效率值計算。 2. 若防制設備操作條件不符合其設計最佳操作條件時,則則處理效率認定為"0"。 3. 倘業者操作條件不符合其設計最佳操作條件時,可提出不影響處理效率之相關佐證資料,以作為效率認定之依據。 4. 新設防制設施應記錄其防制設施之用電量,既存防制設施若實廠狀況無法加裝電表者,應檢具可證明其防制設備正常操作之佐證資料。
		廢氣主要物種之亨利常數值 $0.00005 < H \leq 0.00005 \text{ atm}/(\text{mol}/\text{m}^3)$	50		
		廢氣主要物種之亨利常數值 $0.00005 < H \leq 0.0001 \text{ atm}/(\text{mol}/\text{m}^3)$	20		
		廢氣主要物種之亨利常數值 $H > 0.0001 \text{ atm}/(\text{mol}/\text{m}^3)$	10		
		未知物種之亨利常數值	10		
防制設施—非破壞處理	生物處理設備	廢氣符合下列條件之一者： 1. 含氧烴類物種(如醇、醛、酮、醚、有機酸) 2. 芳香烴類物種(如苯、甲苯、二甲苯、異丙苯、乙苯、苯乙烯)	70	1. 用電量 2. 廢氣流量 3. 進口溫度 4. 出口相對溼度 5. pH 值	1. 防制設施之設計或處理效率小於公告係數者,應以該設施之設計或實際效率值計算。 2. 若防制設備操作條件不符合其設計最佳操作條件時,則則處理效率認定為"0"。 3. 倘業者操作條件不符合其設計最佳操作條件時,可提出不影響處理效率之相關佐證資料,以作為效率認定之依據。 4. 新設防制設施應記錄其防制設施之用電量,既存防制設施若實廠狀況無法加裝電表者,應檢具可證明其防制設備正常操作之佐證資料。
		廢氣符合下列條件之一者： 1. 酚類物種(如酚、甲酚) 2. 含氮氧烴類物種(如丙烯醯胺、丙烯、乙醯胺、二甲基甲醯胺)	65		
		廢氣符合下列條件之一者： 1. 烯烴類物種(如丁二烯),或 2. 含氮、氧烴物種(如1,2-二氯乙烷、氯乙烯、苯胺),或 3. 其他揮發性有機物種	60		

類別	設施名稱或適用對象	控制效率		應記錄之操作條件項目	備註
		條件	處理效率(%)		
防制設施-破壞性處理	熱焚化爐	--	90	<ol style="list-style-type: none"> 1. 用電量 2. 廢氣流量 3. 燃燒溫度 4. 燃料用量及熱值 	<ol style="list-style-type: none"> 1. 防制設施之設計或處理效率小於公告係數者，應以該設施之設計或實際效率值計算。 2. 若防制設備操作條件不符合其設計最佳操作條件時，則則處理效率認定為"0"。 3. 倘業者操作條件不符合其設計最佳操作條件時，可提出不影響處理效率之相關佐證資料，以作為效率認定之依據。 4. 新設防制設施應記錄其防制設施之用電量，既存防制設施若實廠狀況無法加裝電表者，應檢具可證明其防制設備正常操作之佐證資料。
防制設施-破壞性處理	觸媒焚化爐	--	90	<ol style="list-style-type: none"> 1. 用電量 2. 廢氣流量 3. 燃燒溫度 4. 觸媒床進、出口氣體溫度 5. 觸媒名稱、更換數量及日期 	<ol style="list-style-type: none"> 1. 防制設施之設計或處理效率小於公告係數者，應以該設施之設計或實際效率值計算。 2. 操作溫度應依防制設施之設計值或許可證核定範圍操作。 3. 應提出汰換之觸媒處理或處置方式說明。 4. 若防制設備操作條件不符合其設計最佳操作條件時，則則處理效率認定為"0"。 5. 倘業者操作條件不符合其設計最佳操作條件時，可提出不影響處理效率之相關佐證資料，以作為效率認定之依據。 6. 新設防制設施應記錄其防制設施之用電量，既存防制設施若實廠狀況無法加裝電表者，應檢具可證明其防制設備正常操作之佐證資料。
防制設施-破壞性處理	連續式吸脫附接續焚化處理	--	90	<ol style="list-style-type: none"> 1. 用電量 2. 廢氣流量 3. 進口氣體溫度、脫附溫度 4. 吸附材質名稱、更換數量及日期 5. 燃燒溫度 	<ol style="list-style-type: none"> 1. 防制設施之設計或處理效率小於公告係數者，應以該設施之設計或實際效率值計算。 2. 若防制設備操作條件不符合其設計最佳操作條件時，則則處理效率認定為"0"。 3. 倘業者操作條件不符合其設計最佳操作條件時，可提出不影響處理效率之相關佐證資料，以作為效率認定之依據。 4. 新設防制設施應記錄其防制設施之用電量，既存防制設施若實廠狀況無法加裝電表者，應檢具可證明其防制設備正常操作之佐證資料。

類別	設施名稱或適用對象	控制效率		應記錄之操作條件項目	備註
		條件	處理效率(%)		
行業製程	符合「乾洗作業空氣污染防制設施管制標準」第四條規定者	採非破壞性物料回收處理者	85	應符合「乾洗作業空氣污染防制設施管制標準」第五條規定	<ol style="list-style-type: none"> 1. 適用石油系乾洗溶劑使用者。 2. 若防制設備操作條件不符合其設計最佳操作條件時，則則處理效率認定為"0"。 3. 倘業者操作條件不符合其設計最佳操作條件時，可提出不影響處理效率之相關佐證資料，以作為效率認定之依據。 4. 新設防制設施應記錄其防制設施之用電量，既存防制設施若實廠狀況無法加裝電表者，應檢具可證明其防制設備正常操作之佐證資料。
行業製程	符合「揮發性有機物空氣污染管制及排放標準」第九條第三項規定者	製程採密閉排氣系統連通至鍋爐或加熱爐處理者	95	操作溫度	應提出設計圖說。
設備單元	符合「揮發性有機物空氣污染管制及排放標準」第三十二條規定者	採用浮動式頂蓋者	100		
行業製程	電線／電纜製造程序{具有塗布(被覆樹脂)烘乾之作業程序者適用}	採用二次觸媒處理者	99	<ol style="list-style-type: none"> 1. 用電量 2. 廢氣流量 3. 燃燒溫度 4. 一次觸媒床之出口氣體溫度以及二次觸媒床之出口氣體溫度 5. 觸媒名稱、更換數量及日期 6. 觸媒清理維護記錄及日期 	<ol style="list-style-type: none"> 1. 防制設施之設計或處理效率小於公告係數者，應以該設施之設計或實際效率值計算。 2. 操作溫度應依防制設施之設計值或許可證核定範圍操作。 3. 應提出汰換之觸媒處理或處置方式說明。 4. 若防制設備操作條件不符合其設計最佳操作條件時，則則處理效率認定為"0"。 5. 倘業者操作條件不符合其設計最佳操作條件時，可提出不影響處理效率之相關佐證資料，以作為效率認定之依據。 6. 新設防制設施應記錄其防制設施之用電量，既存防制設施若實廠狀況無法加裝電表者，應檢具可證明其防制設備正常操作之佐證資料。 7. 防制設施應於一次觸媒床出口及二次觸媒床出口設有溫度監測設施或儀表，且二次觸媒床出口氣體溫度應小於 750°C，以防觸媒床燒結導致處理失效。

類別	設施名稱或適用對象	控制效率		應紀錄之操作條件項目	備註
		條件	收集效率 (%)		
集氣設施	密閉負壓操作	圍封空間內之污染排放區域及人員或物料進出口處符合負壓操作並設有壓力監測儀表者。	100	1. 用電量 2. 壓力差 3. 風速	1. 應提出設計圖說。 2. 新設集氣設施應記錄其集氣設施之用電量，既存集氣設施若實廠狀況無法加裝電表者，應檢具可證明其集氣設備正常操作之佐證資料。
		圍封空間內之污染排放區域符合負壓操作並設有壓力監測儀表者。	90		
	包圍式操作	符合下列條件之一者： 1. 污染源設置一般型氣罩且有圍幕設施者 2. 設置包圍型氣罩者	80	1. 用電量 2. 抽風量 3. 風速	1. 應提出設計圖說。 2. 新設集氣設施應記錄其集氣設施之用電量，既存集氣設施若實廠狀況無法加裝電表者，應檢具可證明其集氣設備正常操作之佐證資料。
	一般氣罩	非包圍型之一般型式氣罩	60	1. 用電量 2. 抽風量 3. 風速	1. 應提出設計圖說。 2. 新設集氣設施應記錄其集氣設施之用電量，既存集氣設施若實廠狀況無法加裝電表者，應檢具可證明其集氣設備正常操作之佐證資料。

貳、個別物種係數

一、非反應性製程

行業	製程	係數		估算基礎		備註
		單位活動強度(公斤)		原(物)料量 或產品產量	單位	
乾洗業及其他具有下列程序之行業	乾洗作業程序(石油系溶劑)	1000.0000V _h		石油系溶劑 個別用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	乾洗作業程序(四氯乙烯溶劑)	1000.0000V _h		四氯乙烯溶劑 劑用量	公噸	
印刷業及其他具有下列程序之行業	平版印刷程序	1000.0000V _h		含個別物種 原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍, 包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑、上光漆與水槽液等。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	活字凸版印刷程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	彈性橡皮凸版印刷程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	一般凸版印刷程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	凹版印刷程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	孔版印刷程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	其他印刷程序	1000.0000V _h		含個別物種 原物料用量	公噸	
表面塗裝業及其他具有下列程序之行業	紙張表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍, 包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑與上光漆等。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	大型電器表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	磁鐵絲表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	汽車/輕型貨車表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	罐頭表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	線圈表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	木製品表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	塑膠品表面塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
	船體塗裝程序	1000.0000V _h		含個別物種 原物料用量	公噸	
航空器塗	1000.0000V _h		含個別物種	公噸		

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
	裝程序		原物料用量		

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
表面塗裝業及其下列製造程序之行業	金屬表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍, 包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑與上光漆等。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	不銹鋼鼓表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
	金屬傢俱表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
	木製品傢俱表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
	皮革表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
	磁帶表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
	機車表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
	自行車表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
	其他表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	
金屬工業及其下列製造程序之行業	金屬表面研磨程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	金屬管線塗裝程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	
	其他金屬品處理加工程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	
	金屬表面	1000.0000V _h	含個別物種	公噸	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
金屬工業及其他具有下列製造程序之行業	清洗程序(使用含揮發性有機物從事清洗或表面處理者適用)		原物料用量		百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	金屬電鍍處理程序(使用含揮發性有機物從事清洗或表面處理者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	金屬噴磨(噴砂)處理程序(使用含揮發性有機物從事清洗或表面處理者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	熱浸鍍程序(使用含揮發性有機物從事清洗或表面處理者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
電子零組件製造業及其他具有下列製造程序之行業	二極體/電晶體製造程序	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者, 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報, 倘主管機關依排放量查驗結果, 判定公私場所計算之季排放量不符「空氣污染防治費收費辦法」規定時, 經審核確認後, 得要求公私場所自次季起, 以主管機關指定之排放量計量方式計算。
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
光電元件材料製造程序		1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者, 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
電子零件製造業及其他下列程序之組裝	光碟片製造程序 (含塗布作業者適用)	1000.0000V _h	含個別物種原物料用量	公噸	<p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p> <p>1. V_h：估算基礎之個別物種含量百分比。</p> <p>2. 製程中使用含個別物種原物料皆需納入申報範圍。</p> <p>3. 倘採用 1000.0000V_h者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。</p> <p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p>
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	印刷電路板製造程序	1000.0000V _h	含個別物種原物料用量	公噸	
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	液晶顯示器製造程序	1000.0000V _h	含個別物種原物料用量	公噸	
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
電子零組件製造其他下列程序業	晶圓包裝程序	1000.0000V _h	含個別物種原物料用量	公噸	<p>確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p> <p>1. V_h：估算基礎之個別物種含量百分比。</p> <p>2. 製程中使用含個別物種原物料皆需納入申報範圍。</p> <p>3. 倘採用 1000.0000V_h者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。</p> <p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p>
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	電線／電纜製造程序{具有塗布(被覆樹脂)烘乾之作業程序者適用}	$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
		1000.0000V _h	含個別物種原物料用量	公噸	
	銅箔基板製造程序	$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
		1000.0000V _h	含個別物種原物料用量	公噸	
	積體電路製造程序(含光阻、微影、蝕刻等作業者適用)	$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
		1000.0000V _h	含個別物種原物料用量	公噸	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
電子零件製造及其他有製造程序之行業	其他電子零件製造或處理程序	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	紙漿、紙製品、木製品製造或處理程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
紙漿、紙製品、木製品製造或處理程序(使用含揮發性有機物者適用)	其他紙漿、紙製品、木製品製造或處理程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者, 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報, 倘主管機關依排放量查驗結果, 判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時, 經審核確認後, 得要求公私場所自次季起, 以主管機關指定之排放量計量方式計算。
	原物料中個別物種含量		一般揮發性有機物申報排放量	公斤	
	原物料中揮發性有機物總含量				
塑膠及其他有製造程序之行業	其他塑膠製品製造程序	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者, 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	原物料中個別物種含量		一般揮發性有機物申報排放量	公斤	
原物料中揮發性有機物總含量					

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
塑膠工業及其他具有製造程序之業	其他橡膠製品製造程序	1000.0000V _h	含個別物種原物料用量	公噸	<p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p> <p>1. V_h：估算基礎之個別物種含量百分比。</p> <p>2. 製程中使用含個別物種原物料皆需納入申報範圍。</p> <p>3. 倘採用 1000.0000V_h者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。</p> <p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p>
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	PVC 皮製造成程序	1000.0000V _h	含個別物種原物料用量	公噸	<p>1. V_h：估算基礎之個別物種含量百分比。</p> <p>2. 製程中使用含個別物種原物料皆需納入申報範圍。</p> <p>3. 倘採用 1000.0000V_h者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。</p> <p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p>
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	塑膠布、膜、袋製品製造程序	1000.0000V _h	含個別物種原物料用量	公噸	<p>1. V_h：估算基礎之個別物種含量百分比。</p> <p>2. 製程中使用含個別物種原物料皆需納入申報範圍。</p> <p>3. 倘採用 1000.0000V_h者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。</p> <p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p>
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
塑膠工業及其下列程序之製程	塑膠皮、板、管材製造程序	1000.0000V _h	含個別物種原物料用量	公噸	季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。 1. V _h ：估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	膠帶製造程序	1000.0000V _h	含個別物種原物料用量	公噸	
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	輪胎製造程序	1000.0000V _h	含個別物種原物料用量	公噸	
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
塑膠工業及其下列程序之行業	PU 皮製 造程序	1000.0000V _h	含個別物種 原物料用量	公噸	<p>季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p> <p>1. V_h：估算基礎之個別物種含量百分比。</p> <p>2. 製程中使用含個別物種原物料皆需納入申報範圍。</p> <p>3. 倘採用 1000.0000V_h者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。</p> <p>4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。</p>
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性 有機物申報 排放量	公斤	
	其他塑膠 製品處 理程序 (使用含 揮發性有 機物者適 用)	1000.0000V _h	含個別物種 原物料用量	公噸	
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性 有機物申報 排放量	公斤	
基本化學工業及其下列程序之行業	印刷油墨 化學原料 製造程序	$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性 有機物申報 排放量	公斤	<p>1. 係指包含蒸餾程序之印刷油墨化學原料製程，未包括此程序者可使用塗料/顏料化學製造程序申報。</p> <p>2. 本製程公告之排放係數以原物料中個別物種與總揮發性有機物之比例進行計算。</p> <p>1. V_h：估算基礎之個別物種含量百分比。</p> <p>2. 製程中使用含個別物種原物料皆需納入申報範圍。</p> <p>3. 倘採用 1000.0000V_h者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。</p>
		1000.0000V _h	含個別物種 原物料用量	公噸	
	合成纖維 加工程序	1000.0000V _h	含個別物種 原物料用量	公噸	
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性 有機物申報 排放量	公斤	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
基本化學及其他具有下列程序之行業	接著劑化學製造程序	1000.0000V _h	含個別物種原物料用量	公噸	4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。 1. V _h ：估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	塗料化學製造程序	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h ：估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防制費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	顏料化學製造程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h ：估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
					季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
紡織工業及其他具有下列製造程序之行業	印染整理程序(從事染色及其他作業程序者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 倘採用 1000.0000V _h 者，應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。 4. 業者可自行選用兩項之一進行申報，倘主管機關依排放量查驗結果，判定公私場所計算之季排放量不符「空氣污染防治費收費辦法」規定時，經審核確認後，得要求公私場所自次季起，以主管機關指定之排放量計量方式計算。
		$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$	一般揮發性有機物申報排放量	公斤	
	紡織品表面塗裝程序	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍，包含塗料、油墨、稀釋用溶劑、清洗溶劑、黏著劑與上光漆等。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
	其他紡織品製造或處理程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
皮革製品及其他具有下列製造程序之行業	皮革及其製品製造程序(使用含揮發性有機物者適用)	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。 3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。
其他行業	其他未分類製造程序	1000.0000V _h	含個別物種原物料用量	公噸	1. V _h : 估算基礎之個別物種含量百分比。 2. 製程中使用含個別物種原物料皆需納入申報範圍。

行業	製程	係數	估算基礎		備註
		單位活動強度(公斤)	原(物)料量 或產品產量	單位	
					3. 應配合「採用質量平衡計算空氣污染物排放量之固定污染源計量方式規定」進行排放量計算。

二、反應性製程

行業	製程	有害性揮發性有機物 個別物種	排放比例	估算基礎	單位	備註	
金屬工業及其他具有下列製程之行業	灰鐵鑄造程序	苯(benzene)	0.3470	一般揮發性有機物 申報排放量	公斤		
		甲苯(Toluene)	0.1410				
		二甲苯(Xylene)	0.1200				
	焦炭製造	苯(benzene)	0.1240	一般揮發性有機物 申報排放量	公斤		
		三氯乙烯 (Trichloroethylene)	0.0049				
		二氯甲烷 (Dichloromethane)	0.0131				
		乙苯(Ethylbenzene)	0.0087				
		三氯甲烷(Chloroform)	0.0043				
		甲苯(Toluene)	0.0203				
		二甲苯(Xylene)	0.0135				
非金屬礦物製造及其他具有下列製程之行業	瀝青混凝土製程	苯(benzene)	0.0400	一般揮發性有機物 申報排放量	公斤		
		甲苯(Toluene)	0.0200				
	各行業	焚化爐	苯(benzene)	0.0293	一般揮發性有機物 申報排放量	公斤	若廢氣成分中無個別物種者，應於申報作業時，檢具可證明其製程無個別物種逸散至大氣之佐證資料，經主管機關核定後，始可依其結果進行個別物種空氣污染防制費之申報。
			二氯甲烷 (Dichloromethane)	0.0010			
			乙苯(Ethylbenzene)	0.0047			
			二甲苯(Xylene)	0.0247			
			甲苯(Toluene)	0.0140			
	石油煉製及其他具有下列製程之行業	真空蒸餾程序	甲苯(Toluene)	0.25	一般揮發性有機物 申報排放量	公斤	
			二甲苯(Xylene)	0.125			
		芳香烴製造程序	苯(benzene)	0.0179	一般揮發性有機物 申報排放量	公斤	
四氯甲烷 (Tetrachloromethane)			0.0001				
三氯甲烷(Chloroform)			0.0001				
二甲苯(Xylene)			0.0003				
苯乙烯(Styrene)			0.0012				
甲苯(Toluene)	0.0044						
基本化學工業及其他具有下列製程之行業	乙苯化學製造程序	苯(benzene)	0.6444	一般揮發性有機物 申報排放量	公斤		
		甲苯(Toluene)	0.0091				
		乙苯(Ethylbenzene)	0.0822				
	乙烯化學製造程序	苯(benzene)	0.0207	一般揮發性有機物 申報排放量	公斤		
		甲苯(Toluene)	0.0051				
		二氯乙烷化學製造程序	1,1-二氯乙烷(1,1-Dichloroethane)			1.0000	一般揮發性有機物 申報排放量
基本化學工業	二氯乙烷化學	二氯甲烷 (Dichloromethane)	1.0000	一般揮發性有機物 申報排放量	公斤		

行業	製程	有害性揮發性有機物 個別物種	排放比例	估算基礎	單位	備註
及其他 具有下 列製 造程 序之 行業	製造程 序(直接 氯化法)					
	二氯乙 烯化學 製造程 序(氯氧 化法)	二氯甲烷 (Dichloromethane)	0.7000	一般揮發性有機物 申報排放量	公斤	
		三氯甲烷(Chloroform)	0.0444			
		四氯甲烷 (Tetrachloromethane)	0.0903			
	二氯乙 烯化學 製造程 序	二氯甲烷 (Dichloromethane)	0.8500	一般揮發性有機物 申報排放量	公斤	
		三氯甲烷(Chloroform)	0.0222			
		四氯甲烷 (Tetrachloromethane)	0.0452			
	己內醯 胺化學 製造程 序	甲苯(Toluene)	0.6487	一般揮發性有機物 申報排放量	公斤	
		苯(benzene)	0.2448			
	丙烯腈- 苯乙烯 共聚物(AS)化 學製造 程序	苯乙烯(Styrene)	0.6234	一般揮發性有機物 申報排放量	公斤	
	四氯化 碳化學 製造程 序	四氯甲烷 (Tetrachloromethane)	1.0000	一般揮發性有機物 申報排放量	公斤	
	合成橡 膠品化 學製 造程 序	苯乙烯(Styrene)	0.4000	一般揮發性有機物 申報排放量	公斤	SBR 合成橡膠製程(丁二 烯+苯乙烯)者適用。 製程非生產 SBR 合成橡膠 之合成橡膠品化學製造者 適用。
		<u>原物料中個別物種含量</u> <u>原物料中揮發性有機物總含量</u>		一般揮發性有機物 申報排放量	公斤	
	合成乳 膠製 造程 序	苯乙烯(Styrene)	0.4000	一般揮發性有機物 申報排放量	公斤	SBR 乳膠製程(丁二烯+苯 乙烯)者適用。 製程非生產 SBR 合成乳膠 之合成乳膠品化學製造者 適用。
		<u>原物料中個別物種含量</u> <u>原物料中揮發性有機物總含量</u>		一般揮發性有機物 申報排放量	公斤	
	低密度 聚乙烯 化學製 造程序	苯(benzene)	0.0340	一般揮發性有機物 申報排放量	公斤	
乙苯(Ethylbenzene)		0.0160				
甲苯(Toluene)		0.0770				
二甲苯(Xylene)		0.0110				
氟碳/氟 氯化 物化學 製造程 序	四氯甲烷 (Tetrachloromethane)	0.1990	一般揮發性有機物 申報排放量	公斤		
	四氯甲烷 (Tetrachloromethane)	0.0012				
苯乙烯 化學製 造程序	苯(benzene)	0.2328	一般揮發性有機物 申報排放量	公斤		
	乙苯(Ethylbenzene)	0.0994				
	苯乙烯(Styrene)	0.0491				
	甲苯(Toluene)	0.0921				
苯化學 製造程 序	苯(benzene)	1.0000	一般揮發性有機物 申報排放量	公斤		
高密度 聚乙烯 化學製 造程序	苯(benzene)	0.0340	一般揮發性有機物 申報排放量	公斤		
	乙苯(Ethylbenzene)	0.0160				
	甲苯(Toluene)	0.0770				
	二甲苯(Xylene)	0.0110				

行業	製程	有害性揮發性有機物 個別物種	排放比例	估算基礎	單位	備註
具有下列製程之行業	異二氟 甲苯製 化學造 程序	甲苯(Toluene)	0.0724	一般揮發性有機物 申報排放量	公斤	
	異丙苯 化學製 造程序	苯(benzene)	0.3847	一般揮發性有機物 申報排放量	公斤	
		乙苯(Ethylbenzene)	0.0061			
	烷基苯 化學製 造程序	苯(benzene)	0.7941	一般揮發性有機物 申報排放量	公斤	
	酚類化 學製 造程序	苯(benzene)	0.0008	一般揮發性有機物 申報排放量	公斤	
		乙苯(Ethylbenzene)	0.0002			
	普通級 聚苯乙烯 化學製 造程序	苯乙烯(Styrene)	0.0873	一般揮發性有機物 申報排放量	公斤	
	氣苯化 學製 造程序	苯(benzene)	0.0011	一般揮發性有機物 申報排放量	公斤	
	硝基苯 化學製 造程序	苯(benzene)	0.9971	一般揮發性有機物 申報排放量	公斤	
	農藥製 造程序	苯(benzene)	0.1230	一般揮發性有機物 申報排放量	公斤	
		甲苯(Toluene)	0.0500			
	對苯二 甲酸/二 甲酯製 造程序	二甲苯(Xylene)	0.0338	一般揮發性有機物 申報排放量	公斤	
	聚脂樹 脂化學 製造程 序(飽和 和不飽 和聚脂 皆適用)	苯乙烯(Styrene)	0.2088	一般揮發性有機物 申報排放量	公斤	
	聚氯乙 烯化學 製造程 序	三氯乙烯 (Trichloroethylene)	0.0021	一般揮發性有機物 申報排放量	公斤	
製藥製 造程序 (從原料 製造者 適用)	二氯甲烷 (Dichloromethane)	0.5300	一般揮發性有機物 申報排放量	公斤	若於製程原(物)料或產品 產量中並無個別物種者， 應檢具可證明其製程無 個別物種逸散至大氣之 佐證資料，經主管機關 核定後，始可依其結果 進行個別物種空氣污染 防制費之申報。	
基本化學 工業其 他	酸醇樹 脂化學 製造程 序	二甲苯(Xylene)	0.0691	一般揮發性有機物 申報排放量	公斤	
		甲苯(Toluene)	0.0138			

行業	製程	有害性揮發性有機物 個別物種	排放比例	估算基礎	單位	備註
具有下列製造程序之行業	鄰苯二甲酰化學製程序(二甲苯氧化蒸餾)	二甲苯(Xylene)	0.1000	一般揮發性有機物申報排放量	公斤	
	鄰苯二甲酰化學製程序(茶氧化蒸餾)	二甲苯(Xylene)	0.1000	一般揮發性有機物申報排放量	公斤	
	環己酮化學製程序	苯(benzene)	0.0007	一般揮發性有機物申報排放量	公斤	
	環氧樹脂化學製程序	二甲苯(Xylene)	0.3807	一般揮發性有機物申報排放量	公斤	
		甲苯(Toluene)	0.1727			
	丙烯酸樹脂化學製程序(含壓克力樹脂製程序)	二甲苯(Xylene)	0.1816	一般揮發性有機物申報排放量	公斤	
		苯乙烯(Styrene)	0.2795			
		甲苯(Toluene)	0.1991			
	氯乙烯(VCM)化學製程序	1,1-二氯乙烷(1,1-Dichloroethane)	0.3817	一般揮發性有機物申報排放量	公斤	
	聚尿(PU)樹脂化學製程序	二甲苯(Xylene)	0.5057	一般揮發性有機物申報排放量	公斤	
		甲苯(Toluene)	0.3147			
	氯化甲烷化學製程序	二氯甲烷(Dichloromethane)	0.6163	一般揮發性有機物申報排放量	公斤	
		三氯甲烷(Chloroform)	0.3195			
其他行業	其他未分類製程序	$\frac{\text{原物料中個別物種含量}}{\text{原物料中揮發性有機物總含量}}$		一般揮發性有機物申報排放量	公斤	1. 製程中使用含揮發性有機物原物料皆需納入申報範圍。 2. 單純進行各類樹脂之拌合作業者適用。

三、操作單元(含設備元件)排放比例

適用對象		有害性揮發性有機物 個別物種	排放比例	估算基礎	單位	備註
石化製程廢水者	廢水處理場-廢水分離設施	苯(benzene)	0.0115	一般揮發性有機物申報排放量	公斤	若廢水成分中無個別物種者，應於申報作業時，檢具廢水中成分資訊作為佐證資料，以證明無個別物種逸散至大氣，經主管機關核定後，始可依其結果進行個別物種空氣污染防治費之申報。
		三氯乙烯(Trichloroethylene)	0.0114			
		二氯甲烷(Dichloromethane)	0.0865			
		乙苯(Ethylbenzene)	0.0078			
		三氯甲烷(Chloroform)	0.0973			
		甲苯(Toluene)	0.0465			
		1,1,1-三氯乙烷(1,1,1-Trichloroethane)	0.1481			
	油水分離池	苯(benzene)	0.0115	一般揮發性有機物申報排放量	公斤	
		三氯乙烯(Trichloroethylene)	0.0114			
		二氯甲烷(Dichloromethane)	0.0865			
		乙苯(Ethylbenzene)	0.0078			
		三氯甲烷(Chloroform)	0.0973			
		甲苯(Toluene)	0.0465			
		1,1,1-三氯乙烷(1,1,1-Trichloroethane)	0.1481			
石化製程	廢氣燃燒塔	$\frac{\text{個別物種}_1 + \text{揮發性有機物}_1 + \text{揮發性有機物}_2 + \dots + \text{揮發性有機物}_n}{\text{個別物種}_1 + \text{揮發性有機物}_1 + \text{揮發性有機物}_2 + \dots + \text{揮發性有機物}_n + \dots + \text{揮發性有機物}_1 + \text{揮發性有機物}_2 + \dots + \text{揮發性有機物}_n}$		一般揮發性有機物申報排放量	公斤	若為多種製程混燒後排放，則以和製程申報之排放比例加總作為廢氣燃燒塔之排放比例 (1~n 為製程編號)。
各行業	裝載操作設施	92 無鉛汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		95 無鉛汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		98 無鉛汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		95E3 酒精汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		其他物料	以物料中個別物種與揮發性有機物之含量比例做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	

適用對象		有害性揮發性有機物 個別物種	排放比例	估算基礎	單位	備註
各行業	設備元件	1.情形一：業者無法區分各單元間設備元件數量時，其排放量之計算方式： 設備元件總排放量=製程之個別物種比例×設備元件之一般揮發性有機物排放量 2.情形二：業者可區分儲槽之設備元件數量時，其排放量之計算方式： (1)儲槽之設備元件排放量=儲槽物料中之個別物種比例×設備元件之一般揮發性有機物排放量 (2)其餘製程設備元件=製程之個別物種比例×設備元件之一般揮發性有機物排放量 設備元件總排放量=儲槽之設備元件排放量+其餘製程設備元件排放量。		一般揮發性有機物申報排放量	公斤	
各行業	儲槽	92 無鉛汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		95 無鉛汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		98 無鉛汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		95E3 酒精汽油	以各批次油品之個別物種重量百分比之平均值做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	油品製造商應於販售時檢具其當批次之油品分析報告，且分析報告應包含公告 13 種個別物種之重量百分比。
		其他物料	以物料中個別物種與揮發性有機物之含量比例做為有害性揮發性有機物個別物種排放比例	一般揮發性有機物申報排放量	公斤	

(二)

美國環保署 WebFIRE 資料 庫各行業製程空氣污染物 排放係數

(包含以下毒化物)

第一批毒化物釋放量計算指引適用毒化物
二甲基甲醯胺、苯、鄰苯二甲酸二(2-乙基己基)酯(DEHP)、 丙烯腈、氯乙烯、環己烷、1,3-丁二烯、二氯甲烷、1,2-二 氯乙烷及甲醛
第二批毒化物釋放量計算指引適用毒化物
乙苯、環氧乙烷、間-甲酚、醋酸乙烯酯、環氧氯丙烷、甲 基第三丁基醚、甲基異丁酮、二硫化碳、丙烯酸丁酯及鄰 苯二甲酰

美國環保署WebFIRE排放係數資料庫之我國釋第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二甲基甲醯胺	50100701	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	1968/12/2	UNCONTROLLED	8.00E+01	Lb per Tons Dimethylformamide	Processed	U
苯	10100202	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10100203	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10100212	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10100218	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10100222	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10100223	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10100226	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10100238	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10100301	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10100302	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10100303	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10100318	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10100401	External Combustion Boilers	Electric Generation	Residual Oil	Grade 6 Oil: Normal Firing	外部燃燒-鍋爐	發電	殘餘油	等級6號燃料油：一般點燃	71-43-2	UNCONTROLLED	2.14E-04	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	C
苯	10100404	External Combustion Boilers	Electric Generation	Residual Oil	Grade 6 Oil: Tangential Firing	外部燃燒-鍋爐	發電	殘餘油	等級6號燃料油：接觸(切線)點燃	71-43-2	UNCONTROLLED	2.14E-04	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	C
苯	10100601	External Combustion Boilers	Electric Generation	Natural Gas	Boilers > 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	大於100 MMBTU/hr 鍋爐(除切線鍋爐)	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10100602	External Combustion Boilers	Electric Generation	Natural Gas	Boilers < 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	小於100 MMBTU/hr 鍋爐(除切線鍋爐)	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10100604	External Combustion Boilers	Electric Generation	Natural Gas	Tangentially Fired Units	外部燃燒-鍋爐	發電	天然氣	切線式燃燒鍋爐	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Bark	Burned	C
苯	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Bark	Burned	B
苯	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood/Bark	Burned	C
苯	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood/Bark	Burned	B
苯	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood	Burned	C
苯	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood	Burned	B
苯	10100908	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10200202	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10200203	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10200212	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10200218	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤	流體化床燃燒-循環床式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10200222	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10200223	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10200226	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10200301	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10200302	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10200303	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10200401	External Combustion Boilers	Industrial	Residual Oil	Grade 6 Oil	外部燃燒-鍋爐	工業	殘餘油	6號燃料油	71-43-2	UNCONTROLLED	1.10E-03	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	U
苯	10200601	External Combustion Boilers	Industrial	Natural Gas	> 100 Million Btu/hr	外部燃燒-鍋爐	工業	天然氣	大於100 MMBTU/hr	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10200602	External Combustion Boilers	Industrial	Natural Gas	10-100 Million Btu/hr	外部燃燒-鍋爐	工業	天然氣	10~100MMBTU/hr	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10200701	External Combustion Boilers	Industrial	Process Gas	Petroleum Refinery Gas	外部燃燒-鍋爐	工業	製程氣	石油煉製氣	71-43-2	UNCONTROLLED	4.19E-04	Lb per Million Btus Heat	Input	U
苯	10200799	External Combustion Boilers	Industrial	Process Gas	Other: Specify in Comments	外部燃燒-鍋爐	工業	製程氣	其它/未分類	71-43-2	UNCONTROLLED	3.78E-04	Lb per Million Btus Heat	Input	U
苯	10200804	External Combustion Boilers	Industrial	Petroleum Coke	Cogeneration	外部燃燒-鍋爐	工業	焦炭	汽電共生	71-43-2	BAGHOUSE	< 2.680E-5	Lb per Million Btus Heat	Input	U
苯	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Bark	Burned	C
苯	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	71-43-2	ELECTROSTATIC PRECIPITATOR - MEDIUM EFFICIENCY	6.90E-04	Lb per Million Btus Heat	Input	U
苯	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Bark	Burned	B
苯	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood/Bark	Burned	C
苯	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood/Bark	Burned	B
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood	Burned	C
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	WET SCRUBBER - MEDIUM EFFICIENCY	4.20E-03	Lb per Million Btus Heat	Input	U
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	1.00E-03	Lb per Million Btus Heat	Input	U
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	WET SCRUBBER - MEDIUM EFFICIENCY	2.70E-04	Lb per Million Btus Heat	Input	U
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	2.70E-04	Lb per Million Btus Heat	Input	U
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	ELECTROSTATIC PRECIPITATOR - MEDIUM EFFICIENCY	5.90E-04	Lb per Million Btus Heat	Input	U
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	5.90E-04	Lb per Million Btus Heat	Input	U
苯	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood	Burned	B
苯	10200904	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐(<50K磅蒸汽)	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Bark	Burned	C
苯	10200904	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐(<50K磅蒸汽)	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Bark	Burned	B
苯	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸氣蒸發量)	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood/Bark	Burned	C
苯	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸氣蒸發量)	71-43-2	WET SCRUBBER - MEDIUM EFFICIENCY	1.01E-03	Lb per Million Btus Heat	Input	U
苯	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸氣蒸發量)	71-43-2	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	1.01E-03	Lb per Million Btus Heat	Input	U

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸氣蒸發量)	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood/Bark	Burned	B
苯	10200906	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃木材鍋爐(<50K磅蒸氣蒸發量)	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood	Burned	C
苯	10200906	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃木材鍋爐(<50K磅蒸氣蒸發量)	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood	Burned	B
苯	10200907	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood Cogeneration	外部燃燒-鍋爐	工業	木材/樹皮	燃木材汽電共生	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood	Burned	C
苯	10200907	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood Cogeneration	外部燃燒-鍋爐	工業	木材/樹皮	燃木材汽電共生	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood	Burned	B
苯	10200908	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10201201	External Combustion Boilers	Industrial	Solid Waste	Specify Waste Material in Comments	外部燃燒-鍋爐	工業	固體廢棄物	特定廢棄物	71-43-2	BAGHOUSE	5.29E-03	Lb per Million Btus Heat	Input	U
苯	10300203	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10300206	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10300216	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10300218	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤	流體化床燃燒-循環床式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Bituminous Coal	Burned	A
苯	10300222	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10300223	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10300226	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(半煙煤)	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Subbituminous Coal	Burned	A
苯	10300305	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10300306	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤切線式	71-43-2	MISCELLANEOUS CONTROL DEVICES	1.30E-03	Lb per Tons Lignite	Burned	A
苯	10300501	External Combustion Boilers	Commercial/Institutional	Distillate Oil	Grades 1 and 2 Oil	外部燃燒-鍋爐	商業/公用	蒸餾油	1號和2號燃料油	71-43-2	UNCONTROLLED	2.75E-03	Lb per 1000 Gallons Distillate Oil (No. 1 & 2)	Burned	U
苯	10300601	External Combustion Boilers	Commercial/Institutional	Natural Gas	> 100 Million Btu/hr	外部燃燒-鍋爐	商業/公用	天然氣	大於100 MMBTU/hr	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10300602	External Combustion Boilers	Commercial/Institutional	Natural Gas	10-100 Million Btu/hr	外部燃燒-鍋爐	商業/公用	天然氣	10~100MMBTU/hr	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10300603	External Combustion Boilers	Commercial/Institutional	Natural Gas	< 10 Million Btu/hr	外部燃燒-鍋爐	商業/公用	天然氣	小於10MMBTU/hr	71-43-2	UNCONTROLLED	2.10E-03	Lb per Million Cubic Feet Natural Gas	Burned	B
苯	10300701	External Combustion Boilers	Commercial/Institutional	Process Gas	POTW Digester Gas-fired Boiler	外部燃燒-鍋爐	商業/公用	製程氣	污水氣體	71-43-2	UNCONTROLLED	3.50E-03	Lb per Million Btus Heat	Input	U
苯	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Bark	Burned	C
苯	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Bark	Burned	B
苯	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood/Bark	Burned	C
苯	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood/Bark	Burned	B
苯	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	UNCONTROLLED	3.60E-03	Lb per Tons Wood	Burned	C
苯	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	71-43-2	MISCELLANEOUS CONTROL DEVICES	9.95E-03	Lb per Tons Wood	Burned	B
苯	10300908	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	71-43-2	UNCONTROLLED	4.20E-03	Lb per Million Btus Heat	Input	A
苯	20100101	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	發電	蒸餾油/柴油	渦輪	71-43-2	UNCONTROLLED	3.94E-03	Lb per 1000 Gallons Distillate Oil (Diesel)	Burned	U
苯	20100101	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	發電	蒸餾油/柴油	渦輪	71-43-2	UNCONTROLLED	5.50E-05	Lb per Million Btus Fuel	Input	C
苯	20100101	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	發電	蒸餾油/柴油	渦輪	71-43-2	DIRECT FLAME AFTERBURNER	9.13E-05	Lb per Million Btus Heat	Input	U
苯	20100102	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	發電	蒸餾油/柴油	往復式	71-43-2	UNCONTROLLED	1.29E-01	Lb per 1000 Gallons Distillate Oil (Diesel)	Burned	U
苯	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	71-43-2	UNCONTROLLED	1.20E-05	Lb per Million Btus Fuel	Input	A
苯	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	71-43-2	CATALYTIC REDUCTION	9.10E-07	Lb per Million Btus Fuel	Input	D
苯	20200101	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	工業	蒸餾油/柴油	渦輪	71-43-2	UNCONTROLLED	5.50E-05	Lb per Million Btus Fuel	Input	C
苯	20200102	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	工業	蒸餾油/柴油	往復式	71-43-2	UNCONTROLLED	9.33E-04	Lb per Million Btus Heat	Input	E
苯	20200103	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Turbine: Cogeneration	內部燃燒-內燃機	工業	蒸餾油/柴油	渦輪-汽電共生	71-43-2	UNCONTROLLED	5.50E-05	Lb per Million Btus Fuel	Input	C
苯	20200104	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Reciprocating: Cogeneration	內部燃燒-內燃機	工業	蒸餾油/柴油	往復式-汽電共生	71-43-2	UNCONTROLLED	5.36E-04	Lb per Million Btus Heat	Input	U
苯	20200201	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒-內燃機	工業	天然氣	渦輪	71-43-2	UNCONTROLLED	1.20E-05	Lb per Million Btus Fuel	Input	A
苯	20200201	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒-內燃機	工業	天然氣	渦輪	71-43-2	CATALYTIC REDUCTION	9.10E-07	Lb per Million Btus Fuel	Input	D
苯	20200203	Internal Combustion Engines	Industrial	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	工業	天然氣	渦輪-汽電共生	71-43-2	UNCONTROLLED	1.20E-05	Lb per Million Btus Fuel	Input	A
苯	20200203	Internal Combustion Engines	Industrial	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	工業	天然氣	渦輪-汽電共生	71-43-2	CATALYTIC REDUCTION	9.10E-07	Lb per Million Btus Fuel	Input	D
苯	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	71-43-2	UNCONTROLLED	3.62E-06	Lb per Horsepower-Hours Heat	Input	E
苯	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	71-43-2	UNCONTROLLED	1.94E-03	Lb per Million Btus Fuel	Input	A
苯	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	71-43-2	UNCONTROLLED	1.58E-03	Lb per Million Btus Fuel	Input	B
苯	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	71-43-2	NSCR (NON-SELECTIVE CATALYTIC REDUCTION)	1.10E-04	Lb per Million Btus Heat	Input	E

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	20200254	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	四行程缺氧燃燒	71-43-2	UNCONTROLLED	4.40E-04	Lb per Million Btus Fuel	Input	A
苯	20200401	Internal Combustion Engines	Industrial	Large Bore Engine	Diesel	內部燃燒-內燃機	工業	大型鑽孔引	柴油	71-43-2	UNCONTROLLED	7.76E-04	Lb per Million Btus Heat	Input	E
苯	20200402	Internal Combustion Engines	Industrial	Large Bore Engine	Dual Fuel (Oil/Gas)	內部燃燒-內燃機	工業	大型鑽孔引	雙重燃料(燃料油/氣)	71-43-2	UNCONTROLLED	4.45E-03	Lb per Million Btus Heat	Input	U
苯	20300101	Internal Combustion Engines	Commercial/Institutional	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	商業/公用	蒸餾油/柴油	往復式	71-43-2	UNCONTROLLED	9.33E-04	Lb per Million Btus Heat	Input	E
苯	20300102	Internal Combustion Engines	Commercial/Institutional	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	商業/公用	蒸餾油/柴油	渦輪	71-43-2	UNCONTROLLED	5.50E-05	Lb per Million Btus Fuel	Input	C
苯	20300202	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine	內部燃燒-內燃機	商業/公用	天然氣	渦輪	71-43-2	UNCONTROLLED	1.20E-05	Lb per Million Btus Fuel	Input	A
苯	20300202	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine	內部燃燒-內燃機	商業/公用	天然氣	渦輪	71-43-2	CATALYTIC REDUCTION	9.10E-07	Lb per Million Btus Fuel	Input	D
苯	20300203	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	商業/公用	天然氣	渦輪-汽電共生	71-43-2	UNCONTROLLED	1.20E-05	Lb per Million Btus Fuel	Input	A
苯	20300203	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	商業/公用	天然氣	渦輪-汽電共生	71-43-2	CATALYTIC REDUCTION	9.10E-07	Lb per Million Btus Fuel	Input	D
苯	20300702	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Reciprocating: POTW Digester Gas	內部燃燒-內燃機	商業/公用	消化氣體	往復式-公共污水處理廠消化氣體	71-43-2	UNCONTROLLED	6.90E-04	Lb per Million Btus Heat	Input	U
苯	20300801	Internal Combustion Engines	Commercial/Institutional	Landfill Gas	Turbine	內部燃燒-內燃機	商業/公用	沼氣	渦輪	71-43-2	UNCONTROLLED	2.10E-05	Lb per Million Btus Fuel	Input	B
苯	30110002	Industrial Processes	Chemical Manufacturing	Maleic Anhydride	Product Recovery Absorber	工業製程排放源	化學製造業	順丁烯二酐	廢物回收吸附器	71-43-2	UNCONTROLLED	6.70E+01	Lb per 1000 Pounds Maleic Anhydride	Produced	U
苯	30112535	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Chlorobenzenes: General	工業製程排放源	化學製造業/有機化學	氯衍生物	氯苯類：一般	71-43-2	UNCONTROLLED	4.00E-03	Lb per Tons Material	Produced	U
苯	30115602	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Benzene Drying Column	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-苯乾燥管	71-43-2	UNCONTROLLED	4.00E-02	Lb per Tons Cumene	Produced	U
苯	30115602	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Benzene Drying Column	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-苯乾燥管	71-43-2	FLARING	2.00E-03	Lb per Tons Cumene	Produced	U
苯	30115603	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Catalyst Mix Tank Scrubber Vent	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-催化劑混合槽洗滌排放口	71-43-2	UNCONTROLLED	3.20E-01	Lb per Tons Cumene	Produced	U
苯	30115603	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Catalyst Mix Tank Scrubber Vent	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-催化劑混合槽洗滌排放口	71-43-2	FLARING	1.60E-02	Lb per Tons Cumene	Produced	U
苯	30115604	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Wash-Decant System Vent	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-傾析排氣口	71-43-2	UNCONTROLLED	2.00E-02	Lb per Tons Cumene	Produced	U
苯	30115604	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Wash-Decant System Vent	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-傾析排氣口	71-43-2	FLARING	8.00E-04	Lb per Tons Cumene	Produced	U
苯	30115605	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Benzene Recovery	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-苯回收	71-43-2	UNCONTROLLED	3.40E-02	Lb per Tons Cumene	Produced	U
苯	30115605	Industrial Processes	Chemical Manufacturing	Cumene	Aluminum Chloride Catalyst Process: Benzene Recovery	工業製程排放源	化學製造業	異丙苯	氯化鋁催化程序-苯回收	71-43-2	FLARING	1.70E-03	Lb per Tons Cumene	Produced	U
苯	30115780	Industrial Processes	Chemical Manufacturing	Cyclohexane	Fugitive Emissions	工業製程排放源	化學製造業	環己烷	逸散性排放	71-43-2	UNCONTROLLED	1.60E-01	Lb per Tons Cyclohexane	Produced	U
苯	30115780	Industrial Processes	Chemical Manufacturing	Cyclohexane	Fugitive Emissions	工業製程排放源	化學製造業	環己烷	逸散性排放	71-43-2	MISCELLANEOUS CONTROL DEVICES	3.60E-02	Lb per Tons Cyclohexane	Produced	U
苯	30116902	Industrial Processes	Chemical Manufacturing	Ethyl Benzene	Alkylation Reactor Vent	工業製程排放源	化學製造業	乙苯	烷化反應槽出口	71-43-2	UNCONTROLLED	6.00E-01	Lb per Tons Ethylbenzene/Styrene	Produced	U
苯	30116902	Industrial Processes	Chemical Manufacturing	Ethyl Benzene	Alkylation Reactor Vent	工業製程排放源	化學製造業	乙苯	烷化反應槽出口	71-43-2	MISCELLANEOUS CONTROL DEVICES	6.00E-04	Lb per Tons Ethylbenzene/Styrene	Produced	U
苯	30116980	Industrial Processes	Chemical Manufacturing	Ethyl Benzene	Fugitive Emissions	工業製程排放源	化學製造業	乙苯	逸散性排放	71-43-2	UNCONTROLLED	2.20E-01	Lb per Tons Ethylbenzene/Styrene	Produced	U

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	30116980	Industrial Processes	Chemical Manufacturing	Ethyl Benzene	Fugitive Emissions	工業製程排放源	化學製造業	乙苯	逸散性排放	71-43-2	MISCELLANEOUS CONTROL DEVICES	5.80E-02	Lb per Tons Ethylbenzene /Styrene	Produced	U
苯	30119502	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Reactor and Separator Vent	工業製程排放源	化學製造業	硝基苯	反應槽/分離槽出	71-43-2	UNCONTROLLED	1.92E+00	Lb per Tons Nitrobenzene	Produced	U
苯	30119503	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Acid Stripper Vent	工業製程排放源	化學製造業	硝基苯	酸汽提塔排氣口	71-43-2	UNCONTROLLED	3.40E-01	Lb per Tons Nitrobenzene	Produced	U
苯	30119504	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Washer and Neutralizer Vent	工業製程排放源	化學製造業	硝基苯	洗滌器/中和器出	71-43-2	UNCONTROLLED	1.55E-01	Lb per Tons Nitrobenzene	Produced	U
苯	30119504	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Washer and Neutralizer Vent	工業製程排放源	化學製造業	硝基苯	洗滌器/中和器出	71-43-2	MISCELLANEOUS CONTROL DEVICES	8.50E-02	Lb per Tons Nitrobenzene	Produced	U
苯	30119505	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Nitrobenzene Stripper Vent	工業製程排放源	化學製造業	硝基苯	硝基苯汽提塔出口	71-43-2	UNCONTROLLED	3.40E-01	Lb per Tons Nitrobenzene	Produced	U
苯	30119505	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Nitrobenzene Stripper Vent	工業製程排放源	化學製造業	硝基苯	硝基苯汽提塔出口	71-43-2	THERMAL OXIDIZER	2.87E-02	Lb per Tons Nitrobenzene	Produced	U
苯	30119506	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Waste Acid Storage	工業製程排放源	化學製造業/有機化學	硝基苯	廢酸貯槽	71-43-2	UNCONTROLLED	9.90E-02	Lb per Tons Nitrobenzene	Produced	U
苯	30119580	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Fugitive Emissions	工業製程排放源	化學製造業	硝基苯	逸散性排放	71-43-2	UNCONTROLLED	1.01E+00	Lb per Tons Nitrobenzene	Produced	U
苯	30119580	Industrial Processes	Chemical Manufacturing	Nitrobenzene	Fugitive Emissions	工業製程排放源	化學製造業	硝基苯	逸散性排放	71-43-2	MISCELLANEOUS CONTROL DEVICES	2.64E-01	Lb per Tons Nitrobenzene	Produced	U
苯	30119745	Industrial Processes	Chemical Manufacturing	Butylene, Ethylene, Propylene, Olefin Production	Ethylene: Compressor Lube Oil Vent	工業製程排放源	化學製造業	乙烯、丙烯及丁烯及烯烴類生產	乙烯：壓縮機潤滑油出口	71-43-2	UNCONTROLLED	6.00E-04	Lb per Tons Product	Produced	U
苯	30119749	Industrial Processes	Chemical Manufacturing	Butylene, Ethylene, Propylene, Olefin Production	Ethylene: Fugitive Emissions	工業製程排放源	化學製造業	乙烯、丙烯及丁烯及烯烴類生產	乙烯：逸散性排放	71-43-2	UNCONTROLLED	9.18E-02	Lb per Tons Ethylene	Produced	U
苯	30120202	Industrial Processes	Chemical Manufacturing	Phenol	Cumene Oxidation	工業製程排放源	化學製造業	酚	異丙苯氧化	71-43-2	UNCONTROLLED	4.00E-03	Lb per Tons Phenol	Produced	U
苯	30121002	Industrial Processes	Chemical Manufacturing	Caprolactum (Use 3-01-130 for Ammonium Sulfate By-product Production)	Cyclohexanone Purification Vent	工業製程排放源	化學製造業	己內醯胺	環己酮純化排放口	71-43-2	CONDENSER	3.20E-02	Lb per Tons Product	Produced	U
苯	30121005	Industrial Processes	Chemical Manufacturing	Caprolactum (Use 3-01-130 for Ammonium Sulfate By-product Production)	Neutralization Reactor Vent	工業製程排放源	化學製造業	己內醯胺	中和槽出口	71-43-2	CONDENSER	2.60E-03	Lb per Tons Product	Produced	U
苯	30121005	Industrial Processes	Chemical Manufacturing	Caprolactum (Use 3-01-130 for Ammonium Sulfate By-product Production)	Neutralization Reactor Vent	工業製程排放源	化學製造業	己內醯胺	中和槽出口	71-43-2	CONDENSER	4.20E-02	Lb per Tons Product	Produced	U
苯	30121101	Industrial Processes	Chemical Manufacturing	Linear Alkylbenzene	Olefin Process: General	工業製程排放源	化學製造業/有機化學	直鏈烷基苯	烯烴一般製程	71-43-2	UNCONTROLLED	7.40E-03	Lb per Tons Linear Alkylbenzene	Produced	U
苯	30121102	Industrial Processes	Chemical Manufacturing	Linear Alkylbenzene	Benzene Drying	工業製程排放源	化學製造業/有機化學	直鏈烷基苯	苯乾燥	71-43-2	UNCONTROLLED	7.40E-03	Lb per Tons Linear Alkylbenzene	Produced	U
苯	30121103	Industrial Processes	Chemical Manufacturing	Linear Alkylbenzene	Hydrogen Fluoride Scrubber Vent	工業製程排放源	化學製造業	直鏈烷基苯	氟化氫洗滌器通氣口	71-43-2	UNCONTROLLED	2.20E-02	Lb per Tons Linear Alkylbenzene	Produced	U
苯	30121103	Industrial Processes	Chemical Manufacturing	Linear Alkylbenzene	Hydrogen Fluoride Scrubber Vent	工業製程排放源	化學製造業	直鏈烷基苯	氟化氫洗滌器通氣口	71-43-2	FLARING	2.20E-03	Lb per Tons Linear Alkylbenzene	Produced	U
苯	30121123	Industrial Processes	Chemical Manufacturing	Linear Alkylbenzene	HCl Absorber Vent	工業製程排放源	化學製造業	直鏈烷基苯	氯化氫吸收通氣口	71-43-2	UNCONTROLLED	5.00E-01	Lb per Tons Linear Alkylbenzene	Produced	U
苯	30121124	Industrial Processes	Chemical Manufacturing	Linear Alkylbenzene	Atmospheric Wash-Decant Vent	工業製程排放源	化學製造業	直鏈烷基苯	大氣洗滌/傾析器排放口	71-43-2	UNCONTROLLED	2.46E-02	Lb per Tons Linear Alkylbenzene	Produced	U

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	30121125	Industrial Processes	Chemical Manufacturing	Linear Alkylbenzene	Benzene Stripping Column	工業製程排放源	化學製造業	直鏈烷基苯	苯汽提塔	71-43-2	UNCONTROLLED	7.40E-03	Lb per Tons Linear Alkylbenzene	Produced	U
苯	30130101	Industrial Processes	Chemical Manufacturing	Chlorobenzene	Tail Gas Scrubber	工業製程排放源	化學製造業	氯苯	尾部排氣洗滌器	71-43-2	UNCONTROLLED	1.04E+00	Lb per Tons Chlorobenzene	Produced	U
苯	30130101	Industrial Processes	Chemical Manufacturing	Chlorobenzene	Tail Gas Scrubber	工業製程排放源	化學製造業	氯苯	尾部排氣洗滌器	71-43-2	ACTIVATED CARBON ADSORPTION	1.34E-02	Lb per Tons Chlorobenzene	Produced	U
苯	30130180	Industrial Processes	Chemical Manufacturing	Chlorobenzene	Fugitive Emissions	工業製程排放源	化學製造業	氯苯	逸散性排放	71-43-2	UNCONTROLLED	1.16E+00	Lb per Tons Chlorobenzene	Produced	U
苯	30400301	Industrial Processes	Secondary Metal Production	Grey Iron Foundries	Cupola	工業製程排放源	金屬次級熔煉	灰鐵鑄造	鎔鐵爐	71-43-2	UNCONTROLLED	9.09E-03	Lb per Tons Material	Processed	U
苯	30400403	Industrial Processes	Secondary Metal Production	Lead	Blast Furnace (Cupola)	工業製程排放源	金屬次級熔煉	二級煉鉛	鼓風爐(鎔鐵爐)	71-43-2	UNCONTROLLED	2.20E-01	Lb per Tons Lead	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	WET SCRUBBER - MEDIUM EFFICIENCY	2.30E-05	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	WET SCRUBBER - MEDIUM EFFICIENCY	1.60E-05	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	SINGLE CYCLONE	1.60E-05	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	SINGLE CYCLONE	1.60E-05	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	BAGHOUSE	1.60E-05	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	2.50E-04	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	BAGHOUSE	2.50E-04	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	BAGHOUSE	2.10E-05	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	71-43-2	KNOCK OUT BOX	2.10E-05	Lb per Tons Hot Mix Asphalt	Produced	U
苯	30500208	Industrial Processes	Mineral Products	Asphalt Concrete	Asphalt Heater: Distillate Oil	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	蒸餾油	71-43-2	UNCONTROLLED	1.50E-04	Lb per Gallons Oil	Burned	U
苯	30500213	Industrial Processes	Mineral Products	Asphalt Concrete	Storage Silo	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	儲料桶	71-43-2	UNCONTROLLED	3.90E-06	Lb per Tons Material	Stored	E
苯	30500214	Industrial Processes	Mineral Products	Asphalt Concrete	Truck Load-out	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	卡車卸料	71-43-2	UNCONTROLLED	2.20E-06	Lb per Tons Material	Loaded	E
苯	30500245	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevators, Screens, Bins, Mixer & NG Rot Dryer	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & NG Rot Dryer	71-43-2	FABRIC FILTER	2.80E-04	Lb per Tons Hot Mix Asphalt	Produced	D
苯	30500246	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevators, Screens, Bins, Mixer & #2 Oil Rot Dryer	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & #2 Oil Rot Dryer	71-43-2	FABRIC FILTER	2.80E-04	Lb per Tons Hot Mix Asphalt	Produced	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	30500247	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevs, Scrms, Bins, Mixer& Waste/Drain/#6 Oil Rot	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & 廢棄物/排水/#6 Oil Rot	71-43-2	FABRIC FILTER	2.80E-04	Lb per Tons Hot Mix Asphalt	Produced	D
苯	30500251	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Rotary Dryer, Natural Gas-Fired (also see -45)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	傳統批次混合工廠: 燃天然氣旋轉乾燥器	71-43-2	UNCONTROLLED	3.50E-04	Lb per Tons Hot Mix Asphalt	Produced	D
苯	30500255	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 天然氣點火	71-43-2	UNCONTROLLED	1.20E-03	Lb per Tons Hot Mix Asphalt	Produced	D
苯	30500255	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 天然氣點火	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500256	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas, Parallel Flow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 天然氣, 並流	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500257	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 天然氣, 逆流	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500258	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 油點火	71-43-2	UNCONTROLLED	4.10E-04	Lb per Tons Hot Mix Asphalt	Produced	D
苯	30500258	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 油點火	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500259	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired, Parallel Flow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 油點火, 並流	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500260	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 油點火, 逆流	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500261	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 廢棄物/排水/油點火	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500262	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Pl: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil, Parallel Flo	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 廢棄物/排水/油點火, 並流	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500263	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Pl: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 廢棄物/排水/油點火, 逆流	71-43-2	FABRIC FILTER	3.90E-04	Lb per Tons Hot Mix Asphalt	Produced	A
苯	30500270	Industrial Processes	Mineral Products	Asphalt Concrete	Yard Emissions: Emissions from asphalt in truck beds	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	堆置場排放: 車床上瀝清的排放	71-43-2	UNCONTROLLED	5.70E-07	Lb per Tons Material	Loaded	E
苯	30500310	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Sawdust Fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完全及燃燒-燃鋸削隧道窯	71-43-2	UNCONTROLLED	5.20E-04	Lb per Tons Brick	Produced	E
苯	30500311	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Gas-fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完全及燃燒-燃氣隧道窯	71-43-2	UNCONTROLLED	2.90E-03	Lb per Tons Brick	Produced	E
苯	30500313	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Coal-fired Tunnel	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完全及燃燒-燃煤隧道窯	71-43-2	UNCONTROLLED	2.90E-04	Lb per Tons Brick	Produced	E
苯	30500361	Industrial Processes	Mineral Products	Brick Manufacture	Sawdust Dryer: Heated With Exhaust From Sawdust-fired Kiln	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	鋸屑乾燥器	71-43-2	UNCONTROLLED	5.60E-04	Lb per Tons Brick	Produced	E
苯	30500606	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	窯	71-43-2	FABRIC FILTER	1.60E-02	Lb per Tons Clinker	Produced	E
苯	30500606	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	窯	71-43-2	ELECTROSTATIC PRECIPITATOR	3.10E-03	Lb per Tons Clinker	Produced	D
苯	30500622	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱旋窯	71-43-2	FABRIC FILTER	1.60E-02	Lb per Tons Clinker	Produced	E

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	30500622	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱旋窯	71-43-2	ELECTROSTATIC PRECIPITATOR	3.10E-03	Lb per Tons Clinker	Produced	D
苯	30500623	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater/Precalciner Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱/預鍛旋窯	71-43-2	FABRIC FILTER	1.60E-02	Lb per Tons Clinker	Produced	E
苯	30500623	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater/Precalciner Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱/預鍛旋窯	71-43-2	ELECTROSTATIC PRECIPITATOR	3.10E-03	Lb per Tons Clinker	Produced	D
苯	30500706	Industrial Processes	Mineral Products	Cement Manufacturing (Wet Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/濕式	窯	71-43-2	FABRIC FILTER	1.60E-02	Lb per Tons Clinker	Produced	E
苯	30500706	Industrial Processes	Mineral Products	Cement Manufacturing (Wet Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/濕式	窯	71-43-2	ELECTROSTATIC PRECIPITATOR	3.10E-03	Lb per Tons Clinker	Produced	D
苯	30700199	Industrial Processes	Pulp and Paper and Wood Products	Sulfate (Kraft) Pulping	Other Not Classified	工業製程排放源	紙漿/造紙/木製品/牛皮	牛皮紙漿製造	其他未分類	71-43-2	UNCONTROLLED	9.12E-05	Kg per Megagrams Air-Dried Bleached Pulp	Produced	U
苯	30700602	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 不指定松樹, 小於730F 入口溫度	71-43-2	UNCONTROLLED	2.20E-04	Lb per Tons Oven-dried Wood	Produced	E
苯	30700607	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木	71-43-2	UNCONTROLLED	9.90E-04	Lb per Tons Oven-dried Wood Material	Produced	D
苯	30700625	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood, green (>50%inlet moisture)	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木(濕度 < 50%)	71-43-2	UNCONTROLLED	7.60E-03	Lb per Tons Oven-dried Wood Material	Produced	D
苯	30700626	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, mixed soft/hardwoods, green	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 混合硬木/軟木	71-43-2	UNCONTROLLED	4.70E-03	Lb per Tons Oven-dried Wood Material	Produced	D
苯	30700626	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, mixed soft/hardwoods, green	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 混合硬木/軟木	71-43-2	THERMAL OXIDIZER	5.50E-04	Lb per Tons Oven-dried Wood Material	Produced	E
苯	30700651	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Batch Hot Press, Urea Formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	批次高壓: 尿素甲醛樹脂	71-43-2	UNCONTROLLED	3.00E-03	Lb per 1000 Square Feet 3/4-inch Thick Panel	Produced	D
苯	30700752	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Direct Natural Gas-Fired, Heated Zones	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 直接天然氣點火, 加熱區	71-43-2	UNCONTROLLED	5.70E-03	Lb per 1000 Square Feet 3/8-inch Thick Veneer	Produced	D
苯	30700762	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Indirect-heated, Heated Zones	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 間接加熱, 加熱區	71-43-2	UNCONTROLLED	5.90E-04	Lb per 1000 Square Feet 3/8-inch Thick	Produced	C
苯	30700762	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Indirect-heated, Heated Zones	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 間接加熱, 加熱區	71-43-2	THERMAL OXIDIZER	4.00E-04	Lb per 1000 Square Feet 3/8-inch Thick	Produced	E
苯	30700937	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Second Stage Tube Dryer, Blowline Blend, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	中密度纖維板製造	間接加熱管式乾燥器, 管式噴膠, 軟木	71-43-2	UNCONTROLLED	7.30E-04	Lb per Tons Oven-dried Wood Material	Produced	D
苯	30701009	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	直接木材燃燒旋轉乾燥器, 軟木	71-43-2	UNCONTROLLED	6.70E-03	Lb per Tons Oven-dried Wood	Produced	D
苯	30701010	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒旋轉乾燥器, 硬木	71-43-2	UNCONTROLLED	1.60E-03	Lb per Tons Oven-dried Wood	Produced	E
苯	30701010	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒旋轉乾燥器, 硬木	71-43-2	UNCONTROLLED	1.00E-02	Lb per Tons Oven-dried Wood	Produced	D
苯	30701010	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒旋轉乾燥器, 硬木	71-43-2	THERMAL OXIDIZER	4.10E-03	Lb per Tons Oven-dried Wood	Produced	D
苯	30701415	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Tube dryer, direct NG-fired, blowline blend, PF resin, hardwood	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	管式乾燥器, 直接NG點火, 管式噴膠, PF樹脂, 硬木	71-43-2	UNCONTROLLED	8.80E-05	Lb per Oven-dried Ton Wood Material	Produced	E

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	30701416	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Board dryer,direct NG-fired,softwood, linseed oil binder(heated zones)	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	翻版式乾燥器,直接NG點火,軟木,亞麻籽油粘著劑(加熱區)	71-43-2	UNCONTROLLED	2.10E-03	Lb per 1000 Square Feet 1/2-inch Thick Panel	Produced	E
苯	30701430	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Humidification kiln, indirect heated	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	加濕室,間接加熱	71-43-2	UNCONTROLLED	6.20E-06	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	E
苯	31000413	Industrial Processes	Oil and Gas Production	Process Heaters	Crude Oil: Steam Generators	工業製程排放源	油/氣生產	製程加熱器	原油-蒸汽產生器	71-43-2	UNCONTROLLED	2.97E-06	Lb per Million Btus Heat	Input	U
苯	33000198	Industrial Processes	Textile Products	Miscellaneous	Other Not Classified	工業製程排放源	紡織品	各種紡織品	其他未分類	71-43-2	UNCONTROLLED	7.17E-07	Lb per Pounds Rayon	Produced	U
苯	40600131	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Tank Cars and Trucks	Gasoline: Submerged Loading (Normal Service)	石油與溶劑揮發	石油產品運輸銷售	油罐車	汽油: 汽油裝卸	71-43-2	UNCONTROLLED	7.18E-02	Lb per 1000 Gallons Gasoline	Transferred	U
苯	40600136	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Tank Cars and Trucks	Gasoline: Splash Loading (Normal Service)	石油與溶劑揮發	石油產品運輸銷售	油罐車	汽油: 裝戴一正常服務	71-43-2	UNCONTROLLED	2.92E-02	Lb per 1000 Gallons Gas	Stored	U
苯	40600235	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Marine Vessels	Gasoline: Ocean Barges Loading - Ballasted Tank	石油與溶劑揮發	石油產品運輸銷售	海運容器	汽油: 海洋駁船裝戴一鼓風槽	71-43-2	UNCONTROLLED	1.00E-02	Lb per 1000 Gallons Gasoline	Transferred	U
苯	40600237	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Marine Vessels	Gasoline: Ocean Barges Loading - Uncleaned Tanks	石油與溶劑揮發	石油產品運輸銷售	海運容器	汽油: 海洋駁船裝戴-未清潔槽	71-43-2	UNCONTROLLED	1.60E-02	Lb per 1000 Gallons Gasoline	Transferred	U
苯	40600238	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Marine Vessels	Gasoline: Barges Loading - Uncleaned Tanks	石油與溶劑揮發	石油產品運輸銷售	海運容器	汽油: 駁船-未清潔槽	71-43-2	UNCONTROLLED	2.34E-02	Lb per 1000 Gallons Gasoline	Transferred	U
苯	40600241	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Marine Vessels	Gasoline: Tanker Ship - Ballasting	石油與溶劑揮發	石油產品運輸銷售	海運容器	汽油: 油船-鼓風	71-43-2	UNCONTROLLED	5.01E-03	Lb per 1000 Gallons Gas	Transferred	U
苯	40600242	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Marine Vessels	Gasoline: Transit Loss	石油與溶劑揮發	石油產品運輸銷售	海運容器	汽油: 傳送損耗	71-43-2	UNCONTROLLED	1.60E-02	Lb per 1000 Gallons Gasoline	Transported	U
苯	40600301	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Splash Filling	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	濺洩式灌注	71-43-2	UNCONTROLLED	6.93E-02	Lb per 1000 Gallons Gas	Stored	U
苯	40600302	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Submerged Filling w/o Controls	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	沈入式灌注一未控	71-43-2	SUBMERGED FILLING	4.42E-02	Lb per 1000 Gallons Gas	Stored	U
苯	40600306	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Balanced Submerged Filling	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	平衡沈入式灌注程序	71-43-2	SUBMERGED FILLING	1.67E-03	Lb per 1000 Gallons Gas	Stored	U
苯	40600307	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Underground Tank Breathing and Emptying	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	蒸發一地下貯槽	71-43-2	UNCONTROLLED	5.84E-03	Lb per 1000 Gallons Gas	Stored	U
苯	40600401	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Filling Vehicle Gas Tanks - Stage II	Vapor Loss w/o Controls	石油與溶劑揮發	石油產品運輸銷售	車輛加油	蒸氣一未控制	71-43-2	UNCONTROLLED	6.59E-02	Lb per 1000 Gallons Gas	Stored	U
苯	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	71-43-2	UNCONTROLLED	1.20E-02	Lb per Tons Dried Sludge	Fed	D
苯	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	71-43-2	VENTURI SCRUBBER	2.80E-02	Lb per Tons Dried Sludge	Fed	E
苯	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	71-43-2	VENTURI SCRUBBER	1.30E-02	Lb per Tons Dried Sludge	Fed	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	71-43-2	IMPINGEMENT TYPE WET SCRUBBER	1.30E-02	Lb per Tons Dried Sludge	Fed	D
苯	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	71-43-2	VENTURI SCRUBBER	7.00E-04	Lb per Tons Dried Sludge	Fed	E
苯	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	71-43-2	SINGLE CYCLONE	7.00E-04	Lb per Tons Dried Sludge	Fed	E
苯	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	71-43-2	MISCELLANEOUS CONTROL DEVICES	3.40E-04	Lb per Tons Dried Sludge	Fed	E
苯	50100516	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	71-43-2	VENTURI SCRUBBER	4.00E-04	Lb per Tons Dried Sludge	Fed	E
苯	50100516	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	71-43-2	IMPINGEMENT TYPE WET SCRUBBER	4.00E-04	Lb per Tons Dried Sludge	Fed	E
苯	50100701	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	71-43-2	UNCONTROLLED	1.14E+03	Lb per Tons Benzene	Processed	U
苯	50100707	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Headworks Screening	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: Headworks Screening	71-43-2	WET SCRUBBER - MEDIUM EFFICIENCY	6.50E-03	Lb per Million Gallons Wastewater	Processed	U
苯	50100715	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Aerated Grit Chamber	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:曝氣沉砂池	71-43-2	UNCONTROLLED	3.56E-03	Lb per Million Gallons Wastewater	Processed	U
苯	50100720	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Primary Settling Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:初沉池	71-43-2	UNCONTROLLED	5.40E-04	Lb per Million Gallons Wastewater	Processed	U
苯	50100731	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Diffused Air Act Sludge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:擴散空氣法污泥	71-43-2	UNCONTROLLED	6.67E-04	Lb per Million Gallons Wastewater	Processed	U
苯	50100733	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Pure Oxygen Act Sludge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:純氧法污泥	71-43-2	UNCONTROLLED	3.80E-06	Lb per Million Gallons Wastewater	Processed	U
苯	50100734	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Trickling Filter	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:生物濾池	71-43-2	UNCONTROLLED	1.60E-03	Lb per Million Gallons Wastewater	Processed	U
苯	50100740	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Secondary Clarifier	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:二次沉澱池	71-43-2	UNCONTROLLED	1.40E-04	Lb per Million Gallons Wastewater	Processed	U
苯	50100750	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Tertiary Filters	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:三級過濾池	71-43-2	UNCONTROLLED	4.00E-06	Lb per Million Gallons Wastewater	Processed	U
苯	50100760	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Chlorine Contact Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:加氯接觸池	71-43-2	UNCONTROLLED	1.39E-04	Lb per Million Gallons Wastewater	Processed	U
苯	50100761	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Dechlorination	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:除氯	71-43-2	UNCONTROLLED	7.50E-01	Lb per Pounds Benzene	Processed	U
苯	50100771	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Gravity Sludge Thickener	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:重力污泥濃縮	71-43-2	UNCONTROLLED	2.09E-04	Lb per Million Gallons Wastewater	Processed	U
苯	50100772	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: DAF Sludge Thickener	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:氣浮污泥濃縮	71-43-2	UNCONTROLLED	3.00E-03	Lb per Million Gallons Wastewater	Processed	U
苯	50100781	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Anaerobic Digester	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:厭氧消化	71-43-2	UNCONTROLLED	3.08E-01	Lb per Million Gallons Wastewater	Processed	U
苯	50100791	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Belt Filter Press	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:帶式壓濾機	71-43-2	UNCONTROLLED	5.00E-02	Lb per Million Gallons Wastewater	Processed	U
苯	50100792	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Sludge Centrifuge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:污泥離心機	71-43-2	UNCONTROLLED	1.84E-03	Lb per Million Gallons Wastewater	Processed	U
苯	50100793	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Sludge Drying Bed	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:污泥乾燥床	71-43-2	UNCONTROLLED	2.80E-03	Lb per Million Gallons Wastewater	Processed	U

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
苯	50200505	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Incineration: Special Purpose	Medical Waste Incinerator, unspecified type, Infectious wastes only	廢棄物處置	固體廢棄物處置/商業、機	焚化—特殊	醫療廢棄物焚化爐，無特定型式，僅感染性廢棄物	71-43-2	UNCONTROLLED	4.92E-03	Lb per Tons Medical Waste	Burned	U
苯	50200601	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Waste Gas Flares ** (Use 5-01-004-10)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	廢棄燃燒塔	71-43-2	AFTERBURNER	7.10E-06	Lb per Million Btus Heat	Input	U
苯	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	71-43-2	UNCONTROLLED	M=2*Q*24.99*(951.98/(273+T))/1E6			D
苯	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	71-43-2	UNCONTROLLED	M=2*Q*0.37*(951.98/(273+T))/1E6			D
苯	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	71-43-2	UNCONTROLLED	M=2*Q*2.25*(951.98/(273+T))/1E6			B
苯	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	71-43-2	MISCELLANEOUS CONTROL DEVICES	5.73E-05	Lb per Million Btus Heat	Input	U
苯	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	71-43-2	MISCELLANEOUS CONTROL DEVICES	8.82E-05	Lb per Million Btus Heat	Input	U
苯	50300202	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	71-43-2	UNCONTROLLED	2.47E-02	Lb per 1000 Tons Waste	Burned	C
苯	50300202	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	71-43-2	UNCONTROLLED	4.88E-02	Lb per 1000 Tons Waste	Burned	C
苯	50300202	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	71-43-2	UNCONTROLLED	5.75E-02	Lb per 1000 Tons Waste	Burned	C
苯	50300202	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	71-43-2	UNCONTROLLED	9.55E-02	Lb per 1000 Tons Waste	Burned	C
苯	50300203	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Auto Body Components	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	自動設備主體單元	71-43-2	UNCONTROLLED	3.05E+03	Lb per 1000 Tons Tires	Burned	C
苯	50300203	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Auto Body Components	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	自動設備主體單元	71-43-2	UNCONTROLLED	3.86E+03	Lb per 1000 Tons Tires	Burned	C
苯	50300501	Waste Disposal	Solid Waste Disposal - Industrial	Incineration	Hazardous Waste	廢棄物處置	固體廢棄物處置/工業	焚化	有害廢棄物	71-43-2	UNCONTROLLED	2.33E+01	ug per Kilograms Waste	Burned	U
苯	50300501	Waste Disposal	Solid Waste Disposal - Industrial	Incineration	Hazardous Waste	廢棄物處置	固體廢棄物處置/工業	焚化	有害廢棄物	71-43-2	MISCELLANEOUS CONTROL DEVICES	6.16E+02	ug per Kilograms Waste	Burned	U
DEHP	10100202	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10100203	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10100212	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10100218	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10100222	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10100223	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10100226	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
鄰苯二甲酸 DEHP	10100238	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D

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		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
DEHP	10100301	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10100302	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10100303	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10100318	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10100908	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10200202	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10200203	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10200212	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10200218	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤	流體化床燃燒-循環床式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10200222	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10200223	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10200226	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10200301	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10200302	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10200303	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10200908	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP 己基酯	10300203	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10300206	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
DEHP	10300216	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10300218	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤	流體化床燃燒-循環床式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Bituminous Coal	Burned	D
DEHP	10300222	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10300223	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10300226	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(半煙煤)	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Subbituminous Coal	Burned	D
DEHP	10300305	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10300306	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤切線式	117-81-7	MISCELLANEOUS CONTROL DEVICES	7.30E-05	Lb per Tons Lignite	Burned	D
DEHP	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
DEHP 己基酯	10300908	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	117-81-7	UNCONTROLLED	4.70E-08	Lb per Million Btus Heat	Input	D
鄰苯二甲酸 DEHP 己基酯	10500114	External Combustion Boilers	Space Heaters	Industrial	Waste Oil: Vaporizing Burner	外部燃燒-鍋爐	空調加熱	工業	廢油:汽化燃燒爐	117-81-7	UNCONTROLLED	2.20E-03	Lb per 1000 Gallons Waste Oil	Burned	D
鄰苯二甲酸 DEHP 己基酯	10500214	External Combustion Boilers	Space Heaters	Commercial/Institutional	Waste Oil: Vaporizing Burner	外部燃燒-鍋爐	空調加熱	商業/公用	廢油:汽化燃燒爐	117-81-7	UNCONTROLLED	2.20E-03	Lb per 1000 Gallons Waste Oil	Burned	D
DEHP	30201601	Industrial Processes	Food and Agriculture	Sugar Beet Processing	Pulp Dryer : Coal-fired	工業製程 排放源	食品/農業	甜茶糖製造	一般性	117-81-7	WET SCRUBBER	1.50E-03	Lb per Tons Pressed Wet Pulp	Fed	E
DEHP	30201621	Industrial Processes	Food and Agriculture	Sugar Beet Processing	First Carbonation Tank	工業製程 排放源	食品/農業	甜茶糖製造	第一碳化槽	117-81-7	UNCONTROLLED	1.20E-05	Lb per 1000 Gallons Raw Juice	Processed	D
DEHP	30201641	Industrial Processes	Food and Agriculture	Sugar Beet Processing	First Effect Evaporator Vent	工業製程 排放源	食品/農業	甜茶糖製造	第一蒸發器排氣	117-81-7	UNCONTROLLED	3.70E-07	Lb per 1000 Gallons Thin Juice	Processed	E
DEHP	30400403	Industrial Processes	Secondary Metal Production	Lead	Blast Furnace (Cupola)	工業製程 排放源	金屬次級熔煉	二級煉鉛	鼓風爐(鑄鐵爐)	117-81-7	UNCONTROLLED	2.10E-02	Lb per Tons Lead	Produced	U
DEHP	30500310	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Sawdust Fired Tunnel Kilns	工業製程 排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃鋸削隧道窯	117-81-7	UNCONTROLLED	2.90E-05	Lb per Tons Brick	Produced	E
DEHP	30500311	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Gas-fired Tunnel Kilns	工業製程 排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃氣隧道窯	117-81-7	UNCONTROLLED	2.00E-03	Lb per Tons Brick	Produced	E
DEHP	30500313	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Coal-fired Tunnel Kilns	工業製程 排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃煤隧道窯	117-81-7	UNCONTROLLED	7.30E-05	Lb per Tons Brick	Produced	E
DEHP	30500361	Industrial Processes	Mineral Products	Brick Manufacture	Sawdust Dryer: Heated With Exhaust From Sawdust-fired Kiln	工業製程 排放源	非金屬礦產製品(含採礦)	磚製造業	鋸屑乾燥器	117-81-7	UNCONTROLLED	1.40E-04	Lb per Tons Brick	Produced	E
DEHP	30500606	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Kilns	工業製程 排放源	非金屬礦產製品(含採礦)	水泥/乾式	窯	117-81-7	ELECTROSTATIC PRECIPITATOR	9.50E-05	Lb per Tons Clinker	Produced	D
DEHP	30500622	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater Kiln	工業製程 排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱旋窯	117-81-7	ELECTROSTATIC PRECIPITATOR	9.50E-05	Lb per Tons Clinker	Produced	D
DEHP	30500623	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater/Precalciner Kiln	工業製程 排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱/預鍛旋窯	117-81-7	ELECTROSTATIC PRECIPITATOR	9.50E-05	Lb per Tons Clinker	Produced	D
鄰苯二甲酸 DEHP	30500706	Industrial Processes	Mineral Products	Cement Manufacturing (Wet Process)	Kilns	工業製程 排放源	非金屬礦產製品(含採礦)	水泥/濕式	窯	117-81-7	ELECTROSTATIC PRECIPITATOR	9.50E-05	Lb per Tons Clinker	Produced	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
DEHP	30700602	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器,不指定松樹,小於730F入口溫度	117-81-7	UNCONTROLLED	3.20E-04	Lb per Tons Oven-dried Wood	Produced	E
DEHP	30700607	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器,軟木	117-81-7	UNCONTROLLED	3.20E-04	Lb per Tons Oven-dried Wood Material	Produced	D
DEHP	30700939	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, 50% Softwood, 50% Hardwood	工業製程排放源	紙漿/造紙/木製品	中密度纖維版製造	間接加熱管乾燥器,50%軟木,50%硬木	117-81-7	UNCONTROLLED	2.70E-04	Lb per Tons Oven-dried Wood	Produced	E
DEHP	50100506	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥	117-81-7	UNCONTROLLED	1.10E+00	g per Megagrams Dried Sludge	Burned	U
DEHP	50100506	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥	117-81-7	VENTURI SCRUBBER	6.50E-01	g per Megagrams Dried Sludge	Burned	U
DEHP	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	117-81-7	UNCONTROLLED	1.90E-03	Lb per Tons Dried Sludge	Fed	E
DEHP	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	117-81-7	VENTURI SCRUBBER	6.40E-04	Lb per Tons Dried Sludge	Fed	E
DEHP	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	117-81-7	IMPINGEMENT TYPE WET SCRUBBER	6.40E-04	Lb per Tons Dried Sludge	Fed	E
DEHP	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	117-81-7	VENTURI SCRUBBER	8.00E-05	Lb per Tons Dried Sludge	Fed	E
DEHP	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	117-81-7	SINGLE CYCLONE	8.00E-05	Lb per Tons Dried Sludge	Fed	E
DEHP	50100516	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	117-81-7	VENTURI SCRUBBER	8.20E-02	Lb per Tons Dried Sludge	Fed	E
DEHP	50100516	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	117-81-7	IMPINGEMENT TYPE WET SCRUBBER	8.20E-02	Lb per Tons Dried Sludge	Fed	E
丙烯酸腈	30125406	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Absorber Vent: Normal	工業製程排放源	化學製造業	晴、丙烯酸晴、乙二晴	一般吸收器出口	107-13-1	UNCONTROLLED	2.00E-01	Lb per Tons Acrylonitrile	Produced	U
丙烯酸腈	30125406	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Absorber Vent: Normal	工業製程排放源	化學製造業	晴、丙烯酸晴、乙二晴	一般吸收器出口	107-13-1	INCINERATOR	4.00E-03	Lb per Tons Acrylonitrile	Produced	U
丙烯酸腈	30125407	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Absorber Vent: Startup	工業製程排放源	化學製造業	晴、丙烯酸晴、乙二晴	直式吸收器出口	107-13-1	UNCONTROLLED	3.74E-01	Lb per Tons Acrylonitrile	Produced	U
丙烯酸腈	30125408	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Recovery/Purification Column Vent	工業製程排放源	化學製造業	晴、丙烯酸晴、乙二晴	回收/淨化塔	107-13-1	UNCONTROLLED	1.00E+01	Lb per Tons Acrylonitrile	Produced	U
丙烯酸腈	30125408	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Recovery/Purification Column Vent	工業製程排放源	化學製造業	晴、丙烯酸晴、乙二晴	回收/淨化塔	107-13-1	FLARING	2.00E-01	Lb per Tons Acrylonitrile	Produced	U
丙烯酸腈	30125409	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Fugitive Emissions	工業製程排放源	化學製造業	晴、丙烯酸晴、乙二晴	逸散性排放	107-13-1	UNCONTROLLED	7.96E-01	Lb per Tons Acrylonitrile	Produced	U
丙烯酸腈	30125409	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Fugitive Emissions	工業製程排放源	化學製造業	晴、丙烯酸晴、乙二晴	逸散性排放	107-13-1	SCRUBBER	3.20E-03	Lb per Tons Acrylonitrile	Produced	U
丙烯酸腈	30500310	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Sawdust Fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完全及燃燒-燃鋸削隧道窯	107-13-1	UNCONTROLLED	1.50E-05	Lb per Tons Brick	Produced	E
丙烯酸腈	30500361	Industrial Processes	Mineral Products	Brick Manufacture	Sawdust Dryer: Heated With Exhaust From Sawdust-fired Kiln	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	鋸屑乾燥器	107-13-1	UNCONTROLLED	1.90E-05	Lb per Tons Brick	Produced	E
丙烯酸腈	30700602	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器,不指定松樹,小於730F入口溫度	107-13-1	UNCONTROLLED	8.90E-05	Lb per Tons Oven-dried Wood	Produced	E
丙烯酸腈	50100506	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥	107-13-1	UNCONTROLLED	3.40E+01	g per Megagrams Dried Sludge	Burned	U
丙烯酸腈	50100506	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥	107-13-1	VENTURI SCRUBBER	2.20E+01	g per Megagrams Dried Sludge	Burned	U

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
丙烯酸腈	50100506	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥	107-13-1	MISCELLANEOUS CONTROL DEVICES	4.90E-01	g per Megagrams Dried Sludge	Burned	U
丙烯酸腈	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-13-1	UNCONTROLLED	5.00E-02	Lb per Tons Dried Sludge	Fed	E
丙烯酸腈	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-13-1	VENTURI SCRUBBER	3.40E-02	Lb per Tons Dried Sludge	Fed	E
丙烯酸腈	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-13-1	IMPINGEMENT TYPE WET SCRUBBER	3.40E-02	Lb per Tons Dried Sludge	Fed	E
丙烯酸腈	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-13-1	VENTURI SCRUBBER	3.00E-04	Lb per Tons Dried Sludge	Fed	E
丙烯酸腈	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-13-1	SINGLE CYCLONE	3.00E-04	Lb per Tons Dried Sludge	Fed	E
丙烯酸腈	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-13-1	MISCELLANEOUS CONTROL DEVICES	9.80E-04	Lb per Tons Dried Sludge	Fed	E
丙烯酸腈	50100516	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	107-13-1	SCRUBBER	< 6.000E-5	Lb per Tons Dried Sludge	Fed	U
丙烯酸腈	50100701	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	107-13-1	UNCONTROLLED	2.40E+02	Lb per Tons Acrylonitrile	Processed	U
丙烯酸腈	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	107-13-1	UNCONTROLLED	Formula	per		D
丙烯酸腈	50300820	Waste Disposal	Solid Waste Disposal - Industrial	Treatment, Storage, Disposal/TSDF	Land Treatment: Fugitive Emissions	廢棄物處置	固體廢棄物處置/工業	處理、貯存及處置/TSDF	土地處理:逸散性排放	107-13-1	UNCONTROLLED	1.85E-01	Lb per Hectare-Hours Area Sludge Applied	Existing	U
氯乙炔	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10100908	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10200908	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	10300908	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	1975/1/4	UNCONTROLLED	1.80E-05	Lb per Million Btus Heat	Input	D
氯乙炔	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	1975/1/4	UNCONTROLLED	2.47E-05	Lb per Million Btus Fuel	Input	C
氯乙炔	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	1975/1/4	UNCONTROLLED	< 7.180E-6	Lb per Million Btus Fuel	Input	E
氯乙炔	20200254	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	四行程缺氧燃燒	1975/1/4	UNCONTROLLED	1.49E-05	Lb per Million Btus Fuel	Input	C
氯乙炔	20300701	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Turbine	內部燃燒-內燃機	商業/公用	蒸氣	渦輪	1975/1/4	UNCONTROLLED	< 3.600E-5	Lb per Million Btus Fuel	Input	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
氯乙稀	20300702	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Reciprocating: POTW Digester Gas	內部燃燒-內燃機	商業/公用	消化氣體	往復式-公共污水處理廠消化氣體	1975/1/4	UNCONTROLLED	5.60E-05	Lb per Million Btus Heat	Input	U
氯乙稀	20300801	Internal Combustion Engines	Commercial/Institutional	Landfill Gas	Turbine	內部燃燒-內燃機	商業/公用	沼氣	渦輪	1975/1/4	UNCONTROLLED	< 1.600E-6	Lb per Million Btus Fuel	Input	D
氯乙稀	30101801	Industrial Processes	Chemical Manufacturing	Plastics Production	Polyvinyl Chlorides and Copolymers ** (Use 6-46-3X0-XX)	工業製程排放源	化學製造業	塑膠原料製造	聚氯乙烯共聚物	1975/1/4	UNCONTROLLED	1.70E+01	Lb per Tons Product	Produced	E
氯乙稀	30101864	Industrial Processes	Chemical Manufacturing	Plastics Production	Pellet Silo/Storage	工業製程排放源	化學製造業/塑膠製造業	塑膠生產	粒倉/貯存	1975/1/4	UNCONTROLLED	1.40E+00	Lb per Tons Polyvinyl Chloride	Produced	U
氯乙稀	30112501	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Oxychlorination	工業製程排放源	化學製造業/有機化學	氯衍生物	二氯乙烷經由氯氧化作用	1975/1/4	UNCONTROLLED	7.20E-01	Lb per Tons Ethylene Dichloride-VC	Produced	U
氯乙稀	30112528	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Trichloroethane: Distillation Column Vent	工業製程排放源	化學製造業	氯衍生物	三氯乙烷：精餾塔排氣	1975/1/4	UNCONTROLLED	1.40E-02	Lb per Tons Product	Produced	U
氯乙稀	30112528	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Trichloroethane: Distillation Column Vent	工業製程排放源	化學製造業	氯衍生物	三氯乙烷：精餾塔排氣	1975/1/4	INCINERATOR	2.00E-04	Lb per Tons Product	Produced	U
氯乙稀	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/1/4	UNCONTROLLED	1.30E-02	Lb per Tons Dried Sludge	Fed	E
氯乙稀	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/1/4	VENTURI SCRUBBER	7.40E-03	Lb per Tons Dried Sludge	Fed	D
氯乙稀	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/1/4	IMPINGEMENT TYPE WET SCRUBBER	7.40E-03	Lb per Tons Dried Sludge	Fed	D
氯乙稀	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/1/4	VENTURI SCRUBBER	2.00E-03	Lb per Tons Dried Sludge	Fed	E
氯乙稀	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/1/4	SINGLE CYCLONE	2.00E-03	Lb per Tons Dried Sludge	Fed	E
氯乙稀	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/1/4	ELECTROSTATIC PRECIPITATOR	1.60E-03	Lb per Tons Dried Sludge	Fed	E
氯乙稀	50100701	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	1975/1/4	UNCONTROLLED	1.62E+03	Lb per Tons Vinyl Chloride	Processed	U
氯乙稀	50100760	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Chlorine Contact Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：加氯接觸池	1975/1/4	UNCONTROLLED	2.21E-06	Lb per Pounds Chlorine	Added	U
氯乙稀	50100781	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Anaerobic Digester	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：厭氧消化	1975/1/4	UNCONTROLLED	1.70E-01	Lb per Million Gallons Wastewater	Processed	U
氯乙稀	50100792	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Sludge Centrifuge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：污泥離心機	1975/1/4	UNCONTROLLED	4.68E-03	Lb per Million Gallons Wastewater	Processed	U
氯乙稀	50200601	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Waste Gas Flares ** (Use 5-01-004-10)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	廢棄燃燒塔	1975/1/4	AFTERBURNER	4.17E-06	Lb per Million Btus Heat	Input	U
氯乙稀	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	1975/1/4	UNCONTROLLED	Formula	per		B
氯乙稀	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	1975/1/4	MISCELLANEOUS CONTROL DEVICES	1.01E-03	Lb per Million Btus Heat	Input	U
氯乙稀	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	1975/1/4	MISCELLANEOUS CONTROL DEVICES	3.66E-01	Lb per Million Btus Heat	Input	U
氯乙稀	50300501	Waste Disposal	Solid Waste Disposal - Industrial	Incineration	Hazardous Waste	廢棄物處置	固體廢棄物處置/工業	焚化	有害廢棄物	1975/1/4	MISCELLANEOUS CONTROL DEVICES	< 1.390E-9	Lb per Pounds Waste	Burned	U
環己烷	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	110-82-7	UNCONTROLLED	3.08E-04	Lb per Million Btus Fuel	Input	C
1,3-丁二烯	20100101	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	發電	蒸餾油/柴油	渦輪	106-99-0	UNCONTROLLED	< 1.600E-5	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	106-99-0	UNCONTROLLED	< 4.300E-7	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20200101	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	工業	蒸餾油/柴油	渦輪	106-99-0	UNCONTROLLED	< 1.600E-5	Lb per Million Btus Fuel	Input	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
1,3-丁二烯	20200102	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	工業	蒸餾油/柴油	往復式	106-99-0	UNCONTROLLED	< 3.910E-5	Lb per Million Btus Heat	Input	E
1,3-丁二烯	20200103	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Turbine: Cogeneration	內部燃燒-內燃機	工業	蒸餾油/柴油	渦輪-汽電共生	106-99-0	UNCONTROLLED	< 1.600E-5	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20200201	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒-內燃機	工業	天然氣	渦輪	106-99-0	UNCONTROLLED	< 4.300E-7	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20200203	Internal Combustion Engines	Industrial	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	工業	天然氣	渦輪-汽電共生	106-99-0	UNCONTROLLED	< 4.300E-7	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	106-99-0	UNCONTROLLED	8.20E-04	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	106-99-0	UNCONTROLLED	6.63E-04	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20200254	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	四行程缺氧燃燒	106-99-0	UNCONTROLLED	2.67E-04	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20300101	Internal Combustion Engines	Commercial/Institutional	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	商業/公用	蒸餾油/柴油	往復式	106-99-0	UNCONTROLLED	< 3.910E-5	Lb per Million Btus Heat	Input	E
1,3-丁二烯	20300102	Internal Combustion Engines	Commercial/Institutional	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	商業/公用	蒸餾油/柴油	渦輪	106-99-0	UNCONTROLLED	< 1.600E-5	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20300202	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine	內部燃燒-內燃機	商業/公用	天然氣	渦輪	106-99-0	UNCONTROLLED	< 4.300E-7	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20300203	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	商業/公用	天然氣	渦輪-汽電共生	106-99-0	UNCONTROLLED	< 4.300E-7	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	20300701	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Turbine	內部燃燒-內燃機	商業/公用	蒸餾氣	渦輪	106-99-0	UNCONTROLLED	< 9.800E-6	Lb per Million Btus Fuel	Input	D
1,3-丁二烯	30101801	Industrial Processes	Chemical Manufacturing	Plastics Production	Polyvinyl Chlorides and Copolymers ** (Use 6-46-3X0-XX)	工業製程排放源	化學製造業	塑膠原料製造	聚氯乙烯共聚物	106-99-0	UNCONTROLLED	4.20E-04	Lb per Tons Product	Produced	U
1,3-丁二烯	30101891	Industrial Processes	Chemical Manufacturing	Plastics Production	Reactor Vents	工業製程排放源	化學製造業/塑膠製造業	一般性程序	反應器通風	106-99-0	UNCONTROLLED	1.42E+01	Lb per Tons Plastic	Produced	U
1,3-丁二烯	30102621	Industrial Processes	Chemical Manufacturing	Synthetic Rubber (Manufacturing Only)	Emulsion Crumb Process: Polymerization	工業製程排放源	化學製造業/塑膠製造業	合成橡膠(製造)	乳化碎裂程序: 聚合	106-99-0	UNCONTROLLED	2.00E-01	Lb per Tons Styrene-Butadiene Rubber	Produced	U
1,3-丁二烯	30115301	Industrial Processes	Chemical Manufacturing	Butadiene	General	工業製程排放源	化學製造業/有機化學	丁二烯	一般性	106-99-0	UNCONTROLLED	1.11E+01	Lb per Tons Butadiene	Produced	U
1,3-丁二烯	30115301	Industrial Processes	Chemical Manufacturing	Butadiene	General	工業製程排放源	化學製造業/有機化學	丁二烯	一般性	106-99-0	UNCONTROLLED	6.85E+00	Lb per Tons ABS Polymer	Produced	U
1,3-丁二烯	30125420	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Fugitive Emissions	工業製程排放源	化學製造業/有機化學	腈類、丙烯腈、己二腈生產	逸散性排放	106-99-0	UNCONTROLLED	1.90E-02	Lb per Tons Adiponitrile	Produced	U
1,3-丁二烯	30125420	Industrial Processes	Chemical Manufacturing	Nitriles, Acrylonitrile, Adiponitrile Production	Fugitive Emissions	工業製程排放源	化學製造業/有機化學	腈類、丙烯腈、己二腈生產	逸散性排放	106-99-0	UNCONTROLLED	2.00E-01	Lb per Tons Adiponitrile	Produced	U
1,3-丁二烯	30400403	Industrial Processes	Secondary Metal Production	Lead	Blast Furnace (Cupola)	工業製程排放源	金屬次級熔煉	二級煉鉛	鼓風爐(鑄鐵爐)	106-99-0	UNCONTROLLED	7.90E-01	Lb per Tons Lead	Produced	U
1,3-丁二烯	40600301	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Splash Filling	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	濺洩式灌注	106-99-0	UNCONTROLLED	3.94E+00	Lb per 1000 Gallons Gasoline	Transferred	U
1,3-丁二烯	50100701	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	106-99-0	UNCONTROLLED	1.70E+03	Lb per Tons Butadiene	Processed	U
1,3-丁二烯	50300203	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Auto Body Components	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	自動設備主體單元	106-99-0	UNCONTROLLED	2.34E+02	Lb per 1000 Tons Tires	Burned	C
1,3-丁二烯	50300203	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Auto Body Components	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	自動設備主體單元	106-99-0	UNCONTROLLED	2.78E+02	Lb per 1000 Tons Tires	Burned	C
二氯甲烷	10100202	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氯甲烷	10100203	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D

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		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二氫甲烷	10100212	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氫甲烷	10100218	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氫甲烷	10100222	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氫甲烷	10100223	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氫甲烷	10100226	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氫甲烷	10100238	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氫甲烷	10100301	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氫甲烷	10100302	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氫甲烷	10100303	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氫甲烷	10100318	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氫甲烷	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氫甲烷	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氫甲烷	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氫甲烷	10100908	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氫甲烷	10200202	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氫甲烷	10200203	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氫甲烷	10200212	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氫甲烷	10200218	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤	流體化床燃燒-循環床式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氫甲烷	10200222	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氫甲烷	10200223	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氫甲烷	10200226	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氫甲烷	10200301	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氫甲烷	10200302	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D

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		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二氯甲烷	10200303	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氯甲烷	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	10200908	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	10300203	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氯甲烷	10300206	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氯甲烷	10300216	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氯甲烷	10300218	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤	流體化床燃燒-循環床式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Bituminous Coal	Burned	D
二氯甲烷	10300222	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氯甲烷	10300223	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氯甲烷	10300226	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(半煙煤)	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Subbituminous Coal	Burned	D
二氯甲烷	10300305	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氯甲烷	10300306	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤切線式	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.90E-04	Lb per Tons Lignite	Burned	D
二氯甲烷	10300701	External Combustion Boilers	Commercial/Institutional	Process Gas	POTW Digester Gas-fired Boiler	外部燃燒-鍋爐	商業/公用	製程氣	污水氣體	1975/9/2	UNCONTROLLED	1.37E-04	Lb per Million Btus Heat	Input	U
二氯甲烷	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	10300908	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	1975/9/2	UNCONTROLLED	2.90E-04	Lb per Million Btus Heat	Input	D
二氯甲烷	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	1975/9/2	UNCONTROLLED	1.47E-04	Lb per Million Btus Fuel	Input	C
二氯甲烷	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	1975/9/2	UNCONTROLLED	4.12E-05	Lb per Million Btus Fuel	Input	C
二氯甲烷	20200254	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	四行程缺氧燃燒	1975/9/2	UNCONTROLLED	2.00E-05	Lb per Million Btus Fuel	Input	C
二氯甲烷	20300701	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Turbine	內部燃燒-內燃機	商業/公用	蒸餾氣	渦輪	1975/9/2	UNCONTROLLED	< 1.300E-5	Lb per Million Btus Fuel	Input	D
二氯甲烷	20300702	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Reciprocating: POTW Digester Gas	內部燃燒-內燃機	商業/公用	消化氣體	往復式-公共污水處理廠消化氣體	1975/9/2	UNCONTROLLED	1.01E-04	Lb per Million Btus Heat	Input	U
二氯甲烷	20300801	Internal Combustion Engines	Commercial/Institutional	Landfill Gas	Turbine	內部燃燒-內燃機	商業/公用	沼氣	渦輪	1975/9/2	UNCONTROLLED	2.30E-06	Lb per Million Btus Fuel	Input	D
二氯甲烷	30101882	Industrial Processes	Chemical Manufacturing	Plastics Production	Blowing Agent: Methylene Chloride (Polyurethane)	工業製程排放源	化學製造業/塑膠製造業	聚脂	起泡劑/氯甲烷	1975/9/2	UNCONTROLLED	1.00E+01	Lb per Tons Agent	Used	U

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二氯甲烷	30101882	Industrial Processes	Chemical Manufacturing	Plastics Production	Blowing Agent: Methylene Chloride (Polyurethane)	工業製程排放源	化學製造業 / 塑膠製造業	聚 脂	起泡劑/ 氯甲烷	1975/9/2	ACTIVATED CARBON ADSORPTION	8.40E+02	Lb per Tons Agent	Used	U
二氯甲烷	30101885	Industrial Processes	Chemical Manufacturing	Plastics Production	Other Not Classified (Polyurethane)	工業製程排放源	化學製造業 / 塑膠製造業	聚 脂	其它未分類	1975/9/2	UNCONTROLLED	1.00E+00	mg per Megagrams Methylene Chloride	Used	U
二氯甲烷	30101885	Industrial Processes	Chemical Manufacturing	Plastics Production	Other Not Classified (Polyurethane)	工業製程排放源	化學製造業 / 塑膠製造業	聚 脂	其它未分類	1975/9/2	UNCONTROLLED	2.00E+03	Lb per Tons Methylene Chloride	Used	U
二氯甲烷	30101891	Industrial Processes	Chemical Manufacturing	Plastics Production	Reactor Vents	工業製程排放源	化學製造業 / 塑膠製造業	一般性程序	反應器通風	1975/9/2	UNCONTROLLED	1.96E+03	Lb per Tons Methylene Chloride	Used	U
二氯甲烷	30101894	Industrial Processes	Chemical Manufacturing	Plastics Production	Solvent Storage	工業製程排放源	化學製造業 / 塑膠製造業	一般性程序	溶劑貯存	1975/9/2	UNCONTROLLED	6.00E+00	Lb per Tons Methylene Chloride	Used	U
二氯甲烷	30101894	Industrial Processes	Chemical Manufacturing	Plastics Production	Solvent Storage	工業製程排放源	化學製造業 / 塑膠製造業	一般性程序	溶劑貯存	1975/9/2	REFRIGERATED CONDENSER	1.00E+00	Lb per Tons Methylene Chloride	Used	U
二氯甲烷	30106010	Industrial Processes	Chemical Manufacturing	Pharmaceutical Preparations	Storage/Transfer	工業製程排放源	化學製造業 / 製藥	一般製程	貯存/轉換	1975/9/2	UNCONTROLLED	1.00E-02	Kg per Kilograms Coating Mix	Processed	U
二氯甲烷	30106011	Industrial Processes	Chemical Manufacturing	Pharmaceutical Preparations	Coating Process	工業製程排放源	化學製造業 / 製藥	一般製程	塗裝程序	1975/9/2	UNCONTROLLED	5.30E-02	Lb per Pounds Material	Produced	U
二氯甲烷	30106011	Industrial Processes	Chemical Manufacturing	Pharmaceutical Preparations	Coating Process	工業製程排放源	化學製造業 / 製藥	一般製程	塗裝程序	1975/9/2	ACTIVATED CARBON ADSORPTION	1.00E-03	Kg per Kilograms Material	Produced	U
二氯甲烷	30106099	Industrial Processes	Chemical Manufacturing	Pharmaceutical Preparations	Other Not Classified	工業製程排放源	化學製造業 / 製藥	一般製程	未分類	1975/9/2	UNCONTROLLED	1.55E-03	Kg per Kilograms Coating Mix	Processed	U
二氯甲烷	30112014	Industrial Processes	Chemical Manufacturing	Formaldehyde, Acrolein, Acetaldehyde, Butyraldehyde	Acetaldehyde: Off-gas Absorber Vent	工業製程排放源	化學製造業	甲醛、丙烯酸、乙醛及丁醛	乙醛-排出廢氣吸收口	1975/9/2	SCRUBBER	2.00E-01	Lb per Tons Product	Produced	U
二氯甲烷	30112510	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Chloromethanes: General	工業製程排放源	化學製造業	氯衍生物	氯甲烷：一般	1975/9/2	UNCONTROLLED	3.80E-02	Lb per Tons Material	Produced	U
二氯甲烷	30112511	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Chloromethanes: Recycled Methane Inert-purge	工業製程排放源	化學製造業	氯衍生物	氯甲烷：回收乾淨甲烷	1975/9/2	UNCONTROLLED	2.80E-01	Lb per Tons Product	Produced	U
二氯甲烷	30112511	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Chloromethanes: Recycled Methane Inert-purge	工業製程排放源	化學製造業	氯衍生物	氯甲烷：回收乾淨甲烷	1975/9/2	UNCONTROLLED	5.20E-02	Lb per Tons Product	Produced	U
二氯甲烷	30112514	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Chloromethanes: Fugitive Emissions	工業製程排放源	化學製造業	氯衍生物	氯甲烷：逸散性排放	1975/9/2	UNCONTROLLED	6.40E-01	Lb per Tons Material	Produced	U
二氯甲烷	30112514	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Chloromethanes: Fugitive Emissions	工業製程排放源	化學製造業	氯衍生物	氯甲烷：逸散性排放	1975/9/2	UNCONTROLLED	9.46E-01	Lb per Tons Material	Produced	U
二氯甲烷	30199999	Industrial Processes	Chemical Manufacturing	Other Not Classified	Specify in Comments Field	工業製程排放源	化學製造業	其他未分類		1975/9/2	UNCONTROLLED	1.00E-02	mg per Megagrams Methylene Chloride	Used	U
二氯甲烷	30400403	Industrial Processes	Secondary Metal Production	Lead	Blast Furnace (Cupola)	工業製程排放源	金屬二次熔煉	二級煉鉛	鼓風爐(熔鐵爐)	1975/9/2	UNCONTROLLED	7.60E-03	Lb per Tons Lead	Produced	U
二氯甲烷	30500213	Industrial Processes	Mineral Products	Asphalt Concrete	Storage Silo	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	儲料桶	1975/9/2	UNCONTROLLED	3.30E-08	Lb per Tons Material	Stored	E
二氯甲烷	30500214	Industrial Processes	Mineral Products	Asphalt Concrete	Truck Load-out	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	卡車卸料	1975/9/2	UNCONTROLLED	0.00E+00	Lb per Tons Material	Loaded	E
二氯甲烷	30500270	Industrial Processes	Mineral Products	Asphalt Concrete	Yard Emissions: Emissions from asphalt in truck beds	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	堆置場排放：車床上瀝青的排放	1975/9/2	UNCONTROLLED	0.00E+00	Lb per Tons Material	Loaded	E
二氯甲烷	30500310	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Sawdust Fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃鋸削隧道窯	1975/9/2	UNCONTROLLED	7.50E-06	Lb per Tons Brick	Produced	E
二氯甲烷	30500313	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Coal-fired Tunnel	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃煤隧道窯	1975/9/2	UNCONTROLLED	8.00E-07	Lb per Tons Brick	Produced	E
二氯甲烷	30500361	Industrial Processes	Mineral Products	Brick Manufacture	Sawdust Dryer: Heated With Exhaust From Sawdust-fired Kiln	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	鋸屑乾燥器	1975/9/2	UNCONTROLLED	6.20E-05	Lb per Tons Brick	Produced	E
二氯甲烷	30500606	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	窯	1975/9/2	ELECTROSTATIC PRECIPITATOR	4.90E-04	Lb per Tons Clinker	Produced	E
二氯甲烷	30500622	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱旋窯	1975/9/2	ELECTROSTATIC PRECIPITATOR	4.90E-04	Lb per Tons Clinker	Produced	E
二氯甲烷	30500623	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater/Precalciner Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱/預鍛旋窯	1975/9/2	ELECTROSTATIC PRECIPITATOR	4.90E-04	Lb per Tons Clinker	Produced	E

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二氯甲烷	30500706	Industrial Processes	Mineral Products	Cement Manufacturing (Wet Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/濕式	窯	1975/9/2	ELECTROSTATIC PRECIPITATOR	4.90E-04	Lb per Tons Clinker	Produced	E
二氯甲烷	30700199	Industrial Processes	Pulp and Paper and Wood Products	Sulfate (Kraft) Pulping	Other Not Classified	工業製程排放源	紙漿/造紙/木製品/牛皮	牛皮紙漿製造	其他未分類	1975/9/2	UNCONTROLLED	6.91E-05	Kg per Megagrams Air-Dried Bleached Pulp	Produced	U
二氯甲烷	30700602	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 不指定松樹, 小於730F 入口溫度	1975/9/2	UNCONTROLLED	6.60E-04	Lb per Tons Oven-dried Wood	Produced	E
二氯甲烷	30700604	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, >900F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 不指定松樹, 大於900F 入口溫度	1975/9/2	UNCONTROLLED	2.20E-03	Lb per Tons Oven-dried Wood	Produced	E
二氯甲烷	30700607	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木	1975/9/2	UNCONTROLLED	6.30E-04	Lb per Tons Oven-dried Wood Material	Produced	D
二氯甲烷	30700625	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood, green (>50%inlet moisture)	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木(濕度<50%)	1975/9/2	UNCONTROLLED	1.80E-03	Lb per Tons Oven-dried Wood Material	Produced	D
二氯甲烷	30700626	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, mixed soft/hardwoods, green	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 混合硬木/軟木	1975/9/2	UNCONTROLLED	1.40E-03	Lb per Tons Oven-dried Wood Material	Produced	D
二氯甲烷	30700626	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, mixed soft/hardwoods, green	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 混合硬木/軟木	1975/9/2	THERMAL OXIDIZER	6.00E-04	Lb per Tons Oven-dried Wood Material	Produced	E
二氯甲烷	30700939	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, 50% Softwood, 50% Hardwood	工業製程排放源	紙漿/造紙/木製品	中密度纖維版製造	間接加熱管乾燥器, 50%軟木, 50%硬木	1975/9/2	UNCONTROLLED	2.90E-03	Lb per Tons Oven-dried Wood	Produced	E
二氯甲烷	40100204	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Degreasing	Methylene Chloride: Open-top Vapor Degreasing	石油與溶劑揮發	乾洗	有機蒸氣脫脂	二氯甲烷: 開頂蒸氣脫脂	1975/9/2	UNCONTROLLED	8.55E-01	Kg per Kilograms Solvent	Used	U
二氯甲烷	40100204	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Degreasing	Methylene Chloride: Open-top Vapor Degreasing	石油與溶劑揮發	乾洗	有機蒸氣脫脂	二氯甲烷: 開頂蒸氣脫脂	1975/9/2	FREEBOARD REFRIGERATION DEVICE	8.90E-01	Kg per Kilograms Solvent	Used	U
二氯甲烷	40100224	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Degreasing	Methylene Chloride: ConveyORIZED Vapor Degreasing	石油與溶劑揮發	乾洗	有機蒸氣脫脂	二氯甲烷: 傳送蒸氣脫脂	1975/9/2	UNCONTROLLED	9.05E-01	Kg per Kilograms Solvent	Used	U
二氯甲烷	40100224	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Degreasing	Methylene Chloride: ConveyORIZED Vapor Degreasing	石油與溶劑揮發	乾洗	有機蒸氣脫脂	二氯甲烷: 傳送蒸氣脫脂	1975/9/2	ACTIVATED CARBON ADSORPTION	9.10E-01	Kg per Kilograms Make-Up Solvent	Used	U
二氯甲烷	40100302	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Cold Solvent Cleaning/Stripping	Methylene Chloride	石油與溶劑揮發	乾洗	冷洗	一般性	1975/9/2	UNCONTROLLED	1.80E+03	Lb per Tons Solvent	Consumed	U
二氯甲烷	40100302	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Cold Solvent Cleaning/Stripping	Methylene Chloride	石油與溶劑揮發	乾洗	冷洗	一般性	1975/9/2	UNCONTROLLED	7.75E-01	Lb per Pounds Solvent	Used	U
二氯甲烷	40100302	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Cold Solvent Cleaning/Stripping	Methylene Chloride	石油與溶劑揮發	乾洗	冷洗	一般性	1975/9/2	ACTIVATED CARBON ADSORPTION	7.80E-01	Kg per Kilograms Solvent	Consumed	U
二氯甲烷	40100302	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Cold Solvent Cleaning/Stripping	Methylene Chloride	石油與溶劑揮發	乾洗	冷洗	一般性	1975/9/2	MISCELLANEOUS CONTROL DEVICES	8.70E-01	Kg per Kilograms Solvent	Consumed	U
二氯甲烷	40201605	Petroleum and Solvent Evaporation	Surface Coating Operations	Automobiles and Light Trucks	Equipment Cleanup	石油與溶劑揮發	表面塗裝	汽車/輕型車	裝備清洗	1975/9/2	UNCONTROLLED	1.60E+03	Lb per Tons Methylene Chloride	Used	U
二氯甲烷	49099998	Petroleum and Solvent Evaporation	Organic Solvent Evaporation	Miscellaneous Volatile Organic Compound	Identify the Process and Solvent in Comments	石油與溶劑揮發	有機溶劑揮發	雜項揮發性有機物揮發	依製程及溶劑而定	1975/9/2	UNCONTROLLED	7.33E-01	mg per Megagrams Methylene Chloride	Used	U
二氯甲烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/9/2	UNCONTROLLED	8.00E-04	Lb per Tons Dried Sludge	Fed	D
二氯甲烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/9/2	VENTURI SCRUBBER	1.80E-03	Lb per Tons Dried Sludge	Fed	D
二氯甲烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/9/2	IMPINGEMENT TYPE WET SCRUBBER	1.80E-03	Lb per Tons Dried Sludge	Fed	D

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行爲	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二氯甲烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/9/2	VENTURI SCRUBBER	6.00E-04	Lb per Tons Dried Sludge	Fed	E
二氯甲烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/9/2	SINGLE CYCLONE	6.00E-04	Lb per Tons Dried Sludge	Fed	E
二氯甲烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	1975/9/2	MISCELLANEOUS CONTROL DEVICES	8.00E-04	Lb per Tons Dried Sludge	Fed	E
二氯甲烷	50100516	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	1975/9/2	VENTURI SCRUBBER	1.40E-03	Lb per Tons Dried Sludge	Fed	E
二氯甲烷	50100516	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	1975/9/2	IMPINGEMENT TYPE WET SCRUBBER	1.40E-03	Lb per Tons Dried Sludge	Fed	E
二氯甲烷	50100701	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	1975/9/2	UNCONTROLLED	1.04E+03	Lb per Tons Methylene Chloride	Processed	U
二氯甲烷	50100707	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Headworks Screening	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: Headworks Screening	1975/9/2	WET SCRUBBER - MEDIUM EFFICIENCY	4.09E-04	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100715	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Aerated Grit Chamber	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:曝氣沉砂池	1975/9/2	UNCONTROLLED	1.29E-03	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100720	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Primary Settling Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:初沉池	1975/9/2	UNCONTROLLED	1.29E-02	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100731	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Diffused Air Act Sludge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:擴散空氣法污泥	1975/9/2	UNCONTROLLED	1.97E-02	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100732	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Mechanical Mix Air Act Sludge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:機械混合空氣法污泥	1975/9/2	UNCONTROLLED	9.40E-04	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100733	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Pure Oxygen Act Sludge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:純氧法污泥	1975/9/2	UNCONTROLLED	7.20E-05	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100734	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Trickling Filter	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:生物濾池	1975/9/2	UNCONTROLLED	8.95E-03	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100740	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Secondary Clarifier	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:二次沉澱池	1975/9/2	UNCONTROLLED	9.07E-05	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100750	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Tertiary Filters	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:三級過濾池	1975/9/2	UNCONTROLLED	2.76E-05	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100760	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Chlorine Contact Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:加氯接觸池	1975/9/2	UNCONTROLLED	4.30E-05	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100761	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Dechlorination	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:除氯	1975/9/2	UNCONTROLLED	3.30E-06	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100771	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Gravity Sludge Thickener	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:重力污泥濃縮	1975/9/2	UNCONTROLLED	1.31E-02	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100772	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: DAF Sludge Thickener	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:氣浮污泥濃縮	1975/9/2	UNCONTROLLED	1.45E-01	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100781	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Anaerobic Digester	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:厭氧消化	1975/9/2	UNCONTROLLED	8.47E-03	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100791	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Belt Filter Press	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:帶式壓濾機	1975/9/2	UNCONTROLLED	1.37E-02	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50100792	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Sludge Centrifuge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:污泥離心機	1975/9/2	UNCONTROLLED	5.32E-03	Lb per Million Gallons Wastewater	Processed	U

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二氯甲烷	50100793	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Sludge Drying Bed	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: 污泥乾燥床	1975/9/2	UNCONTROLLED	5.70E-03	Lb per Million Gallons Wastewater	Processed	U
二氯甲烷	50200505	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Incineration: Special Purpose	Medical Waste Incinerator, unspecified type, Infectious wastes only	廢棄物處置	固體廢棄物處置/商業、機	焚化—特殊	醫療廢棄物焚化爐, 無特定型式, 僅感染性廢棄物	1975/9/2	UNCONTROLLED	3.37E+02	ug per Kilograms Waste	Burned	U
二氯甲烷	50200601	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Waste Gas Flares ** (Use 5-01-004-10)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	廢棄燃燒塔	1975/9/2	AFTERBURNER	2.14E-04	Lb per Million Btus Heat	Input	U
二氯甲烷	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	1975/9/2	UNCONTROLLED	Formula	per		C
二氯甲烷	50300501	Waste Disposal	Solid Waste Disposal - Industrial	Incineration	Hazardous Waste	廢棄物處置	固體廢棄物處置/工業	焚化	有害廢棄物	1975/9/2	UNCONTROLLED	2.00E+03	ug per Kilograms Waste	Burned	U
二氯甲烷	50300501	Waste Disposal	Solid Waste Disposal - Industrial	Incineration	Hazardous Waste	廢棄物處置	固體廢棄物處置/工業	焚化	有害廢棄物	1975/9/2	MISCELLANEOUS CONTROL DEVICES	2.82E+03	ug per Kilograms Waste	Burned	U
1,2-二氯乙烷	10100202	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10100203	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10100212	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10100218	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10100222	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10100223	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10100226	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10100238	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10100301	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10100302	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10100303	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10100318	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10100908	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10200202	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
1,2-二氯乙烷	10200203	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10200212	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10200218	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤	流體化床燃燒-循環床式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10200222	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10200223	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10200226	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10200301	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10200302	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10200303	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10200799	External Combustion Boilers	Industrial	Process Gas	Other: Specify in Comments	外部燃燒-鍋爐	工業	製程氣	其它/未分類	107-06-2	UNCONTROLLED	1.17E-05	Lb per Million Btus Heat	Input	U
1,2-二氯乙烷	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10200908	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10300203	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10300206	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10300216	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10300218	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤	流體化床燃燒-循環床式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Bituminous Coal	Burned	E
1,2-二氯乙烷	10300222	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10300223	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10300226	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(半煙煤)	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Subbituminous Coal	Burned	E
1,2-二氯乙烷	10300305	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E
1,2-二氯乙烷	10300306	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤切線式	107-06-2	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Lignite	Burned	E

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
1,2-二氯乙烷	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃燒樹皮鍋爐	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	10300908	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	107-06-2	UNCONTROLLED	2.90E-05	Lb per Million Btus Heat	Input	D
1,2-二氯乙烷	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	107-06-2	UNCONTROLLED	4.22E-05	Lb per Million Btus Fuel	Input	D
1,2-二氯乙烷	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	107-06-2	UNCONTROLLED	< 1.130E-5	Lb per Million Btus Fuel	Input	E
1,2-二氯乙烷	20200254	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	四行程缺氧燃燒	107-06-2	UNCONTROLLED	< 2.360E-5	Lb per Million Btus Fuel	Input	E
1,2-二氯乙烷	20300701	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Turbine	內部燃燒-內燃機	商業/公用	蒸氣	渦輪	107-06-2	UNCONTROLLED	< 1.500E-5	Lb per Million Btus Fuel	Input	D
1,2-二氯乙烷	30112501	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Oxychlorination	工業製程排放源	化學製造業/有機化學	氫衍生物	二氯乙烷經由氧氣氧化作用	107-06-2	UNCONTROLLED	4.07E+00	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112501	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Oxychlorination	工業製程排放源	化學製造業/有機化學	氫衍生物	二氯乙烷經由氧氣氧化作用	107-06-2	REFRIGERATED CONDENSER	1.39E-01	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112501	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Oxychlorination	工業製程排放源	化學製造業/有機化學	氫衍生物	二氯乙烷經由氧氣氧化作用	107-06-2	CATALYTIC OXIDIZER	5.60E+00	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112501	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Oxychlorination	工業製程排放源	化學製造業/有機化學	氫衍生物	二氯乙烷經由氧氣氧化作用	107-06-2	THERMAL OXIDIZER	4.25E+00	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112502	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Direct Chlorination	工業製程排放源	化學製造業/有機化學	氫衍生物	二氯乙烷經由氯化作用	107-06-2	UNCONTROLLED	2.16E+00	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112502	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Direct Chlorination	工業製程排放源	化學製造業/有機化學	氫衍生物	二氯乙烷經由氯化作用	107-06-2	REFRIGERATED CONDENSER	3.24E-01	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112502	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Ethylene Dichloride via Direct Chlorination	工業製程排放源	化學製造業/有機化學	氫衍生物	二氯乙烷經由氯化作用	107-06-2	THERMAL OXIDIZER	4.32E+00	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112520	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Perchloroethylene: General	工業製程排放源	化學製造業	氫衍生物	四氯乙烷:一般性	107-06-2	UNCONTROLLED	5.20E-02	Lb per Tons Perc & Carbon Tetrachloride	Produced	U
1,2-二氯乙烷	30112520	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Perchloroethylene: General	工業製程排放源	化學製造業	氫衍生物	四氯乙烷:一般性	107-06-2	UNCONTROLLED	6.20E+00	Lb per Tons Material	Produced	U
1,2-二氯乙烷	30112520	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Perchloroethylene: General	工業製程排放源	化學製造業	氫衍生物	四氯乙烷:一般性	107-06-2	ACTIVATED CARBON ADSORPTION	5.20E-04	Lb per Tons Perc & Carbon Tetrachloride	Produced	U
1,2-二氯乙烷	30112520	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Perchloroethylene: General	工業製程排放源	化學製造業	氫衍生物	四氯乙烷:一般性	107-06-2	MISCELLANEOUS CONTROL DEVICES	5.20E-04	Lb per Tons Perc & Carbon Tetrachloride	Produced	U
1,2-二氯乙烷	30112528	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Trichloroethane: Distillation Column Vent	工業製程排放源	化學製造業	氫衍生物	三氯乙烷:精餾塔排氣	107-06-2	UNCONTROLLED	1.38E-01	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112528	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Trichloroethane: Distillation Column Vent	工業製程排放源	化學製造業	氫衍生物	三氯乙烷:精餾塔排氣	107-06-2	UNCONTROLLED	3.60E-01	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112528	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Trichloroethane: Distillation Column Vent	工業製程排放源	化學製造業	氫衍生物	三氯乙烷:精餾塔排氣	107-06-2	INCINERATOR	2.00E-03	Lb per Tons Product	Produced	U
1,2-二氯乙烷	30112528	Industrial Processes	Chemical Manufacturing	Chlorine Derivatives	Trichloroethane: Distillation Column Vent	工業製程排放源	化學製造業	氫衍生物	三氯乙烷:精餾塔排氣	107-06-2	INCINERATOR	8.00E-03	Lb per Tons Product	Produced	U
1,2-二氯乙烷	40600136	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Tank Cars and Trucks	Gasoline: Splash Loading (Normal Service)	石油與溶劑揮發	石油產品運輸銷售	油罐車	汽油:裝載—正常服務	107-06-2	UNCONTROLLED	2.25E-03	Lb per 1000 Gallons Gasoline	Transferred	U
1,2-二氯乙烷	40600144	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Tank Cars and Trucks	Gasoline: Splash Loading (Balanced Service)	石油與溶劑揮發	石油產品運輸銷售	油罐車	汽油:裝載—平衡服務	107-06-2	UNCONTROLLED	1.60E-03	Lb per 1000 Gallons Gasoline	Transferred	U

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
1,2-二氯乙烷	40600301	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Splash Filling	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	澆洩式灌注	107-06-2	UNCONTROLLED	1.53E-03	Lb per 1000 Gallons Gasoline	Transferred	U
1,2-二氯乙烷	40600302	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Submerged Filling w/o Controls	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	沈入式灌注—未控	107-06-2	UNCONTROLLED	9.76E-04	Lb per 1000 Gallons Gasoline	Transferred	U
1,2-二氯乙烷	40600306	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Gasoline Retail Operations - Stage I	Balanced Submerged Filling	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	平衡沈入式灌注程序	107-06-2	UNCONTROLLED	4.42E-05	Lb per 1000 Gallons Gasoline	Throughput	U
1,2-二氯乙烷	40600402	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Filling Vehicle Gas Tanks - Stage II	Liquid Spill Loss w/o Controls	石油與溶劑揮發	石油產品運輸銷售	車輛加油	液體濺散-未控制	107-06-2	UNCONTROLLED	1.33E-04	Lb per 1000 Gallons Gasoline	Pumped	U
1,2-二氯乙烷	40600403	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum Products	Filling Vehicle Gas Tanks - Stage II	Vapor Loss w/o Controls	石油與溶劑揮發	石油運輸	車輛加油	蒸氣—控制	107-06-2	UNCONTROLLED	1.75E-03	Lb per 1000 Gallons Gasoline	Transferred	U
1,2-二氯乙烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-06-2	VENTURISCRUBBER	2.00E-05	Lb per Tons Dried Sludge	Fed	E
1,2-二氯乙烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-06-2	IMPINGEMENT TYPE WET SCRUBBER	2.00E-05	Lb per Tons Dried Sludge	Fed	E
1,2-二氯乙烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-06-2	VENTURISCRUBBER	8.00E-06	Lb per Tons Dried Sludge	Fed	E
1,2-二氯乙烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-06-2	SINGLE CYCLONE	8.00E-06	Lb per Tons Dried Sludge	Fed	E
1,2-二氯乙烷	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	107-06-2	MISCELLANEOUS CONTROL DEVICES	6.00E-05	Lb per Tons Dried Sludge	Fed	E
1,2-二氯乙烷	50100701	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	107-06-2	UNCONTROLLED	7.20E+02	Lb per Tons Ethylene Dichloride	Processed	U
1,2-二氯乙烷	50100707	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Headworks Screening	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: Headworks Screening	107-06-2	WET SCRUBBER - MEDIUM EFFICIENCY	2.59E-04	Lb per Million Gallons Wastewater	Processed	U
1,2-二氯乙烷	50100734	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Trickling Filter	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: 生物濾池	107-06-2	UNCONTROLLED	1.30E-02	Lb per Million Gallons Wastewater	Processed	U
1,2-二氯乙烷	50100760	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Chlorine Contact Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: 加氣接觸池	107-06-2	UNCONTROLLED	5.63E-06	Lb per Pounds Chlorine	Added	U
1,2-二氯乙烷	50100761	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Dechlorination	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: 除氯	107-06-2	UNCONTROLLED	3.50E-01	Lb per Pounds Ethylene Dichloride	Processed	U
1,2-二氯乙烷	50200505	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Incineration: Special Purpose	Medical Waste Incinerator, unspecified type, Infectious wastes only	廢棄物處置	固體廢棄物處置/商業、機關	焚化—特殊	醫療廢棄物焚化爐, 無特定型式, 僅感染性廢棄物	107-06-2	UNCONTROLLED	4.58E+02	ug per Kilograms Waste	Burned	U
1,2-二氯乙烷	50200602	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機關	掩埋傾倒	都市—逸散性排放	107-06-2	UNCONTROLLED	Formula	per		B
1,2-二氯乙烷	50300501	Waste Disposal	Solid Waste Disposal - Industrial	Incineration	Hazardous Waste	廢棄物處置	固體廢棄物處置/工業	焚化	有害廢棄物	107-06-2	INCINERATOR	3.20E+00	Lb per Tons Vinyl Chloride	Produced	U
甲醛	10100202	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10100203	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10100204	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Spreader Stoker (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	散佈式爐格(煙煤)	50-00-0	UNCONTROLLED	2.21E-04	Lb per Million Btus Heat	Input	E
甲醛	10100205	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Traveling Grate (Overfeed) Stoker (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤	移動柵式爐格(煙煤)	50-00-0	UNCONTROLLED	1.40E-04	Lb per Million Btus Heat	Input	E

美國環保署WebFIRE排放係數資料庫之我國第一批排放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	10100212	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10100218	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10100222	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	燃粉煤式乾底(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10100223	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	旋風式鍋爐(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10100224	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Spreader Stoker (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	散佈式爐格(半煙煤)	50-00-0	UNCONTROLLED	2.21E-04	Lb per Million Btus Heat	Input	E
甲醛	10100225	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Traveling Grate (Overfeed) Stoker (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤	移動柵式爐格(半煙煤)	50-00-0	UNCONTROLLED	1.40E-04	Lb per Million Btus Heat	Input	E
甲醛	10100226	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10100238	External Combustion Boilers	Electric Generation	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10100301	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10100302	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10100303	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10100318	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10100401	External Combustion Boilers	Electric Generation	Residual Oil	Grade 6 Oil: Normal Firing	外部燃燒-鍋爐	發電	殘餘油	等級6號燃料油：一般點燃	50-00-0	UNCONTROLLED	3.30E-02	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	C
甲醛	10100404	External Combustion Boilers	Electric Generation	Residual Oil	Grade 6 Oil: Tangential Firing	外部燃燒-鍋爐	發電	殘餘油	等級6號燃料油：接觸(切線)點燃	50-00-0	UNCONTROLLED	3.30E-02	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	C
甲醛	10100405	External Combustion Boilers	Electric Generation	Residual Oil	Grade 5 Oil: Normal Firing	外部燃燒-鍋爐	發電	殘餘油	等級5號燃料油：一般點燃	50-00-0	UNCONTROLLED	4.70E-01	Lb per Million Btus Heat	Input	U
甲醛	10100405	External Combustion Boilers	Electric Generation	Residual Oil	Grade 5 Oil: Normal Firing	外部燃燒-鍋爐	發電	殘餘油	等級5號燃料油：一般點燃	50-00-0	FLUE GAS RECIRCULATION	3.44E-04	Lb per Million Btus Heat	Input	U
甲醛	10100501	External Combustion Boilers	Electric Generation	Distillate Oil	Grades 1 and 2 Oil	外部燃燒-鍋爐	發電	蒸餾油	1號和2號燃料油	50-00-0	UNCONTROLLED	3.500E-2 - 6.100E-2	Lb per 1000 Gallons Distillate Oil (No. 1 & 2)	Burned	E
甲醛	10100601	External Combustion Boilers	Electric Generation	Natural Gas	Boilers > 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	大於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	UNCONTROLLED	2.22E-04	Lb per Million Btus Heat	Input	U
甲醛	10100601	External Combustion Boilers	Electric Generation	Natural Gas	Boilers > 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	大於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10100601	External Combustion Boilers	Electric Generation	Natural Gas	Boilers > 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	大於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	FLUE GAS RECIRCULATION	3.95E-05	Lb per Million Btus Heat	Input	U
甲醛	10100602	External Combustion Boilers	Electric Generation	Natural Gas	Boilers < 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	小於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	UNCONTROLLED	2.17E-05	Lb per Million Btus Heat	Input	U
甲醛	10100602	External Combustion Boilers	Electric Generation	Natural Gas	Boilers < 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	小於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	UNCONTROLLED	3.68E-05	Lb per Million Btus Heat	Input	U
甲醛	10100602	External Combustion Boilers	Electric Generation	Natural Gas	Boilers < 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	小於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	UNCONTROLLED	4.89E-04	Lb per Million Btus Heat	Input	U

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	10100602	External Combustion Boilers	Electric Generation	Natural Gas	Boilers < 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	小於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10100602	External Combustion Boilers	Electric Generation	Natural Gas	Boilers < 100 Million Btu/hr except Tangential	外部燃燒-鍋爐	發電	天然氣	小於100 MMBTU/hr 鍋爐(除切線鍋爐)	50-00-0	FLUE GAS RECIRCULATION	1.97E-04	Lb per Million Btus Heat	Input	U
甲醛	10100604	External Combustion Boilers	Electric Generation	Natural Gas	Tangentially Fired Units	外部燃燒-鍋爐	發電	天然氣	切線式燃燒鍋爐	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Bark	Burned	C
甲醛	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10100901	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Bark	Burned	B
甲醛	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood/Bark	Burned	C
甲醛	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10100902	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood/Bark	Burned	B
甲醛	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood	Burned	C
甲醛	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	MISCELLANEOUS CONTROL DEVICES	1.16E-04	Lb per Million Btus Heat	Input	U
甲醛	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood	Burned	B
甲醛	10100903	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	ELECTROSTATIC PRECIPITATOR	4.44E-04	Lb per Tons Wood	Burned	U
甲醛	10100908	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10200202	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10200203	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10200204	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Spreader Stoker	外部燃燒-鍋爐	工業	煙煤	散佈式爐格	50-00-0	UNCONTROLLED	2.21E-04	Lb per Million Btus Heat	Input	E
甲醛	10200205	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Overfeed Stoker	外部燃燒-鍋爐	工業	煙煤	火上供料式爐格	50-00-0	UNCONTROLLED	1.40E-04	Lb per Million Btus Heat	Input	E
甲醛	10200212	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底切線式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10200218	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤	流體化床燃燒-循環床式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10200222	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤式乾底(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10200223	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	旋風式鍋爐(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10200224	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Spreader Stoker (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	散佈式爐格(半煙煤)	50-00-0	UNCONTROLLED	2.21E-04	Lb per Million Btus Heat	Input	E

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	10200225	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Traveling Grate (Overfeed) Stoker (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	移動柵式爐格(半煙煤)	50-00-0	UNCONTROLLED	1.40E-04	Lb per Million Btus Heat	Input	E
甲醛	10200226	External Combustion Boilers	Industrial	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤	燃粉煤乾底切線式(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10200301	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10200302	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10200303	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10200401	External Combustion Boilers	Industrial	Residual Oil	Grade 6 Oil	外部燃燒-鍋爐	工業	殘餘油	6號燃料油	50-00-0	UNCONTROLLED	2.400E-2 - 6.100E-2	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	E
甲醛	10200404	External Combustion Boilers	Industrial	Residual Oil	Grade 5 Oil	外部燃燒-鍋爐	工業	殘餘油	5號燃料油	50-00-0	UNCONTROLLED	4.70E-05	Lb per Million Btus Heat	Input	U
甲醛	10200501	External Combustion Boilers	Industrial	Distillate Oil	Grades 1 and 2 Oil	外部燃燒-鍋爐	工業	蒸餾油	1號和2號燃料油	50-00-0	UNCONTROLLED	3.500E-2 - 6.100E-2	Lb per 1000 Gallons Distillate Oil (No. 1 & 2)	Burned	E
甲醛	10200601	External Combustion Boilers	Industrial	Natural Gas	> 100 Million Btu/hr	外部燃燒-鍋爐	工業	天然氣	大於100 MMBTU/hr	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10200602	External Combustion Boilers	Industrial	Natural Gas	10-100 Million Btu/hr	外部燃燒-鍋爐	工業	天然氣	10~100MMBTU/hr	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10200701	External Combustion Boilers	Industrial	Process Gas	Petroleum Refinery Gas	外部燃燒-鍋爐	工業	製程氣	石油煉製氣	50-00-0	UNCONTROLLED	6.28E-05	Lb per Million Btus Heat	Input	U
甲醛	10200799	External Combustion Boilers	Industrial	Process Gas	Other: Specify in Comments	外部燃燒-鍋爐	工業	製程氣	其它/未分類	50-00-0	UNCONTROLLED	1.44E-04	Lb per Million Btus Heat	Input	U
甲醛	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Bark	Burned	C
甲醛	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	50-00-0	ELECTROSTATIC PRECIPITATOR - MEDIUM EFFICIENCY	4.00E-04	Lb per Million Btus Heat	Input	U
甲醛	10200901	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Bark	Burned	B
甲醛	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood/Bark	Burned	C
甲醛	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10200902	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood/Bark	Burned	B
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood	Burned	C
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	5.40E-04	Lb per Million Btus Heat	Input	U
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	5.73E-04	Lb per Million Btus Heat	Input	U

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	6.20E-04	Lb per Million Btus Heat	Input	U
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	6.20E-04	Lb per Million Btus Heat	Input	U
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	ELECTROSTATIC PRECIPITATOR - MEDIUM EFFICIENCY	2.61E-03	Lb per Million Btus Heat	Input	U
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	2.61E-03	Lb per Million Btus Heat	Input	U
甲醛	10200903	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood	Burned	B
甲醛	10200904	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐(<50K磅蒸汽)	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Bark	Burned	C
甲醛	10200904	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹皮鍋爐(<50K磅蒸汽)	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Bark	Burned	B
甲醛	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸汽蒸發量)	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood/Bark	Burned	C
甲醛	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸汽蒸發量)	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	9.14E-05	Lb per Million Btus Heat	Input	U
甲醛	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸汽蒸發量)	50-00-0	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	9.14E-05	Lb per Million Btus Heat	Input	U
甲醛	10200905	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃樹木/樹皮鍋爐(<50K磅蒸汽蒸發量)	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood/Bark	Burned	B
甲醛	10200906	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃木材鍋爐(<50K磅蒸汽蒸發量)	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood	Burned	C
甲醛	10200906	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃木材鍋爐(<50K磅蒸汽蒸發量)	50-00-0	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	6.70E-04	Lb per Million Btus Heat	Input	U
甲醛	10200906	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler (< 50,000 Lb Steam) **	外部燃燒-鍋爐	工業	木材/樹皮	燃木材鍋爐(<50K磅蒸汽蒸發量)	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood	Burned	B
甲醛	10200907	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood Cogeneration	外部燃燒-鍋爐	工業	木材/樹皮	燃木材汽電共生	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood	Burned	C
甲醛	10200907	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood Cogeneration	外部燃燒-鍋爐	工業	木材/樹皮	燃木材汽電共生	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood	Burned	B
甲醛	10200908	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10201201	External Combustion Boilers	Industrial	Solid Waste	Specify Waste Material in Comments	外部燃燒-鍋爐	工業	固體廢棄物	特定廢棄物	50-00-0	BAGHOUSE	2.05E-03	Lb per Million Btus Heat	Input	U
甲醛	10300203	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10300206	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	10300207	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Overfeed Stoker (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	火上供料式爐格	50-00-0	UNCONTROLLED	1.40E-04	Lb per Million Btus Heat	Input	E
甲醛	10300209	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Spreader Stoker (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	散佈式爐格(煙煤)	50-00-0	UNCONTROLLED	2.21E-04	Lb per Million Btus Heat	Input	E
甲醛	10300216	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10300218	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤	流體化床燃燒-循環床式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Bituminous Coal	Burned	A
甲醛	10300222	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤式乾底(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10300223	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	旋風式鍋爐(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10300224	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Spreader Stoker (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	散佈式爐格(半煙煤)	50-00-0	UNCONTROLLED	2.21E-04	Lb per Million Btus Heat	Input	E
甲醛	10300225	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Traveling Grate (Overfeed) Stoker (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	移動柵式爐格(半煙煤)	50-00-0	UNCONTROLLED	1.40E-04	Lb per Million Btus Heat	Input	E
甲醛	10300226	External Combustion Boilers	Commercial/Institutional	Bituminous/Sub bituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤	燃粉煤乾底切線式(半煙煤)	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Subbituminous Coal	Burned	A
甲醛	10300305	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10300306	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤切線式	50-00-0	MISCELLANEOUS CONTROL DEVICES	2.40E-04	Lb per Tons Lignite	Burned	A
甲醛	10300401	External Combustion Boilers	Commercial/Institutional	Residual Oil	Grade 6 Oil	外部燃燒-鍋爐	商業/公用	殘餘油	6號燃料油	50-00-0	UNCONTROLLED	2.400E-2 - 6.100E-2	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	E
甲醛	10300501	External Combustion Boilers	Commercial/Institutional	Distillate Oil	Grades 1 and 2 Oil	外部燃燒-鍋爐	商業/公用	蒸餾油	1號和2號燃料油	50-00-0	UNCONTROLLED	3.500E-2 - 6.100E-2	Lb per 1000 Gallons Distillate Oil (No. 1 & 2)	Burned	E
甲醛	10300601	External Combustion Boilers	Commercial/Institutional	Natural Gas	> 100 Million Btu/hr	外部燃燒-鍋爐	商業/公用	天然氣	大於100 MMBTU/hr	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10300602	External Combustion Boilers	Commercial/Institutional	Natural Gas	10-100 Million Btu/hr	外部燃燒-鍋爐	商業/公用	天然氣	10~100MMBTU/hr	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10300603	External Combustion Boilers	Commercial/Institutional	Natural Gas	< 10 Million Btu/hr	外部燃燒-鍋爐	商業/公用	天然氣	小於10MMBTU/hr	50-00-0	UNCONTROLLED	7.50E-02	Lb per Million Cubic Feet Natural Gas	Burned	B
甲醛	10300701	External Combustion Boilers	Commercial/Institutional	Process Gas	POTW Digester Gas-fired Boiler	外部燃燒-鍋爐	商業/公用	製程氣	污水氣體	50-00-0	UNCONTROLLED	2.94E-04	Lb per Million Btus Heat	Input	U
甲醛	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Bark	Burned	C
甲醛	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10300901	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Bark	Burned	B
甲醛	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood/Bark	Burned	C
甲醛	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10300902	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood/Bark	Burned	B
甲醛	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	UNCONTROLLED	6.60E-03	Lb per Tons Wood	Burned	C

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	10300903	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	50-00-0	MISCELLANEOUS CONTROL DEVICES	8.20E-03	Lb per Tons Wood	Burned	B
甲醛	10300908	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	50-00-0	UNCONTROLLED	4.40E-03	Lb per Million Btus Heat	Input	A
甲醛	20100101	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	發電	蒸餾油/柴油	渦輪	50-00-0	UNCONTROLLED	1.31E-02	Lb per 1000 Gallons Distillate Oil (Diesel)	Burned	U
甲醛	20100101	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	發電	蒸餾油/柴油	渦輪	50-00-0	UNCONTROLLED	2.80E-04	Lb per Million Btus Fuel	Input	B
甲醛	20100101	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	發電	蒸餾油/柴油	渦輪	50-00-0	DIRECT FLAME AFTERBURNER	1.01E-03	Lb per Million Btus Heat	Input	U
甲醛	20100102	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	發電	蒸餾油/柴油	往復式	50-00-0	UNCONTROLLED	6.63E-02	Lb per 1000 Gallons Distillate Oil (Diesel)	Burned	U
甲醛	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	50-00-0	UNCONTROLLED	7.10E-04	Lb per Million Btus Fuel	Input	A
甲醛	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	50-00-0	STEAM OR WATER INJECTION	2.70E-03	Lb per Million Btus Heat	Input	C
甲醛	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	50-00-0	SCR (SELECTIVE CATALYTIC REDUCTION)	2.70E-03	Lb per Million Btus Heat	Input	C
甲醛	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	50-00-0	CATALYTIC REDUCTION	2.00E-05	Lb per Million Btus Fuel	Input	D
甲醛	20100201	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒-內燃機	發電	天然氣	渦輪	50-00-0	AFTERBURNER	3.44E-04	Lb per Million Btus Heat	Input	U
甲醛	20200101	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	工業	蒸餾油/柴油	渦輪	50-00-0	UNCONTROLLED	2.80E-04	Lb per Million Btus Fuel	Input	B
甲醛	20200102	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	工業	蒸餾油/柴油	往復式	50-00-0	UNCONTROLLED	1.18E-03	Lb per Million Btus Heat	Input	E
甲醛	20200103	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Turbine: Cogeneration	內部燃燒-內燃機	工業	蒸餾油/柴油	渦輪-汽電共生	50-00-0	UNCONTROLLED	2.80E-04	Lb per Million Btus Fuel	Input	B
甲醛	20200104	Internal Combustion Engines	Industrial	Distillate Oil (Diesel)	Reciprocating: Cogeneration	內部燃燒-內燃機	工業	蒸餾油/柴油	往復式-汽電共生	50-00-0	UNCONTROLLED	1.38E-03	Lb per Million Btus Heat	Input	U
甲醛	20200201	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒-內燃機	工業	天然氣	渦輪	50-00-0	UNCONTROLLED	3.25E-04	Lb per Million Btus Heat	Input	U
甲醛	20200201	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒-內燃機	工業	天然氣	渦輪	50-00-0	UNCONTROLLED	7.10E-04	Lb per Million Btus Fuel	Input	A
甲醛	20200201	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒-內燃機	工業	天然氣	渦輪	50-00-0	CATALYTIC REDUCTION	1.61E-04	Lb per Million Btus Heat	Input	U
甲醛	20200201	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒-內燃機	工業	天然氣	渦輪	50-00-0	CATALYTIC REDUCTION	2.00E-05	Lb per Million Btus Fuel	Input	D
甲醛	20200203	Internal Combustion Engines	Industrial	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	工業	天然氣	渦輪-汽電共生	50-00-0	UNCONTROLLED	7.10E-04	Lb per Million Btus Fuel	Input	A
甲醛	20200203	Internal Combustion Engines	Industrial	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	工業	天然氣	渦輪-汽電共生	50-00-0	CATALYTIC REDUCTION	2.00E-05	Lb per Million Btus Fuel	Input	D
甲醛	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	50-00-0	UNCONTROLLED	2.93E-03	Lb per Horsepower-Hours Heat	Input	E
甲醛	20200252	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	50-00-0	UNCONTROLLED	5.52E-02	Lb per Million Btus Fuel	Input	A
甲醛	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	50-00-0	UNCONTROLLED	2.05E-02	Lb per Million Btus Fuel	Input	A
甲醛	20200253	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒-內燃機	工業	天然氣	四行程富燃料燃燒	50-00-0	NSCR (NON-SELECTIVE CATALYTIC REDUCTION)	< 7.200E-6	Lb per Million Btus Heat	Input	E

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	20200254	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	四行程缺氧燃燒	50-00-0	UNCONTROLLED	5.28E-02	Lb per Million Btus Fuel	Input	A
甲醛	20200401	Internal Combustion Engines	Industrial	Large Bore Engine	Diesel	內部燃燒-內燃機	工業	大型鑽孔引	柴油	50-00-0	UNCONTROLLED	7.89E-05	Lb per Million Btus Heat	Input	E
甲醛	20200402	Internal Combustion Engines	Industrial	Large Bore Engine	Dual Fuel (Oil/Gas)	內部燃燒-內燃機	工業	大型鑽孔引	雙重燃料(燃料油/氣)	50-00-0	UNCONTROLLED	5.40E-03	Lb per Million Btus Heat	Input	U
甲醛	20300101	Internal Combustion Engines	Commercial/Institutional	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	商業/公用	蒸餾油/柴油	往復式	50-00-0	UNCONTROLLED	1.18E-03	Lb per Million Btus Heat	Input	E
甲醛	20300102	Internal Combustion Engines	Commercial/Institutional	Distillate Oil (Diesel)	Turbine	內部燃燒-內燃機	商業/公用	蒸餾油/柴油	渦輪	50-00-0	UNCONTROLLED	2.80E-04	Lb per Million Btus Fuel	Input	B
甲醛	20300202	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine	內部燃燒-內燃機	商業/公用	天然氣	渦輪	50-00-0	UNCONTROLLED	7.10E-04	Lb per Million Btus Fuel	Input	A
甲醛	20300202	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine	內部燃燒-內燃機	商業/公用	天然氣	渦輪	50-00-0	CATALYTIC REDUCTION	2.00E-05	Lb per Million Btus Fuel	Input	D
甲醛	20300203	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	商業/公用	天然氣	渦輪:汽電共生	50-00-0	UNCONTROLLED	7.10E-04	Lb per Million Btus Fuel	Input	A
甲醛	20300203	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine: Cogeneration	內部燃燒-內燃機	商業/公用	天然氣	渦輪:汽電共生	50-00-0	CATALYTIC REDUCTION	2.00E-05	Lb per Million Btus Fuel	Input	D
甲醛	20300701	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Turbine	內部燃燒-內燃機	商業/公用	蒸氣	渦輪	50-00-0	UNCONTROLLED	1.90E-04	Lb per Million Btus Fuel	Input	D
甲醛	20300702	Internal Combustion Engines	Commercial/Institutional	Digester Gas	Reciprocating: POTW Digester Gas	內部燃燒-內燃機	商業/公用	消化氣體	往復式-公共污水處理廠消化氣體	50-00-0	UNCONTROLLED	1.71E-03	Lb per Million Btus Heat	Input	U
甲醛	30101805	Industrial Processes	Chemical Manufacturing	Plastics Production	Phenolic Resins	工業製程排放源	化學製造業	塑膠原料製造	酚系樹脂	50-00-0	UNCONTROLLED	3.00E-01	Lb per Tons 37% Formaldehyde Solution	Used	U
甲醛	30101832	Industrial Processes	Chemical Manufacturing	Plastics Production	Urea-Formaldehyde Resins	工業製程排放源	化學製造業	塑膠原料製造	一般性	50-00-0	UNCONTROLLED	3.00E-01	Lb per Tons 37% Formaldehyde Solution	Used	U
甲醛	30101842	Industrial Processes	Chemical Manufacturing	Plastics Production	Melamine Resins	工業製程排放源	化學製造業	塑膠原料製造	三聚氰胺樹脂	50-00-0	UNCONTROLLED	3.00E-01	Lb per Tons 37% Formaldehyde Solution	Used	U
甲醛	30104004	Industrial Processes	Chemical Manufacturing	Urea Production	Drum Granulation	工業製程排放源	化學製造業	尿素	鼓式磨碎程序	50-00-0	UNCONTROLLED	1.10E-02	Lb per Tons Urea	Produced	U
甲醛	30104004	Industrial Processes	Chemical Manufacturing	Urea Production	Drum Granulation	工業製程排放源	化學製造業	尿素	鼓式磨碎程序	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	5.40E-03	Lb per Tons Urea	Produced	U
甲醛	30104010	Industrial Processes	Chemical Manufacturing	Urea Production	Fluidized Bed Prilling (Agricultural Grade)	工業製程排放源	化學製造業	尿素	流動床製小球程序(農業等級)	50-00-0	UNCONTROLLED	1.90E-02	Lb per Tons Urea	Produced	U
甲醛	30104010	Industrial Processes	Chemical Manufacturing	Urea Production	Fluidized Bed Prilling (Agricultural Grade)	工業製程排放源	化學製造業	尿素	流動床製小球程序(農業等級)	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	8.00E-04	Lb per Tons Urea	Produced	U
甲醛	30104011	Industrial Processes	Chemical Manufacturing	Urea Production	Fluidized Bed Prilling (Feed Grade)	工業製程排放源	化學製造業	尿素	流動床製小球程序(輸送等級)	50-00-0	UNCONTROLLED	4.00E-03	Lb per Tons Urea	Produced	U
甲醛	30104011	Industrial Processes	Chemical Manufacturing	Urea Production	Fluidized Bed Prilling (Feed Grade)	工業製程排放源	化學製造業	尿素	流動床製小球程序(輸送等級)	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	1.00E-03	Lb per Tons Urea	Produced	U
甲醛	30112005	Industrial Processes	Chemical Manufacturing	Formaldehyde, Acrolein, Acetaldehyde, Butyraldehyde	Formaldehyde: Absorber Vent	工業製程排放源	化學製造業/有機化學	甲醛	吸收口	50-00-0	UNCONTROLLED	7.60E-01	Lb per Tons 37% Formaldehyde Solution	Produced	U
甲醛	30112005	Industrial Processes	Chemical Manufacturing	Formaldehyde, Acrolein, Acetaldehyde, Butyraldehyde	Formaldehyde: Absorber Vent	工業製程排放源	化學製造業/有機化學	甲醛	吸收口	50-00-0	UNCONTROLLED	9.40E-01	Lb per Tons 37% Formaldehyde Solution	Produced	U
甲醛	30112005	Industrial Processes	Chemical Manufacturing	Formaldehyde, Acrolein, Acetaldehyde, Butyraldehyde	Formaldehyde: Absorber Vent	工業製程排放源	化學製造業/有機化學	甲醛	吸收口	50-00-0	FLARING	1.52E-01	Lb per Tons 37% Formaldehyde Solution	Produced	U
甲醛	30112005	Industrial Processes	Chemical Manufacturing	Formaldehyde, Acrolein, Acetaldehyde, Butyraldehyde	Formaldehyde: Absorber Vent	工業製程排放源	化學製造業/有機化學	甲醛	吸收口	50-00-0	THERMAL OXIDIZER	< 1.660E0	Lb per Tons 37% Formaldehyde Solution	Produced	U

美國環保署WebFIRE排放係數資料庫之我國第一批排放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30112006	Industrial Processes	Chemical Manufacturing	Formaldehyde, Acrolein, Acetaldehyde, Butyraldehyde	Formaldehyde: Fractionator Vent	工業製程排放源	化學製造業 / 有機化學	甲醛	分離器出口	50-00-0	UNCONTROLLED	6.60E-01	Lb per Tons 37% Formaldehyde Solution	Produced	U
甲醛	30112006	Industrial Processes	Chemical Manufacturing	Formaldehyde, Acrolein, Acetaldehyde, Butyraldehyde	Formaldehyde: Fractionator Vent	工業製程排放源	化學製造業 / 有機化學	甲醛	分離器出口	50-00-0	WET SCRUBBER	3.40E-02	Lb per Tons 37% Formaldehyde Solution	Produced	U
甲醛	30201304	Industrial Processes	Food and Agriculture	Meat Smokehouses	Continuous Smokehouse: Smoke Zone	工業製程排放源	食品/農業	醃肉	連續式煙室: 煙區	50-00-0	UNCONTROLLED	1.30E+00	Lb per Tons Sawdust	Used	E
甲醛	30201304	Industrial Processes	Food and Agriculture	Meat Smokehouses	Continuous Smokehouse: Smoke Zone	工業製程排放源	食品/農業	醃肉	連續式煙室: 煙區	50-00-0	DEMISTER	6.20E-01	Lb per Tons Sawdust	Used	E
甲醛	30201304	Industrial Processes	Food and Agriculture	Meat Smokehouses	Continuous Smokehouse: Smoke Zone	工業製程排放源	食品/農業	醃肉	連續式煙室: 煙區	50-00-0	WET SCRUBBER	6.20E-01	Lb per Tons Sawdust	Used	E
甲醛	30201601	Industrial Processes	Food and Agriculture	Sugar Beet Processing	Pulp Dryer: Coal-fired	工業製程排放源	食品/農業	甜菜糖製造	一般性	50-00-0	WET SCRUBBER	7.10E-03	Lb per Tons Pressed Wet Pulp	Fed	E
甲醛	30201622	Industrial Processes	Food and Agriculture	Sugar Beet Processing	Second Carbonation Tank	工業製程排放源	食品/農業	甜菜糖製造	第二碳化槽	50-00-0	UNCONTROLLED	1.60E-05	Lb per 1000 Gallons Raw Juice	Processed	E
甲醛	30201641	Industrial Processes	Food and Agriculture	Sugar Beet Processing	First Effect Evaporator Vent	工業製程排放源	食品/農業	甜菜糖製造	第一蒸發器排氣	50-00-0	UNCONTROLLED	7.00E-07	Lb per 1000 Gallons Thin Juice	Processed	E
甲醛	30400109	Industrial Processes	Secondary Metal Production	Aluminum	Burning/Drying	工業製程排放源	金屬次級焙煉	鋁	燃燒/乾燥	50-00-0	MULTIPLE CYCLONES	1.38E-07	Lb per Pounds Cans	Processed	U
甲醛	30400403	Industrial Processes	Secondary Metal Production	Lead	Blast Furnace (Cupola)	工業製程排放源	金屬次級焙煉	二級煉鉛	鼓風爐(鎔鐵爐)	50-00-0	UNCONTROLLED	1.20E-02	Lb per Tons Lead	Produced	U
甲醛	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	6.10E-05	Lb per Tons Hot Mix Asphalt	Produced	U
甲醛	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	50-00-0	WET SCRUBBER - MEDIUM EFFICIENCY	1.34E-04	Lb per Tons Hot Mix Asphalt	Produced	U
甲醛	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	50-00-0	SINGLE CYCLONE	1.34E-04	Lb per Tons Hot Mix Asphalt	Produced	U
甲醛	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	50-00-0	SINGLE CYCLONE	1.32E-04	Lb per Tons Hot Mix Asphalt	Produced	U
甲醛	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	50-00-0	BAGHOUSE	1.32E-04	Lb per Tons Hot Mix Asphalt	Produced	U
甲醛	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	50-00-0	MULTIPLE CYCLONE W/O FLY ASH REINJECTION	4.28E-04	Lb per Tons Hot Mix Asphalt	Produced	U
甲醛	30500201	Industrial Processes	Mineral Products	Asphalt Concrete	Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	旋轉乾燥器: 傳統工廠	50-00-0	BAGHOUSE	4.28E-04	Lb per Tons Hot Mix Asphalt	Produced	U
甲醛	30500208	Industrial Processes	Mineral Products	Asphalt Concrete	Asphalt Heater: Distillate Oil	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	蒸餾油	50-00-0	UNCONTROLLED	2.70E-02	Lb per Gallons Oil	Burned	E
甲醛	30500213	Industrial Processes	Mineral Products	Asphalt Concrete	Storage Silo	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	儲料桶	50-00-0	UNCONTROLLED	8.40E-05	Lb per Tons Material	Stored	E
甲醛	30500214	Industrial Processes	Mineral Products	Asphalt Concrete	Truck Load-out	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	卡車卸料	50-00-0	UNCONTROLLED	3.70E-06	Lb per Tons Material	Loaded	E
甲醛	30500245	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevators, Screens, Bins, Mixer & NG Rot Dryer	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & NG Rot Dryer	50-00-0	FABRIC FILTER	7.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
甲醛	30500246	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevators, Screens, Bins, Mixer & #2 Oil Rot Dryer	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & #2 Oil Rot Dryer	50-00-0	FABRIC FILTER	7.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30500247	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevs, Scrms, Bins, Mixer& Waste/Drain/#6 Oil Rot	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠：熱運送機、篩選機、貯存室、攪拌機 & 廢棄物/排放水/#6 Oil Rot	50-00-0	FABRIC FILTER	7.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
甲醛	30500251	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Rotary Dryer, Natural Gas-Fired (also see -45)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	傳統批次混合工廠：燃天然氣旋轉乾燥器	50-00-0	UNCONTROLLED	8.60E-04	Lb per Tons Hot Mix Asphalt	Produced	D
甲醛	30500252	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Rotary Dryer, Oil-Fired (also see -46)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	傳統批次混合工廠：燃油旋轉乾燥器	50-00-0	UNCONTROLLED	3.20E-03	Lb per Tons Hot Mix Asphalt	Produced	E
甲醛	30500255	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 天然氣點火	50-00-0	UNCONTROLLED	3.60E-03	Lb per Tons Hot Mix Asphalt	Produced	D
甲醛	30500255	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 天然氣點火	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500255	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 天然氣點火	50-00-0	WET SCRUBBER	1.60E-03	Lb per Tons Hot Mix Asphalt	Produced	E
甲醛	30500256	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas, Parallel Flow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 天然氣, 並流	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500257	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 天然氣, 逆流	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500258	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 油點火	50-00-0	UNCONTROLLED	2.40E-03	Lb per Tons Hot Mix Asphalt	Produced	D
甲醛	30500258	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 油點火	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500258	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 油點火	50-00-0	WET SCRUBBER	5.20E-04	Lb per Tons Hot Mix Asphalt	Produced	E
甲醛	30500259	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired, Parallel Flow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 油點火, 並流	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500260	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 油點火, 逆流	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500261	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 廢棄物/排放水/油點火	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500262	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Pl: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil, Parallel Flo	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 廢棄物/排放水/油點火, 並流	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500263	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Pl: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠：旋轉鼓乾燥器/混合器, 廢棄物/排放水/油點火, 逆流	50-00-0	FABRIC FILTER	3.10E-03	Lb per Tons Hot Mix Asphalt	Produced	A
甲醛	30500270	Industrial Processes	Mineral Products	Asphalt Concrete	Yard Emissions: Emissions from asphalt in truck beds	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	堆置場排放：車床上瀝清的排放	50-00-0	UNCONTROLLED	9.70E-07	Lb per Tons Material	Loaded	E
甲醛	30500606	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	窯	50-00-0	FABRIC FILTER	4.60E-04	Lb per Tons Clinker	Produced	E
甲醛	30500622	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱旋窯	50-00-0	FABRIC FILTER	4.60E-04	Lb per Tons Clinker	Produced	E
甲醛	30500623	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater/Precalciner Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱/預鍛旋窯	50-00-0	FABRIC FILTER	4.60E-04	Lb per Tons Clinker	Produced	E

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30500706	Industrial Processes	Mineral Products	Cement Manufacturing (Wet Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/濕式	窯	50-00-0	FABRIC FILTER	4.60E-04	Lb per Tons Clinker	Produced	E
甲醛	30501204	Industrial Processes	Mineral Products	Fiberglass Manufacturing	Forming: Rotary Spun (Wool-type Fiber)	工業製程排放源	非金屬礦產製品(含採礦)	玻璃纖維製造	形成過程: 旋轉紡織(木質纖維)	50-00-0	UNCONTROLLED	1.50E+00	Lb per Tons Material	Processed	B
甲醛	30501204	Industrial Processes	Mineral Products	Fiberglass Manufacturing	Forming: Rotary Spun (Wool-type Fiber)	工業製程排放源	非金屬礦產製品(含採礦)	玻璃纖維製造	形成過程: 旋轉紡織(木質纖維)	50-00-0	UNCONTROLLED	2.46E+00	Lb per Tons Material	Processed	B
甲醛	30501204	Industrial Processes	Mineral Products	Fiberglass Manufacturing	Forming: Rotary Spun (Wool-type Fiber)	工業製程排放源	非金屬礦產製品(含採礦)	玻璃纖維製造	形成過程: 旋轉紡織(木質纖維)	50-00-0	UNCONTROLLED	3.61E+00	Lb per Tons Material	Processed	B
甲醛	30501204	Industrial Processes	Mineral Products	Fiberglass Manufacturing	Forming: Rotary Spun (Wool-type Fiber)	工業製程排放源	非金屬礦產製品(含採礦)	玻璃纖維製造	形成過程: 旋轉紡織(木質纖維)	50-00-0	UNCONTROLLED	8.50E-01	Lb per Tons Material	Processed	B
甲醛	30501206	Industrial Processes	Mineral Products	Fiberglass Manufacturing	Cooling (Wool-type Fiber)	工業製程排放源	非金屬礦產製品(含採礦)	玻璃纖維製造	冷卻過程(木質纖維)	50-00-0	UNCONTROLLED	5.20E-02	Lb per Tons Material	Produced	U
甲醛	30501206	Industrial Processes	Mineral Products	Fiberglass Manufacturing	Cooling (Wool-type Fiber)	工業製程排放源	非金屬礦產製品(含採礦)	玻璃纖維製造	冷卻過程(木質纖維)	50-00-0	UNCONTROLLED	3.00E-01	Lb per Tons Material	Produced	U
甲醛	30501209	Industrial Processes	Mineral Products	Fiberglass Manufacturing	Curing: Flame Attenuation (Wool-type Fiber)	工業製程排放源	非金屬礦產製品(含採礦)	玻璃纖維製造	完熟-火焰吹細	50-00-0	MISCELLANEOUS CONTROL DEVICES	6.98E-03	Lb per Tons Material	Processed	U
甲醛	30502722	Industrial Processes	Mineral Products	Industrial Sand and Gravel	Sand Drying: Oil-fired Rotary Dryer	工業製程排放源	非金屬礦產製品(含採礦)	工業用砂、石	以砂為熱傳介質之乾燥: 燃油旋轉乾燥器	50-00-0	FABRIC FILTER	4.30E-03	Lb per Tons Dried Material	Produced	D
甲醛	30600106	Industrial Processes	Petroleum Industry	Process Heaters	Process Gas-fired	工業製程排放源	石油工業	製程加熱器	製程氣燃燒	50-00-0	UNCONTROLLED	5.47E-05	Lb per Million Btus Heat	Input	U
甲醛	30600106	Industrial Processes	Petroleum Industry	Process Heaters	Process Gas-fired	工業製程排放源	石油工業	製程加熱器	製程氣燃燒	50-00-0	LOW NOX BURNERS	8.80E-07	Lb per Million Btus Heat	Input	U
甲醛	30600201	Industrial Processes	Petroleum Industry	Catalytic Cracking Units	Fluid Catalytic Cracking Unit	工業製程排放源	石油工業	觸媒裂解	流動觸媒裂解單元	50-00-0	ELECTROSTATIC PRECIPITATOR	4.86E+00	Lb per 1000 Barrels Fresh Feed	Processed	U
甲醛	30600301	Industrial Processes	Petroleum Industry	Catalytic Cracking Units	Thermal Catalytic Cracking Unit	工業製程排放源	石油工業	觸媒裂解	熱觸媒裂解	50-00-0	ELECTROSTATIC PRECIPITATOR	2.20E+00	Lb per 1000 Barrels Fresh Feed	Processed	U
甲醛	30601101	Industrial Processes	Petroleum Industry	Asphalt Blowing	General	工業製程排放源	石油工業	瀝青吹煉	一般	50-00-0	UNCONTROLLED	7.80E-06	Lb per Million Btus Heat	Input	U
甲醛	30601201	Industrial Processes	Petroleum Industry	Fluid Coking Units	General	工業製程排放源	石油工業	流體焦炭	一般	50-00-0	ELECTROSTATIC PRECIPITATOR	1.19E+00	Lb per 1000 Barrels Fresh Feed	Processed	U
甲醛	30609904	Industrial Processes	Petroleum Industry	Incinerators	Process Gas	工業製程排放源	石油工業	焚化爐	製程氣	50-00-0	UNCONTROLLED	3.93E-05	Lb per Million Btus Heat	Input	U
甲醛	30700199	Industrial Processes	Pulp and Paper and Wood Products	Sulfate (Kraft) Pulping	Other Not Classified	工業製程排放源	紙漿/造紙/木製品/牛皮	牛皮紙漿製造	其他未分類	50-00-0	UNCONTROLLED	3.23E-03	Kg per Megagrams Air-Dried Bleached Pulp	Produced	U
甲醛	30700602	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 不指定松樹, 小於730F 入口溫度	50-00-0	UNCONTROLLED	3.00E-02	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30700604	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, >900F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 不指定松樹, 大於900F 入口溫度	50-00-0	UNCONTROLLED	1.70E-01	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30700606	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Southern Yellow Pine	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 黃松	50-00-0	UNCONTROLLED	2.10E-02	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30700607	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木	50-00-0	UNCONTROLLED	2.50E-02	Lb per Tons Oven-dried Wood Material	Produced	C
甲醛	30700625	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood, green (>50%inlet moisture)	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木(濕度 < 50%)	50-00-0	UNCONTROLLED	1.40E-01	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700626	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, mixed soft/hardwoods, green	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 混合硬木/軟木	50-00-0	UNCONTROLLED	9.60E-02	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700626	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, mixed soft/hardwoods, green	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 混合硬木/軟木	50-00-0	THERMAL OXIDIZER	5.50E-04	Lb per Tons Oven-dried Wood Material	Produced	E

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30700630	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Natural Gas-fired Rotary Dryer, Softwood	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	直接天然氣 燃燒旋轉乾 燥器, 軟木	50-00-0	UNCONTROLLED	8.60E-03	Lb per Tons Oven-dried Wood Material	Produced	E
甲醛	30700631	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Natural Gas-fired Rotary Dryer, Softwood, green (>50% moisture)	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	直接天然氣 燃燒旋轉乾 燥器, 軟木 (濕度 > 50%)	50-00-0	UNCONTROLLED	4.20E-03	Lb per Tons Oven-dried Wood Material	Produced	E
甲醛	30700632	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Natural Gas-fired Rotary Dryer, Hardwood	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	直接天然氣 燃燒旋轉乾 燥器, 硬木	50-00-0	UNCONTROLLED	2.80E-02	Lb per Tons Oven-dried Wood Material	Produced	E
甲醛	30700635	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Indirect Natural Gas-heated Rotary Dryer, Softwood	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	間接天然氣 加熱旋轉乾 燥器, 軟木	50-00-0	UNCONTROLLED	4.70E-02	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700651	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Batch Hot Press, Urea Formaldehyde Resin	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	批次高壓:尿 素甲醛樹脂	50-00-0	UNCONTROLLED	2.60E-01	Lb per 1000 Square Feet 3/4-inch Particleboard	Produced	E
甲醛	30700651	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Batch Hot Press, Urea Formaldehyde Resin	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	批次高壓:尿 素甲醛樹脂	50-00-0	UNCONTROLLED	2.30E-01	Lb per 1000 Square Feet 3/4-inch Thick Panel	Produced	C
甲醛	30700651	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Batch Hot Press, Urea Formaldehyde Resin	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	批次高壓:尿 素甲醛樹脂	50-00-0	THERMAL OXIDIZER	5.40E-03	Lb per 1000 Square Feet 3/4-inch Thick Panel	Produced	D
甲醛	30700655	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Veneer Press, Urea Formaldehyde Resin	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	薄片壓製, 尿素甲醛樹 脂	50-00-0	UNCONTROLLED	6.20E-03	Lb per 1000 Square Feet 3/4-inch Thick Panel	Produced	E
甲醛	30700661	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Particleboard Board Cooler, Urea-Formaldehyde Resin	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	顆粒板冷卻 器, 尿素-甲 醛樹脂	50-00-0	UNCONTROLLED	2.70E-02	Lb per 1000 Square Feet 3/4-inch Particleboard	Produced	D
甲醛	30700661	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Particleboard Board Cooler, Urea-Formaldehyde Resin	工業製程 排放源	紙漿/造紙 /木製品	微顆粒板製 造	顆粒板冷卻 器, 尿素-甲 醛樹脂	50-00-0	UNCONTROLLED	1.50E-02	Lb per 1000 Square Feet 3/4-inch Thick Panel	Produced	D
甲醛	30700703	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Particleboard Drying(See 3-07-006 For More Detailed Particleboard SCC)	工業製程 排放源	紙漿/造紙 /木製品	合板/碎木板 操作	一般性	50-00-0	UNCONTROLLED	4.35E-01	Lb per Tons Dry Product	Produced	U
甲醛	30700704	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Waferboard Dryer (See 3-07-010 For More Detailed OSB SCCs)	工業製程 排放源	紙漿/造紙 /木製品	合板/碎木板 操作	乾燥器	50-00-0	UNCONTROLLED	4.00E-3 - 1.900E0	Lb per Tons Dry Product	Produced	U
甲醛	30700704	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Waferboard Dryer (See 3-07-010 For More Detailed OSB SCCs)	工業製程 排放源	紙漿/造紙 /木製品	合板/碎木板 操作	乾燥器	50-00-0	UNCONTROLLED	6.80E-01	Lb per Tons Dry Product	Produced	U
甲醛	30700707	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardboard: Pressing	工業製程 排放源	紙漿/造紙 /木製品/ 合板	硬板	壓製	50-00-0	UNCONTROLLED	2.80E-01	Lb per Tons Dry Product	Produced	U
甲醛	30700734	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardwood Plywood, Veneer Dryer, Direct Wood-fired, Heated Zones	工業製程 排放源	紙漿/造紙 /木製品	合板/碎木板 操作	硬木膠合板, 薄片乾燥 器, 直接加 熱, 加熱區	50-00-0	UNCONTROLLED	2.50E-03	Lb per 1000 Square Feet 3/8-inch Thick	Produced	E
甲醛	30700736	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Direct Wood-fired, Heated Zones	工業製程 排放源	紙漿/造紙 /木製品	合板/碎木板 操作	軟木膠合板, 薄片乾燥 器, 直接加 熱, 加熱區	50-00-0	UNCONTROLLED	4.50E-02	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲醛	30700752	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Direct Natural Gas-Fired, Heated Zones	工業製程 排放源	紙漿/造紙 /木製品/ 牛皮	合板/碎木板 操作	軟木膠合板, 薄片乾燥 器, 直接天 然氣點火, 加熱區	50-00-0	UNCONTROLLED	6.40E-02	Lb per 1000 Square Feet 3/8-inch Thick Veneer	Produced	D
甲醛	30700752	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Direct Natural Gas-Fired, Heated Zones	工業製程 排放源	紙漿/造紙 /木製品/ 牛皮	合板/碎木板 操作	軟木膠合板, 薄片乾燥 器, 直接天 然氣點火, 加熱區	50-00-0	CATALYTIC OXIDIZER	3.80E-02	Lb per 1000 Square Feet 3/8-inch Thick Veneer	Produced	E
甲醛	30700753	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Direct Nat Gas-Fired, Cooling Section	工業製程 排放源	紙漿/造紙 /木製品/ 牛皮	合板/碎木板 操作	軟木膠合板, 薄片乾燥 器, 直接天 然氣點火, 冷卻區段	50-00-0	UNCONTROLLED	1.50E-03	Lb per 1000 Square Feet 3/8-inch Thick Veneer	Produced	E
甲醛	30700756	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardwood Plywood, Veneer Dryer, Indirect-heated, Heated Zones	工業製程 排放源	紙漿/造紙 /木製品/ 牛皮	合板/碎木板 操作	硬木膠合板, 薄片乾燥 器, 間接加 熱, 加熱區	50-00-0	UNCONTROLLED	1.10E-03	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲醛	30700757	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardwood Plywood, Veneer Dryer, Indirect-heated, Cooling Section	工業製程 排放源	紙漿/造紙 /木製品/ 牛皮	合板/碎木板 操作	硬木膠合板, 薄片乾燥 器, 間接加 熱, 冷卻區 段	50-00-0	UNCONTROLLED	6.50E-03	Lb per 1000 Square Feet 3/8-inch Thick Veneer	Produced	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30700762	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Indirect-heated, Heated Zones	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 間接加熱, 加熱區	50-00-0	UNCONTROLLED	1.40E-02	Lb per 1000 Square Feet 3/8-inch Thick	Produced	C
甲醛	30700762	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Indirect-heated, Heated Zones	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 間接加熱, 加熱區	50-00-0	THERMAL OXIDIZER	2.30E-03	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲醛	30700763	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Indirect-heated, Cooling Section	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 間接加熱, 冷卻區	50-00-0	UNCONTROLLED	1.30E-03	Lb per 1000 Square Feet 3/8-inch Thick Veneer	Produced	D
甲醛	30700769	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Indirect Heated Dryer: Poplar Veneer	工業製程排放源	紙漿/造紙/木製品	合板/碎木板操作	間接加熱乾燥器, 白楊膠合板	50-00-0	UNCONTROLLED	2.30E-03	Lb per 1000 Square Feet 3/8-inch Plywood	Produced	E
甲醛	30700771	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Radio Frequency-Heated	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 射頻加熱	50-00-0	UNCONTROLLED	3.50E-04	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲醛	30700781	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Plywood Press: Urea-formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品	合板/碎木板操作	夾板高壓: 尿素-甲醛樹脂	50-00-0	UNCONTROLLED	4.20E-03	Lb per 1000 Square Feet 3/8-inch Plywood	Produced	E
甲醛	30700781	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Plywood Press: Urea-formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品	合板/碎木板操作	夾板高壓: 尿素-甲醛樹脂	50-00-0	WET SCRUBBER	2.50E-03	Lb per 1000 Square Feet 3/8-inch Plywood	Produced	E
甲醛	30700783	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood Press: Phenol-formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木夾板高壓: 酚-甲醛樹脂	50-00-0	UNCONTROLLED	1.90E-03	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	D
甲醛	30700785	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardwood Plywood Press: Urea-formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	硬木夾板高壓: 尿素-甲醛樹脂	50-00-0	UNCONTROLLED	4.70E-03	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	D
甲醛	30700790	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Dry Veneer Trim Chipper	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 乾燥薄板修枝削片機	50-00-0	UNCONTROLLED	3.40E-04	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	U
甲醛	30700792	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Sanders and Specialty Saw	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 砂光機及專業鋸	50-00-0	UNCONTROLLED	1.80E-03	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	U
甲醛	30700793	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Saws, Hog, and Sander	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 鋸子, 碎木機及砂光機	50-00-0	UNCONTROLLED	3.40E-04	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	U
甲醛	30700923	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Direct Wood-fired Tube Dryer, Blowline Blend, UF Resin, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	中密度纖維版製造	直接木材燃燒管乾燥器, 管式噴膠, UF樹脂, 軟木	50-00-0	UNCONTROLLED	8.60E-01	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700925	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Direct Wood-fired Tube Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	中密度纖維版製造	直接木材燃燒管乾燥器, 硬木	50-00-0	UNCONTROLLED	8.60E-01	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30700927	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Direct Natural Gas-fired Tube Dryer, Non-blowline Blend, Hardwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	中密度纖維版製造	直接天然氣燃燒管乾燥器, 非管式噴膠, 硬木	50-00-0	UNCONTROLLED	8.50E-03	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700932	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, Blowline Blend, UF Resin, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	中密度纖維版製造	間接加熱管乾燥器, 管式噴膠, UF樹脂, 軟木	50-00-0	UNCONTROLLED	2.20E-01	Lb per Tons Oven-dried Wood Material	Produced	C
甲醛	30700932	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, Blowline Blend, UF Resin, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	中密度纖維版製造	間接加熱管乾燥器, 管式噴膠, UF樹脂, 軟木	50-00-0	THERMAL OXIDIZER	1.50E-01	Lb per Tons Oven-dried Wood Material	Produced	E
甲醛	30700933	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, Non-blowline Blend, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	中密度纖維版製造	間接加熱管乾燥器, 非管式噴膠, 軟木	50-00-0	UNCONTROLLED	8.50E-02	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700935	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	中密度纖維版製造	間接加熱管乾燥器-硬木	50-00-0	UNCONTROLLED	2.00E-01	Lb per Tons Oven-dried Wood	Produced	E

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30700936	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, Blowline Blend, UF Resin, Hardwoods	工業製程 排放源	紙漿／造紙 ／木製品／ 牛皮	中密度纖維 版製造	間接加熱管 乾燥器，管 式噴膠，UF 樹脂，硬木	50-00-0	UNCONTROLLED	2.60E-01	Lb per Tons Oven-dried Wood Material	Produced	C
甲醛	30700937	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Second Stage Tube Dryer, Blowline Blend, Softwoods	工業製程 排放源	紙漿／造紙 ／木製品／ 牛皮	中密度纖維 版製造	間接加熱管 式乾燥器， 管式噴膠， 軟木	50-00-0	UNCONTROLLED	2.10E-02	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700939	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, 50% Softwood, 50% Hardwood	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	間接加熱管 乾燥器:50% 軟木,50%硬 木	50-00-0	UNCONTROLLED	1.40E+00	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30700940	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Direct Natural Gas-fired Rotary Predryer, Softwoods	工業製程 排放源	紙漿／造紙 ／木製品／ 牛皮	中密度纖維 版製造	直接天然氣 燃燒旋轉預 熱器，軟木	50-00-0	UNCONTROLLED	7.60E-03	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700950	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Continuous Hot Press, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	連續高壓:UF 樹脂	50-00-0	UNCONTROLLED	1.10E+00	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	E
甲醛	30700950	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Continuous Hot Press, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	連續高壓:UF 樹脂	50-00-0	THERMAL OXIDIZER	9.10E-03	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	E
甲醛	30700960	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Batch Hot Press, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	批次高壓:UF 樹脂	50-00-0	UNCONTROLLED	3.00E-01	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	D
甲醛	30700960	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Batch Hot Press, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	批次高壓:UF 樹脂	50-00-0	UNCONTROLLED	4.80E-01	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	C
甲醛	30700960	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Batch Hot Press, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	批次高壓:UF 樹脂	50-00-0	THERMAL OXIDIZER	9.10E-03	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	E
甲醛	30700971	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	MDF Board Cooler, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	MDF木板冷 卻器,UF樹脂	50-00-0	UNCONTROLLED	1.10E-01	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	E
甲醛	30700971	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	MDF Board Cooler, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品	中密度纖維 版製造	MDF木板冷 卻器,UF樹脂	50-00-0	UNCONTROLLED	4.20E-02	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	D
甲醛	30700980	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Paddle Blender, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品／ 牛皮	中密度纖維 版製造	槳式搗碎器 ，UF樹脂	50-00-0	UNCONTROLLED	1.00E-02	Lb per Tons Oven-dried Wood Material	Produced	E
甲醛	30700981	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Former Without Blowline Blend, UF Resin (includes blender emissions)	工業製程 排放源	紙漿／造紙 ／木製品／ 牛皮	中密度纖維 版製造	無管式噴膠 ，UF樹脂(包 含攪拌器排 放)	50-00-0	UNCONTROLLED	6.00E-02	Lb per Tons Oven-dried Wood Material	Produced	E
甲醛	30700982	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Former With Blowline Blend, UF Resin	工業製程 排放源	紙漿／造紙 ／木製品／ 牛皮	中密度纖維 版製造	管式噴膠， UF樹脂	50-00-0	UNCONTROLLED	5.10E-03	Lb per Tons Oven-dried Wood Material	Produced	D
甲醛	30700983	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Sander	工業製程 排放源	紙漿／造紙 ／木製品／ 牛皮	中密度纖維 版製造	砂光機	50-00-0	UNCONTROLLED	2.70E-03	Lb per 1000 Square Feet Panel	Produced	D
甲醛	30701001	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines	工業製程 排放源	紙漿／造紙 ／木製品	OSB板製造	直接天然氣 燃燒-旋轉乾 燥器,未指定 松樹	50-00-0	UNCONTROLLED	6.70E-02	Lb per Tons Oven-dried Wood	Produced	D

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30701001	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接天然燃燒-旋轉乾燥器,未指定松樹	50-00-0	THERMAL OXIDIZER	3.40E-02	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30701008	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Aspen	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接天然燃燒-旋轉乾燥器,山楊	50-00-0	UNCONTROLLED	1.10E-01	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30701009	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	直接木材燃燒旋轉乾燥器,軟木	50-00-0	UNCONTROLLED	1.30E-01	Lb per Tons Oven-dried Wood	Produced	B
甲醛	30701009	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	直接木材燃燒旋轉乾燥器,軟木	50-00-0	THERMAL OXIDIZER	2.00E-02	Lb per Tons Oven-dried Wood	Produced	D
甲醛	30701010	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒旋轉乾燥器,硬木	50-00-0	UNCONTROLLED	8.40E-02	Lb per Tons Oven-dried Wood	Produced	D
甲醛	30701010	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒旋轉乾燥器,硬木	50-00-0	UNCONTROLLED	1.10E-01	Lb per Tons Oven-dried Wood	Produced	B
甲醛	30701010	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒旋轉乾燥器,硬木	50-00-0	THERMAL OXIDIZER	1.70E-02	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30701010	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒旋轉乾燥器,硬木	50-00-0	THERMAL OXIDIZER	9.20E-02	Lb per Tons Oven-dried Wood	Produced	D
甲醛	30701015	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Mixed (40-60% softwd, 40-60% hardwood)	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	直接木材燃燒旋轉乾燥器,混合(40-60%軟木, 40-60%硬木)	50-00-0	UNCONTROLLED	3.40E-01	Lb per Tons Oven-dried Wood	Produced	D
甲醛	30701020	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Natural Gas-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒-旋轉乾燥器,硬木	50-00-0	UNCONTROLLED	3.60E-02	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30701020	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Natural Gas-fired Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品	OSB板製造	直接木材燃燒-旋轉乾燥器,硬木	50-00-0	UNCONTROLLED	3.60E-02	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30701030	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Indirect-heated Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	間接加熱旋轉預熱器,硬木	50-00-0	UNCONTROLLED	2.40E-03	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30701030	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Indirect-heated Rotary Dryer, Hardwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	間接加熱旋轉預熱器,硬木	50-00-0	INCINERATOR	2.20E-03	Lb per Tons Oven-dried Wood	Produced	E
甲醛	30701053	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, Phenol-Formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品	OSB板製造	高壓,酚-甲醛樹脂	50-00-0	UNCONTROLLED	4.30E-02	Lb per 1000 Square Feet 3/8-inch Oriented Strand Board	Produced	E
甲醛	30701053	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, Phenol-Formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品	OSB板製造	高壓,酚-甲醛樹脂	50-00-0	UNCONTROLLED	4.40E-02	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	D
甲醛	30701053	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, Phenol-Formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品	OSB板製造	高壓,酚-甲醛樹脂	50-00-0	THERMAL OXIDIZER	4.20E-03	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	E
甲醛	30701054	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, Phenol-Formaldehyde Resin (Dry)	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	高壓,酚-甲醛樹脂(乾式)	50-00-0	UNCONTROLLED	1.40E-01	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	E
甲醛	30701055	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, Methylene Diphenyl Diisocyanate Resin	工業製程排放源	紙漿/造紙/木製品	OSB板製造	高壓,亞甲基-甲醛樹脂	50-00-0	UNCONTROLLED	6.40E-02	Lb per 1000 Square Feet 3/8-inch Oriented Strand Board	Produced	E
甲醛	30701055	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, Methylene Diphenyl Diisocyanate Resin	工業製程排放源	紙漿/造紙/木製品	OSB板製造	高壓,亞甲基-甲醛樹脂	50-00-0	UNCONTROLLED	6.40E-02	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	D
甲醛	30701057	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, PF Resin (surface layers) / MDI Resin (core layers)	工業製程排放源	紙漿/造紙/木製品	OSB板製造	高壓,PF樹脂(表面層)/MDI樹脂(核心層)	50-00-0	UNCONTROLLED	6.30E-02	Lb per 1000 Square Feet 3/8-inch Oriented Strand Board	Produced	D

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毒化物	SCC	SCC分類(英文)				SCC分類(中文(註))				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30701057	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, PF Resin (surface layers) / MDI Resin (core layers)	工業製程排放源	紙漿 / 造紙 / 木製品	OSB板製造	高壓,PF樹脂 (表面層)/MDI樹脂 (核心層)	50-00-0	UNCONTROLLED	5.60E-02	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	B
甲醛	30701057	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, PF Resin (surface layers) / MDI Resin (core layers)	工業製程排放源	紙漿 / 造紙 / 木製品	OSB板製造	高壓,PF樹脂 (表面層)/MDI樹脂 (核心層)	50-00-0	CATALYTIC OXIDIZER	2.40E-02	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	E
甲醛	30701057	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, PF Resin (surface layers) / MDI Resin (core layers)	工業製程排放源	紙漿 / 造紙 / 木製品	OSB板製造	高壓,PF樹脂 (表面層)/MDI樹脂 (核心層)	50-00-0	THERMAL OXIDIZER	4.30E-03	Lb per 1000 Square Feet 3/8-inch Oriented Strand Board	Produced	E
甲醛	30701057	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Hot Press, PF Resin (surface layers) / MDI Resin (core layers)	工業製程排放源	紙漿 / 造紙 / 木製品	OSB板製造	高壓,PF樹脂 (表面層)/MDI樹脂 (核心層)	50-00-0	THERMAL OXIDIZER	3.80E-03	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	C
甲醛	30701060	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Blender, PF Resin/MDI Resin	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	OSB板製造	搗碎器, 甲醛樹脂/MDI樹脂	50-00-0	UNCONTROLLED	3.60E-03	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	U
甲醛	30701064	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Raw Fuel Bin	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	OSB板製造	原燃料倉	50-00-0	UNCONTROLLED	3.00E-04	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	U
甲醛	30701410	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Tube dryer, direct wood-fired, blowline blend, PF resin, hardwood	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	管式乾燥器, 直接木材點火, 管式噴膠, PF樹脂, 硬木	50-00-0	UNCONTROLLED	2.60E-01	Lb per Oven-dried Ton Wood Material	Produced	D
甲醛	30701415	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Tube dryer, direct NG-fired, blowline blend, PF resin, hardwood	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	管式乾燥器, 直接NG點火, 管式噴膠, PF樹脂, 硬木	50-00-0	UNCONTROLLED	1.10E+00	Lb per Oven-dried Ton Wood Material	Produced	E
甲醛	30701416	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Board dryer, direct NG-fired, softwood, linseed oil binder (heated zones)	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	翻版式乾燥器, 直接NG點火, 軟木, 亞麻籽油粘著劑(加熱區)	50-00-0	UNCONTROLLED	5.90E-02	Lb per 1000 Square Feet 1/2-inch Thick Panel	Produced	E
甲醛	30701420	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Tempering oven, direct natural gas-fired, hardwood	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	回火爐, 直接天然氣燃燒, 硬質纖維板	50-00-0	UNCONTROLLED	4.30E-03	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	E
甲醛	30701425	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Tube dryer, second stage, indirect heated, hardwood	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	管乾燥器, 第二階段, 間接加熱, 硬木	50-00-0	UNCONTROLLED	1.70E-02	Lb per Oven-dried Ton Wood Material	Produced	D
甲醛	30701430	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Humidification kiln, indirect heated	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	加濕室, 間接加熱	50-00-0	UNCONTROLLED	1.00E-03	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	E
甲醛	30701440	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Hot press, PF resin	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	高壓, PF樹脂	50-00-0	UNCONTROLLED	1.40E-02	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	D
甲醛	30701440	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Hot press, PF resin	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	高壓, PF樹脂	50-00-0	VENTURI SCRUBBER	3.40E-03	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	E
甲醛	30701442	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Hot press, linseed oil binder	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	高壓, 亞麻籽油粘著劑	50-00-0	UNCONTROLLED	1.80E-02	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	E
甲醛	30701484	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Pressurized digester/refiner, hardwood	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	加壓蒸餾器/精鍊機, 硬木	50-00-0	UNCONTROLLED	4.50E-03	Lb per Oven-dried Ton Wood Material	Produced	E
甲醛	30701486	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Former, vacuum system, wet, PF resin	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	硬質纖維板製品	真空系統, 濕式, PF樹脂	50-00-0	UNCONTROLLED	2.60E-04	Lb per Oven-dried Ton Wood Material	Produced	D
甲醛	30701510	Industrial Processes	Pulp and Paper and Wood Products	Fiberboard (FB) Manufacture	Board dryer, indirect heated, softwood, starch binder (heated zones)	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	纖維板製造	翻版式乾燥器, 間接加熱, 軟木, 澱粉粘著劑(加熱區)	50-00-0	UNCONTROLLED	9.30E-03	Lb per 1000 Square Feet 1/2-inch Thick Panel	Produced	E
甲醛	30701512	Industrial Processes	Pulp and Paper and Wood Products	Fiberboard (FB) Manufacture	Board dryer, indirect htd, softwood, 6-12% asphalt binder (heated zones)	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	纖維板製造	翻版式乾燥器, 間接加熱, 軟木, 6-12%瀝青粘著劑(加熱區)	50-00-0	UNCONTROLLED	1.30E-02	Lb per 1000 Square Feet 1/2-inch Thick Panel	Produced	E
甲醛	30701530	Industrial Processes	Pulp and Paper and Wood Products	Fiberboard (FB) Manufacture	Atmospheric refiner and dump chest, softwood	工業製程排放源	紙漿 / 造紙 / 木製品 / 牛皮	纖維板製造	常壓精鍊機, 卸料池, 軟木	50-00-0	UNCONTROLLED	6.10E-04	Lb per Oven-dried Ton Wood Material	Produced	E

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毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	30701540	Industrial Processes	Pulp and Paper and Wood Products	Fiberboard (FB) Manufacture	Washer, softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	纖維板製造	洗滌器, 軟木	50-00-0	UNCONTROLLED	2.60E-03	Lb per Oven-dried Ton Wood Material	Produced	E
甲醛	30701550	Industrial Processes	Pulp and Paper and Wood Products	Fiberboard (FB) Manufacture	Former, vacuum system, wet, 6-12% asphalt	工業製程排放源	紙漿/造紙/木製品/牛皮	纖維板製造	真空系統, 濕式, 6-12% 瀝青	50-00-0	UNCONTROLLED	3.60E-03	Lb per 1000 Square Feet 1/2-inch Thick Panel	Produced	E
甲醛	30701612	Industrial Processes	Pulp and Paper and Wood Products	Laminated Veneer Lumber Manufacture	LVL, press, PF resin	工業製程排放源	紙漿/造紙/木製品/牛皮	積層單板材製造	積層單板材, 加壓, PF 樹脂	50-00-0	UNCONTROLLED	2.90E-01	Lb per 1000 Cubic Feet Product	Produced	D
甲醛	30701630	Industrial Processes	Pulp and Paper and Wood Products	Laminated Veneer Lumber Manufacture	I-Joist manufacture: I-Joist, curing chamber	工業製程排放源	紙漿/造紙/木製品/牛皮	積層單板材製造	I型構件製造: I型構件, 固化室	50-00-0	UNCONTROLLED	1.80E-04	Lb per 1000 Linear Feet Product	Produced	E
甲醛	30701640	Industrial Processes	Pulp and Paper and Wood Products	Laminated Strand Lumber Manufacture	LSL, rotary, direct wood-fired, hardwood	工業製程排放源	紙漿/造紙/木製品/牛皮	積層束狀材製造	積層束狀材, 旋轉器, 直接木材點火, 硬木	50-00-0	UNCONTROLLED	9.60E-02	Lb per Oven-dried Ton Wood Material	Produced	D
甲醛	30701650	Industrial Processes	Pulp and Paper and Wood Products	Laminated Strand Lumber Manufacture	LSL, press, MDI resin	工業製程排放源	紙漿/造紙/木製品/牛皮	積層束狀材製造	積層束狀材, 加壓, MDI樹脂	50-00-0	UNCONTROLLED	2.90E-02	Lb per 1000 Cubic Feet Product	Produced	E
甲醛	30702021	Industrial Processes	Pulp and Paper and Wood Products	Furniture Manufacture	Veneer Hot Press, Urea Formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品/牛皮	傢俱製造	薄片熱壓製, 尿素甲醛樹脂	50-00-0	UNCONTROLLED	6.20E-03	Lb per 1000 Square Feet Particleboard	Processed	E
甲醛	31000402	Industrial Processes	Oil and Gas Production	Process Heaters	Residual Oil	工業製程排放源	油/氣生產	製程加熱器	殘餘油	50-00-0	UNCONTROLLED	4.41E-03	Lb per Million Btus Heat	Input	U
甲醛	31000404	Industrial Processes	Oil and Gas Production	Process Heaters	Natural Gas	工業製程排放源	油/氣生產	製程加熱器	天然氣	50-00-0	UNCONTROLLED	2.82E-05	Lb per Million Btus Heat	Input	U
甲醛	31000413	Industrial Processes	Oil and Gas Production	Process Heaters	Crude Oil: Steam Generators	工業製程排放源	油/氣生產	製程加熱器	原油-蒸汽產生器	50-00-0	UNCONTROLLED	7.80E-06	Lb per Million Btus Heat	Input	U
甲醛	31000414	Industrial Processes	Oil and Gas Production	Process Heaters	Natural Gas: Steam Generators	工業製程排放源	油/氣生產	製程加熱器	天然氣-蒸汽爐	50-00-0	UNCONTROLLED	8.36E-06	Lb per Million Btus Heat	Input	U
甲醛	33000198	Industrial Processes	Textile Products	Miscellaneous	Other Not Classified	工業製程排放源	紡織品	各種紡織品	其他未分類	50-00-0	UNCONTROLLED	1.60E-05	Lb per Pounds Rayon	Produced	U
甲醛	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	50-00-0	VENTURI SCRUBBER	8.00E-04	Lb per Tons Dried Sludge	Fed	E
甲醛	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	50-00-0	VENTURI SCRUBBER	2.60E-03	Lb per Tons Dried Sludge	Fed	E
甲醛	50100515	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	50-00-0	SINGLE CYCLONE	2.60E-03	Lb per Tons Dried Sludge	Fed	E
甲醛	50100715	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Aerated Grit Chamber	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:曝氣沉砂池	50-00-0	UNCONTROLLED	1.80E-06	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100720	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Primary Settling Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:初沉池	50-00-0	UNCONTROLLED	2.13E-04	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100731	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Diffused Air Act Sludge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:擴散空氣法污泥	50-00-0	UNCONTROLLED	1.05E-04	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100733	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Pure Oxygen Act Sludge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:純氧法污泥	50-00-0	UNCONTROLLED	2.90E-07	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100734	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Trickling Filter	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:生物濾池	50-00-0	UNCONTROLLED	5.40E-04	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100740	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Secondary Clarifier	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:二次沉澱池	50-00-0	UNCONTROLLED	1.50E-06	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100750	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Tertiary Filters	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:三級過濾池	50-00-0	UNCONTROLLED	2.70E-07	Lb per Pounds Formaldehyde	Processed	U
甲醛	50100760	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Chlorine Contact Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:加氯接觸池	50-00-0	UNCONTROLLED	2.00E-06	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100761	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Dechlorination	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠:除氯	50-00-0	UNCONTROLLED	2.97E-01	Lb per Pounds Formaldehyde	Processed	U

美國環保署WebFIRE排放係數資料庫之我國第一批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲醛	50100771	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Gravity Sludge Thickener	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：重力污泥濃縮	50-00-0	UNCONTROLLED	5.00E-05	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100772	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: DAF Sludge Thickener	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：氣浮污泥濃縮	50-00-0	UNCONTROLLED	5.70E-04	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100781	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Anaerobic Digester	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：厭氧消化	50-00-0	UNCONTROLLED	2.80E-04	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100791	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Belt Filter Press	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：帶式壓濾機	50-00-0	UNCONTROLLED	6.64E-02	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100792	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Sludge Centrifuge	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：污泥離心機	50-00-0	UNCONTROLLED	1.14E-02	Lb per Million Gallons Wastewater	Processed	U
甲醛	50100793	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Sludge Drying Bed	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠：污泥乾燥床	50-00-0	UNCONTROLLED	1.20E-03	Lb per Million Gallons Wastewater	Processed	U
甲醛	50200505	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Incineration: Special Purpose	Medical Waste Incinerator, unspecified type, Infectious wastes only	廢棄物處置	固體廢棄物處置/商業、機	焚化—特殊	醫療廢棄物焚化爐，無特定型式，僅感染性廢棄物	50-00-0	UNCONTROLLED	8.00E+02	ug per Kilograms Waste	Burned	U

註：中文翻譯僅供參考。

資料來源：美國環保署WebFIRE資料庫，<http://cfpub.epa.gov/webfire/>，本計畫彙整。

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行爲	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤式乾底(煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	旋風式鍋爐(煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Residual Oil	Grade 6 Oil: Normal Firing	外部燃燒-鍋爐	發電	殘餘油	等級6號燃料油：一般點燃	100-41-4	UNCONTROLLED	6.36E-05	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	E
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	旋風式鍋爐(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Residual Oil	Grade 6 Oil: Tangential Firing	外部燃燒-鍋爐	發電	殘餘油	等級6號燃料油：接觸(切線)點燃	100-41-4	UNCONTROLLED	6.36E-05	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	E
乙苯	1E+07	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Bark-fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	燃樹皮鍋爐	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark Fired Boiler	外部燃燒-鍋爐	發電	木材/樹皮	木材樹皮混合燃燒	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	工業	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒-鍋爐	發電	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
乙苯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace	外部燃燒鍋爐	工業	煙煤/半煙煤	旋風式鍋爐	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒鍋爐	工業	煙煤/半煙煤	流體化床燃燒-循環床式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒鍋爐	工業	煙煤/半煙煤	旋風式鍋爐(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒鍋爐	工業	褐煤	燃粉煤式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒鍋爐	工業	褐煤	燃粉煤切線式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒鍋爐	工業	褐煤	旋風式鍋爐	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Industrial	Residual Oil	Grade 6 Oil	外部燃燒鍋爐	工業	殘餘油	6號燃料油	100-41-4	FLUE GAS RECIRCULATION	1.40E-03	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	U
乙苯	1E+07	External Combustion Boilers	Industrial	Residual Oil	Grade 6 Oil	外部燃燒鍋爐	工業	殘餘油	6號燃料油	100-41-4	LOW NOX BURNERS	1.40E-03	Lb per 1000 Gallons Residual Oil (No. 6)	Burned	U
乙苯	1E+07	External Combustion Boilers	Industrial	Wood/Bark Waste	Bark-fired Boiler	外部燃燒鍋爐	工業	木材/樹皮	燃樹皮鍋爐	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒鍋爐	工業	木材/樹皮	燃木材/樹皮鍋爐	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Industrial	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒鍋爐	工業	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	2E+07	Internal Combustion Engines	Electric Generation	Distillate Oil (Diesel)	Reciprocating	內部燃燒-內燃機	發電	蒸餾油/柴油	往復式	100-41-4	UNCONTROLLED	3.07E-03	Lb per 1000 Gallons Distillate Oil (Diesel)	Burned	U
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒鍋爐	商業/公用	煙煤/半煙煤	旋風式鍋爐(煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒鍋爐	商業/公用	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒鍋爐	商業/公用	煙煤/半煙煤	流體化床燃燒-循環床式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Bituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒鍋爐	商業/公用	煙煤/半煙煤	旋風式鍋爐(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒鍋爐	商業/公用	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Subbituminous Coal	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒鍋爐	商業/公用	褐煤	燃粉煤式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒鍋爐	商業/公用	褐煤	燃粉煤切線式	100-41-4	MISCELLANEOUS CONTROL DEVICES	9.40E-05	Lb per Tons Lignite	Burned	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Bark-fired Boiler	外部燃燒鍋爐	商業/公用	木材/樹皮	燃樹皮鍋爐	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood/Bark-fired Boiler	外部燃燒鍋爐	商業/公用	木材/樹皮	木材/樹皮燃燒鍋	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Wet Wood (>=20% moisture)	外部燃燒鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-濕木(濕度≥20%)	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	1E+07	External Combustion Boilers	Commercial/Institutional	Wood/Bark Waste	Wood-fired Boiler - Dry Wood (<20% moisture)	外部燃燒鍋爐	商業/公用	木材/樹皮	木材燃燒鍋爐-乾木(濕度<20%)	100-41-4	UNCONTROLLED	3.10E-05	Lb per Million Btus Heat	Input	D
乙苯	2E+07	Internal Combustion Engines	Electric Generation	Natural Gas	Turbine	內部燃燒內燃機	發電	天然氣	渦輪	100-41-4	UNCONTROLLED	3.20E-05	Lb per Million Btus Fuel	Input	C
乙苯	2E+07	Internal Combustion Engines	Industrial	Natural Gas	Turbine	內部燃燒內燃機	工業	天然氣	渦輪	100-41-4	UNCONTROLLED	3.20E-05	Lb per Million Btus Fuel	Input	C
乙苯	2E+07	Internal Combustion Engines	Industrial	Natural Gas	Turbine: Cogeneration	內部燃燒內燃機	工業	天然氣	渦輪-汽電共生	100-41-4	UNCONTROLLED	3.20E-05	Lb per Million Btus Fuel	Input	C
乙苯	2E+07	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒內燃機	工業	天然氣	二行程缺氧燃燒	100-41-4	UNCONTROLLED	1.08E-04	Lb per Million Btus Fuel	Input	B
乙苯	2E+07	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Rich Burn	內部燃燒內燃機	工業	天然氣	四行程富燃料燃燒	100-41-4	UNCONTROLLED	< 2.480E-5	Lb per Million Btus Fuel	Input	E
乙苯	2E+07	Internal Combustion Engines	Industrial	Natural Gas	4-cycle Lean Burn	內部燃燒內燃機	工業	天然氣	四行程缺氧燃燒	100-41-4	UNCONTROLLED	3.97E-05	Lb per Million Btus Fuel	Input	B
乙苯	2E+07	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine	內部燃燒內燃機	商業/公用	天然氣	渦輪	100-41-4	UNCONTROLLED	3.20E-05	Lb per Million Btus Fuel	Input	C
乙苯	2E+07	Internal Combustion Engines	Commercial/Institutional	Natural Gas	Turbine: Cogeneration	內部燃燒內燃機	商業/公用	天然氣	渦輪:汽電共生	100-41-4	UNCONTROLLED	3.20E-05	Lb per Million Btus Fuel	Input	C
乙苯	3E+07	Industrial Processes	Chemical Manufacturing	Phenol	Cumene Oxidation	工業製程排放源	化學製造業	酚	異丙苯氧化	100-41-4	UNCONTROLLED	8.40E-04	Lb per Tons Phenol	Produced	U
乙苯	3E+07	Industrial Processes	Chemical Manufacturing	Phenol	CHP Cleavage Vent	#N/A	#N/A	#N/A	#N/A	100-41-4	UNCONTROLLED	1.00E-06	Lb per Tons Phenol	Produced	U
乙苯	3E+07	Industrial Processes	Secondary Metal Production	Lead	Blast Furnace (Cupola)	工業製程排放源	金屬次級熔煉	二級煉鉛	鼓風爐(鎔鐵爐)	100-41-4	UNCONTROLLED	6.70E-02	Lb per Tons Lead	Produced	U
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Storage Silo	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	儲料桶	100-41-4	UNCONTROLLED	4.60E-06	Lb per Tons Material	Stored	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Truck Load-out	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	卡車卸料	100-41-4	UNCONTROLLED	1.20E-05	Lb per Tons Material	Loaded	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevators, Screens, Bins, Mixer & NG Rot Dryer	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & NG Rot Dryer	100-41-4	FABRIC FILTER	2.20E-03	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevators, Screens, Bins, Mixer & #2 Oil Rot Dryer	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & #2 Oil Rot Dryer	100-41-4	FABRIC FILTER	2.20E-03	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Hot Elevators, Scrns, Bins, Mixer & Waste/Drain/#6 Oil Rot	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	批次混合工廠: 熱運送機、篩選機、貯存室、攪拌機 & 廢棄物/排放水/#6 Oil	100-41-4	FABRIC FILTER	2.20E-03	Lb per Tons Hot Mix Asphalt	Produced	D

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,天然氣點火	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas, Parallel Flow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,天然氣,並流	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,天然氣,逆流	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,油點火	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired, Parallel Flow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,油點火,並流	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-Fired, Counterflow	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,油點火,逆流	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,廢棄物/排水/油點火	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Pl: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil,	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,廢棄物/排水/油點火,並	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Pl: Rotary Drum Dryer/Mixer, Waste/Drain/#6 Oil,	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器,廢棄物/排水/油點火,逆	100-41-4	FABRIC FILTER	2.40E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Yard Emissions: Emissions from asphalt in truck	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	堆置場排放:車床上瀝清的排放	100-41-4	UNCONTROLLED	3.10E-06	Lb per Tons Material	Loaded	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Sawdust Fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃鋸削隧道窯	100-41-4	UNCONTROLLED	8.50E-06	Lb per Tons Brick	Produced	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Gas-fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃氣隧道窯	100-41-4	UNCONTROLLED	4.40E-05	Lb per Tons Brick	Produced	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacture	Curing and Firing: Coal-fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃煤隧道窯	100-41-4	UNCONTROLLED	2.10E-05	Lb per Tons Brick	Produced	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacture	Sawdust Dryer: Heated With Exhaust From Sawdust-fired Kiln	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	鋸屑乾燥器	100-41-4	UNCONTROLLED	1.00E-05	Lb per Tons Brick	Produced	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	窯	100-41-4	ELECTROSTATIC PRECIPITATOR	1.90E-05	Lb per Tons Clinker	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱旋窯	100-41-4	ELECTROSTATIC PRECIPITATOR	1.90E-05	Lb per Tons Clinker	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater/Precalciner Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱/預鍛旋窯	100-41-4	ELECTROSTATIC PRECIPITATOR	1.90E-05	Lb per Tons Clinker	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Wet Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/濕式	窯	100-41-4	ELECTROSTATIC PRECIPITATOR	1.90E-05	Lb per Tons Clinker	Produced	D
乙苯	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器,軟木	100-41-4	UNCONTROLLED	3.80E-06	Lb per Tons Oven-dried Wood Material	Produced	E
乙苯	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Tube dryer, direct NG-fired, blowline blend, PF resin, hardwood	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	管式乾燥器,直接NG點火,管式噴膠,PF樹脂,硬木	100-41-4	UNCONTROLLED	1.30E-04	Lb per Oven-dried Ton Wood Material	Produced	E
乙苯	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Humidification kiln, indirect heated	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	加濕窯,間接加熱	100-41-4	UNCONTROLLED	3.20E-05	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	E

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
乙苯	4.1E+07	Petroleum and Solvent Evaporation	Transportation and Marketing of Petroleum	Gasoline Retail Operations - Stage I	Splash Filling	石油與溶劑揮發	石油產品運輸銷售	加油站卸油	濺洩式灌注	100-41-4	UNCONTROLLED	1.98E-02	Lb per 1000 Gallons Gasoline	Transferred	U
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	100-41-4	UNCONTROLLED	1.60E-03	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	100-41-4	VENTURISCRUBBER	1.20E-02	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	100-41-4	VENTURISCRUBBER	2.00E-03	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	100-41-4	IMPINGEMENT TYPE WET SCRUBBER	2.00E-03	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	100-41-4	VENTURISCRUBBER	6.00E-06	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	100-41-4	SINGLE CYCLONE	6.00E-06	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	100-41-4	MISCELLANEOUS CONTROL DEVICES	4.00E-05	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	100-41-4	VENTURISCRUBBER	5.00E-05	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Fluidized Bed	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:流體化床	100-41-4	IMPINGEMENT TYPE WET SCRUBBER	5.00E-05	Lb per Tons Dried Sludge	Fed	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	Entire Plant	廢棄物處置	固體廢棄物處置/政府	污水處理	全廠	100-41-4	UNCONTROLLED	1.12E+03	Lb per Tons Ethyl Benzene	Processed	U
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Headworks Screening	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: Headworks Screening	100-41-4	WET SCRUBBER - MEDIUM EFFICIENCY	7.13E-04	Lb per Million Gallons Wastewater	Processed	U
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Government	Sewage Treatment	POTW: Chlorine Contact Tank	廢棄物處置	固體廢棄物處置/政府	污水處理	公共污水處理廠: 加氯接觸池	100-41-4	UNCONTROLLED	2.10E-04	Lb per Million Gallons Wastewater	Processed	U
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Incineration: Special Purpose	Medical Waste Incinerator, unspecified type, Infectious wastes	廢棄物處置	固體廢棄物處置/商業、機	焚化-特殊	醫療廢棄物焚化爐, 無特定型式, 僅感染性廢棄物	100-41-4	UNCONTROLLED	1.61E-03	Lb per Tons Medical Waste	Burned	U
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	100-41-4	UNCONTROLLED	1.10E-03	Lb per 1000 Tons Waste	Burned	C
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	100-41-4	UNCONTROLLED	1.11E-02	Lb per 1000 Tons Waste	Burned	C
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	100-41-4	UNCONTROLLED	2.50E-03	Lb per 1000 Tons Waste	Burned	C
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Refuse	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	廢棄物	100-41-4	UNCONTROLLED	5.80E-03	Lb per 1000 Tons Waste	Burned	C
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Auto Body Components	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	自動設備主體單元	100-41-4	UNCONTROLLED	2.78E+02	Lb per 1000 Tons Tires	Burned	C
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Industrial	Open Burning	Auto Body Components	廢棄物處置	固體廢棄物處置/工業	開放式燃燒	自動設備主體單元	100-41-4	UNCONTROLLED	6.70E+02	Lb per 1000 Tons Tires	Burned	C
乙苯	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 不指定松樹, 小於730F入口溫度	100-41-4	UNCONTROLLED	3.80E-06	Lb per Tons Oven-dried Wood	Produced	E
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Batch Mix Plant: Rotary Dryer, Natural Gas-Fired (also see -45)	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	傳統批次混合工廠: 燃天然氣旋轉乾燥器	100-41-4	UNCONTROLLED	3.30E-03	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠: 旋轉鼓乾燥器/混合器, 天然氣點火	100-41-4	UNCONTROLLED	2.90E-04	Lb per Tons Hot Mix Asphalt	Produced	E

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
乙苯	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Drum Mix Plant: Rotary Drum Dryer / Mixer, #2 Oil-	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	鼓式混合廠:旋轉鼓乾燥器/混合器, 油點火	100-41-4	UNCONTROLLED	3.80E-04	Lb per Tons Hot Mix Asphalt	Produced	D
乙苯	2E+07	Internal Combustion Engines	Industrial	Natural Gas	2-cycle Lean Burn	內部燃燒-內燃機	工業	天然氣	二行程缺氧燃燒	100-41-4	UNCONTROLLED	1.81E-06	Lb per Horsepower-Hours Heat	Input	E
乙苯	5E+07	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機	掩埋傾倒	都市—逸散性排放	100-41-4	UNCONTROLLED	Formula			B
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Air Oxidation Process Reactor: Main Vent	工業製程排放源	化學製造業	環氧乙烷	空氣氧化反應器: 主要排氣口	75-21-8	UNCONTROLLED	0.01	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Air Oxidation Process Reactor: Main Vent	工業製程排放源	化學製造業	環氧乙烷	空氣氧化反應器: 主要排氣口	75-21-8	THERMAL OXIDIZER	0.08	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Oxygen Oxidation Process Reactor: CO2 Purge Vent	工業製程排放源	化學製造業	環氧乙烷	氧氣氧化反應器: CO2氣吹排氣口	75-21-8	UNCONTROLLED	0.00012	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Oxygen Oxidation Process Reactor: CO2 Purge Vent	工業製程排放源	化學製造業	環氧乙烷	氧氣氧化反應器: CO2氣吹排氣口	75-21-8	MISCELLANEOUS CONTROL DEVICES	0.12	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Oxygen Oxidation Process Reactor: Argon Purge Vent	工業製程排放源	化學製造業	環氧乙烷	氧氣氧化反應器: 氬氣氣吹排氣口	75-21-8	UNCONTROLLED	0.002	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Stripper Purge Vent	工業製程排放源	化學製造業	環氧乙烷	汽提塔洗滌出口	75-21-8	UNCONTROLLED	1.4	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Stripper Purge Vent	工業製程排放源	化學製造業	環氧乙烷	汽提塔洗滌出口	75-21-8	UNCONTROLLED	2	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3E+07	Industrial Processes	Chemical Manufacturing	Ethylene Oxide	Stripper Purge Vent	工業製程排放源	化學製造業	環氧乙烷	汽提塔洗滌出口	75-21-8	MISCELLANEOUS CONTROL DEVICES	4	Lb per Tons Ethylene Oxide	Produced	U
環氧乙烷	3.2E+07	Industrial Processes	Photo Equip/Health Care/Labs/Air Condit/Swim Pools	Health Care - Hospitals	Sterilization with Ethylene Oxide	工業製程排放源	照相設備/健康醫療/實驗室/空調/游泳池	健康醫療—醫院	以環氧乙烷滅菌	75-21-8	UNCONTROLLED	1100	Lb per Tons Ethylene Oxide	Consumed	U
環氧乙烷	3.2E+07	Industrial Processes	Photo Equip/Health Care/Labs/Air Condit/Swim Pools	Health Care - Hospitals	Sterilization with Ethylene Oxide	工業製程排放源	照相設備/健康醫療/實驗室/空調/游泳池	健康醫療—醫院	以環氧乙烷滅菌	75-21-8	UNCONTROLLED	725	Lb per Tons Ethylene Oxide	Consumed	U
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤式乾底(煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	旋風式鍋爐(煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	旋風式鍋爐(半煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E
醋酸乙烯酯	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行爲	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
醋酸乙酯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤/半煙煤	旋風式鍋爐	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	流體化床燃燒-循環床式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	旋風式鍋爐(半煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	旋風式鍋爐(煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	流體化床燃燒-循環床式	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Bituminous Coal	Burned	E
醋酸乙酯	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	108-05-4	MISCELLANEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbituminous Coal	Burned	E

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
醋酸 乙 烯 酯	1E+07	External Combustion Boilers	Commercial/I nstitutional	Bituminou s/Subbitu minous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒- 鍋爐	商業/公用	煙煤/半煙 煤	旋風式鍋爐(半 煙煤)	108-05-4	MISCELLA NEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbitumino us Coal	Burned	E
醋酸 乙 烯 酯	1E+07	External Combustion Boilers	Commercial/I nstitutional	Bituminou s/Subbitu minous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous	外部燃燒- 鍋爐	商業/公用	煙煤/半煙 煤	燃粉煤乾底切線 式(半煙煤)	108-05-4	MISCELLA NEOUS CONTROL DEVICES	0.0000076	Lb per Tons Subbitumino us Coal	Burned	E
醋酸 乙 烯 酯	1E+07	External Combustion Boilers	Commercial/I nstitutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒- 鍋爐	商業/公用	褐煤	燃粉煤式	108-05-4	MISCELLA NEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸 乙 烯 酯	1E+07	External Combustion Boilers	Commercial/I nstitutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒- 鍋爐	商業/公用	褐煤	燃粉煤切線式	108-05-4	MISCELLA NEOUS CONTROL DEVICES	0.0000076	Lb per Tons Lignite	Burned	E
醋酸 乙 烯 酯	3.1E+07	Industrial Processes	Mineral Products	Brick Manufactu re	Curing and Firing: Sawdust Fired Tunnel Kilns	工業製程 排放源	非金屬礦 產製品(含 採礦)	磚製造業	完熟及燃燒-燃 鋸削隧道窯	108-05-4	UNCONTR OLLED	< 3.000E-7	Lb per Tons Brick	Produced	E
醋酸 乙 烯 酯	3.1E+07	Industrial Processes	Mineral Products	Brick Manufactu re	Curing and Firing: Coal-fired Tunnel Kilns	工業製程 排放源	非金屬礦 產製品(含 採礦)	磚製造業	完熟及燃燒-燃 煤隧道窯	108-05-4	UNCONTR OLLED	< 1.000E-7	Lb per Tons Brick	Produced	E
醋酸 乙 烯 酯	3.1E+07	Industrial Processes	Mineral Products	Brick Manufactu re	Sawdust Dryer: Heated With Exhaust From Sawdust-fired Kiln	工業製程 排放源	非金屬礦 產製品(含 採礦)	磚製造業	鋸屑乾燥器	108-05-4	UNCONTR OLLED	0.00000019	Lb per Tons Brick	Produced	E
醋酸 乙 烯 酯	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particlebo ard Manufac ture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程 排放源	紙漿/造 紙/木製 品	微顆粒板 製造	直接木材燃燒旋 轉乾燥器,不指 定松樹,小於730F 入口溫度	108-05-4	UNCONTR OLLED	0.0000029	Lb per Tons Oven-dried Wood	Produced	E
環氧 氯 丙 烷	3E+07	Industrial Processes	Chemical Manufacturin g	Plastics Production	Epoxy Resins	工業製程 排放源	化學製造 業	塑膠製造	環氧樹脂	106-89-8	VAPOR RECOVER Y UNIT	0.01	Lb per Tons Resin	Produced	U
環氧 氯 丙 烷	3E+07	Industrial Processes	Chemical Manufacturin g	Propylene Oxide	Chlorohydration Process: General	工業製程 排放源	化學製造 業	環氧丙烷	氯氫程序：一般 性	106-89-8	UNCONTR OLLED	3.08	Lb per Tons Propylene Oxide	Produced	U
環氧 氯 丙 烷	3E+07	Industrial Processes	Chemical Manufacturin g	Epichloro hydrin	General	工業製程 排放源	化學製造 業	環氧氯丙 烷	一般性	106-89-8	UNCONTR OLLED	0.3	Lb per Tons Epichlorohy drin	Produced	U
環氧 氯 丙 烷	3E+07	Industrial Processes	Chemical Manufacturin g	Epichloro hydrin	General	工業製程 排放源	化學製造 業	環氧氯丙 烷	一般性	106-89-8	UNCONTR OLLED	3	Lb per Tons Epichlorohy drin	Produced	U
環氧 氯 丙 烷	3E+07	Industrial Processes	Chemical Manufacturin g	Epichloro hydrin	General	工業製程 排放源	化學製造 業	環氧氯丙 烷	一般性	106-89-8	UNCONTR OLLED	0.00094	Lb per Tons Epichlorohy drin	Produced	U
環氧 氯 丙 烷	3E+07	Industrial Processes	Chemical Manufacturin g	Epichloro hydrin	Fugitive Emissions	工業製程 排放源	化學製造 業	環氧氯丙 烷	逸散性排放	106-89-8	UNCONTR OLLED	1.24	Lb per Tons Epichlorohy drin	Produced	U
甲基 第三 丁 基 醚	1E+07	External Combustion Boilers	Electric Generation	Bituminou s/Subbitu minous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒- 鍋爐	發電	煙煤/半煙 煤	燃粉煤式乾底 (煙煤)	1634-04- 4	MISCELLA NEOUS CONTROL DEVICES	0.0000035	Lb per Tons Bituminous Coal	Burned	E
甲基 第三 丁 基 醚	1E+07	External Combustion Boilers	Electric Generation	Bituminou s/Subbitu minous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒- 鍋爐	發電	煙煤/半煙 煤	旋風式鍋爐(煙 煤)	1634-04- 4	MISCELLA NEOUS CONTROL DEVICES	0.0000035	Lb per Tons Bituminous Coal	Burned	E
甲基 第三 丁 基 醚	1E+07	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒- 鍋爐	發電	褐煤	旋風式鍋爐	1634-04- 4	MISCELLA NEOUS CONTROL DEVICES	0.0000035	Lb per Tons Lignite	Burned	E
甲基 第三 丁 基 醚	1E+07	External Combustion Boilers	Electric Generation	Bituminou s/Subbitu minous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒- 鍋爐	發電	煙煤/半煙 煤	燃粉煤乾底切線 式(煙煤)	1634-04- 4	MISCELLA NEOUS CONTROL DEVICES	0.0000035	Lb per Tons Bituminous Coal	Burned	E
甲基 第三 丁 基 醚	1E+07	External Combustion Boilers	Electric Generation	Bituminou s/Subbitu minous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒- 鍋爐	發電	煙煤/半煙 煤	流體化床燃燒- 循環床式	1634-04- 4	MISCELLA NEOUS CONTROL DEVICES	0.0000035	Lb per Tons Bituminous Coal	Burned	E
甲基 第三 丁 基 醚	1E+07	External Combustion Boilers	Electric Generation	Bituminou s/Subbitu minous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒- 鍋爐	發電	煙煤/半煙 煤	燃粉煤式乾底 (半煙煤)	1634-04- 4	MISCELLA NEOUS CONTROL DEVICES	0.0000035	Lb per Tons Subbitumino us Coal	Burned	E
甲基 第三 丁 基 醚	1E+07	External Combustion Boilers	Electric Generation	Bituminou s/Subbitu minous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒- 鍋爐	發電	煙煤/半煙 煤	旋風式鍋爐(半 煙煤)	1634-04- 4	MISCELLA NEOUS CONTROL DEVICES	0.0000035	Lb per Tons Subbitumino us Coal	Burned	E

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行爲	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲基第三丁基醚	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤/半煙煤	旋風式鍋爐	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	旋風式鍋爐(半煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	流體化床燃燒-循環床式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	旋風式鍋爐(煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	流體化床燃燒-循環床式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Bituminous Coal	Burned	E

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	旋風式鍋爐(半煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Subbituminous Coal	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基醚	1E+07	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤切線式	1634-04-4	MISCELLANEOUS CONTROL DEVICES	0.000035	Lb per Tons Lignite	Burned	E
甲基第三丁基	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Truck Load-out	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	卡車卸料	1634-04-4	UNCONTROLLED	0	Lb per Tons Material	Loaded	E
甲基第三丁基	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Yard Emissions: Emissions from asphalt in truck	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	堆置場排放:車床上瀝清的排放	1634-04-4	UNCONTROLLED	0	Lb per Tons Material	Loaded	E
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Batch Hot Press, UF Resin	工業製程排放源	紙漿/造紙/木製品	中密度纖維版製造	批次高壓:UF樹脂	108-10-1	UNCONTROLLED	0.016	Lb per 1000 Square Feet 3/4-inch Medium Density Fiberboard	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Pressurized digester/refiner, hardwood	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	加壓蒸餾器/精鍊機, 硬木	108-10-1	UNCONTROLLED	0.00024	Lb per Oven-dried Ton Wood Material	Produced	E
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木	108-10-1	UNCONTROLLED	0.0024	Lb per Tons Oven-dried Wood Material	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Softwood, green (>50%inlet	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器, 軟木(濕度<50%)	108-10-1	UNCONTROLLED	0.0069	Lb per Tons Oven-dried Wood Material	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Batch Hot Press, Urea Formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	批次高壓:尿素甲醛樹脂	108-10-1	UNCONTROLLED	0.0099	Lb per 1000 Square Feet 3/4-inch Thick Panel	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Particleboard Board Cooler, Urea-Formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	顆粒板冷卻器, 尿素-甲醛樹脂	108-10-1	UNCONTROLLED	0.0032	Lb per 1000 Square Feet 3/4-inch Thick Panel	Produced	E
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Direct Natural Gas-Fired, Heated Zones	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 直接天然氣點火, 加熱區	108-10-1	UNCONTROLLED	0.0026	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardwood Plywood, Veneer Dryer, Indirect-heated, Heated	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	硬木膠合板, 薄板乾燥器, 間接加熱, 加熱區	108-10-1	UNCONTROLLED	0.0022	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardwood Plywood, Veneer Dryer, Indirect-heated, Cooling	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	硬木膠合板, 薄板乾燥器, 間接加熱, 冷卻區段	108-10-1	UNCONTROLLED	0.029	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Indirect-heated, Heated Zones	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 間接加熱, 加熱區	108-10-1	UNCONTROLLED	0.0015	Lb per 1000 Square Feet 3/8-inch Thick	Produced	C
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood, Veneer Dryer, Indirect-heated, Cooling Section	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木膠合板, 薄板乾燥器, 間接加熱, 冷卻區段	108-10-1	UNCONTROLLED	0.0054	Lb per 1000 Square Feet 3/8-inch Thick	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Softwood Plywood Press: Phenol-formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	軟木夾板高壓:酚-甲醛樹脂	108-10-1	UNCONTROLLED	0.00071	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Plywood Operations	Hardwood Plywood Press: Urea-formaldehyde Resin	工業製程排放源	紙漿/造紙/木製品/牛皮	合板/碎木板操作	硬木夾板高壓:尿素-甲醛樹脂	108-10-1	UNCONTROLLED	0.0057	Lb per 1000 Square Feet 3/8-inch Thick Panel	Produced	D

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行為	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Medium Density Fiberboard (MDF) Manufacture	Indirect-heated Tube Dryer, Blowline Blend, UF Resin, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	中密度纖維版製造	間接加熱管乾燥器, 管式噴膠, UF樹脂, 軟木	108-10-1	UNCONTROLLED	0.0049	Lb per Tons Oven-dried Wood Material	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Oriented Strandboard (OSB) Manufacture	Direct Wood-fired Rotary Dryer, Softwoods	工業製程排放源	紙漿/造紙/木製品/牛皮	OSB板製造	直接木材燃燒旋轉乾燥器, 軟木	108-10-1	UNCONTROLLED	0.0078	Lb per Tons Oven-dried Wood	Produced	D
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Board dryer, direct NG-fired, softwood, linseed oil binder (heated)	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	翻版式乾燥器, 直接NG點火, 軟木, 亞麻籽油粘著劑(加熱區)	108-10-1	UNCONTROLLED	0.0034	Lb per 1000 Square Feet 1/2-inch Thick Panel	Produced	E
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Tempering oven, direct natural gas-fired, hardwood	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	回火爐, 直接天然氣燃燒, 硬質纖維板	108-10-1	UNCONTROLLED	0.0046	Lb per 1000 Square Feet 1/8-inch Thick Panel	Produced	E
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Hardboard (HB) Manufacture	Former, vacuum system, wet, PF resin	工業製程排放源	紙漿/造紙/木製品/牛皮	硬質纖維板製品	真空系統, 濕式, PF樹脂	108-10-1	UNCONTROLLED	0.00023	Lb per Oven-dried Ton Wood Material	Produced	D
甲基異丁酮	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	108-10-1	SINGLE CYCLONE	0.00002	Lb per Tons Dried Sludge	Fed	E
甲基異丁酮	5E+07	Waste Disposal	Solid Waste Disposal - Government	Other Incineration	Sludge: Multiple Hearth	廢棄物處置	固體廢棄物處置/政府	其它焚化爐	污泥:多爐床	108-10-1	IMPINGEMENT TYPE WET SCRUBBER	0.00002	Lb per Tons Dried Sludge	Fed	E
甲基異丁酮	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacture	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器, 不指定松樹, 小於730F入口溫度	108-10-1	UNCONTROLLED	0.000081	Lb per Tons Oven-dried Wood	Produced	E
甲基異丁酮	5E+07	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機	掩埋傾倒	都市—逸散性排放	108-10-1	UNCONTROLLED	Formula			B
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤式乾底(煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	旋風式鍋爐(煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	旋風式鍋爐(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	發電	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion - Circulating Bed (Subbitum Coal)	外部燃燒-鍋爐	發電	煙煤/半煙煤	流體化床燃燒-循環床式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	發電	褐煤	燃粉煤切線式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行爲	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Lignite	Cyclone Furnace	外部燃燒-鍋爐	發電	褐煤	旋風式鍋爐	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Electric Generation	Lignite	Atmospheric Fluidized Bed Combustion - Circulating Bed	外部燃燒-鍋爐	發電	褐煤	大氣流體化床燃燒-循環床	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace	外部燃燒-鍋爐	工業	煙煤/半煙煤	旋風式鍋爐	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤切線式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	流體化床燃燒-循環床式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	工業	煙煤/半煙煤	旋風式鍋爐(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	工業	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	工業	褐煤	燃粉煤式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Industrial	Lignite	Cyclone Furnace	外部燃燒-鍋爐	工業	褐煤	旋風式鍋爐	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Cyclone Furnace (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	旋風式鍋爐(煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Tangential) (Bituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤乾底切線式(煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Atmospheric Fluidized Bed Combustion: Circulating Bed (Bitum. Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	流體化床燃燒-循環床式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Bituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤式乾底(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Cyclone Furnace (Subbituminous Coal)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	旋風式鍋爐(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Bituminous/Subbituminous Coal	Pulverized Coal: Dry Bottom Tangential (Subbituminous)	外部燃燒-鍋爐	商業/公用	煙煤/半煙煤	燃粉煤乾底切線式(半煙煤)	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Subbituminous Coal	Burned	D

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數

毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行爲	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Wall Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	1E+07	External Combustion Boilers	Commercial/Institutional	Lignite	Pulverized Coal: Dry Bottom, Tangential Fired	外部燃燒-鍋爐	商業/公用	褐煤	燃粉煤切線式	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.00013	Lb per Tons Lignite	Burned	D
二硫化碳	3E+07	Industrial Processes	Chemical Manufacturing	Carbon Black Production	Oil Furnace Process: Main Process Vent	工業製程排放源	化學製造業	碳黑製造	燃油爐：主要程序通風	75-15-0	UNCONTROLLED	60	Lb per Tons Carbon Black	Produced	U
二硫化碳	3E+07	Industrial Processes	Chemical Manufacturing	Synthetic Organic Fiber Manufacturing	Other Not Classified	工業製程排放源	化學製造業	合成有機纖維	其他未分類	75-15-0	UNCONTROLLED	251	Lb per 1000 Pounds Fiber	Spun	C
二硫化碳	3E+07	Industrial Processes	Chemical Manufacturing	Carbon Tetrachloride	General	工業製程排放源	化學製造業	四氯化碳	一般性	75-15-0	UNCONTROLLED	4	Lb per Tons Carbon Tetrachloride	Produced	U
二硫化碳	3E+07	Industrial Processes	Secondary Metal Production	Lead	Blast Furnace (Cupola)	工業製程排放源	金屬次級熔煉	二級煉鉛	鼓風爐(鎔鐵爐)	75-15-0	UNCONTROLLED	0.27	Lb per Tons Lead	Produced	U
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Storage Silo	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	儲料桶	75-15-0	UNCONTROLLED	0.000002	Lb per Tons Material	Stored	E
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Truck Load-out	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	卡車卸料	75-15-0	UNCONTROLLED	0.0000054	Lb per Tons Material	Loaded	E
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater/Precalciner Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱/預鍛旋窯	75-15-0	ELECTROSTATIC PRECIPITATOR	0.00011	Lb per Tons Clinker	Produced	D
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Asphalt Concrete	Yard Emissions: Emissions from asphalt in truck	工業製程排放源	非金屬礦產製品(含採礦)	瀝青混凝土	堆置場排放：車床上瀝清的排放	75-15-0	UNCONTROLLED	0.0000014	Lb per Tons Material	Loaded	E
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacturing	Curing and Firing: Sawdust Fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃鋸削隧道窯	75-15-0	UNCONTROLLED	0.000016	Lb per Tons Brick	Produced	E
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacturing	Curing and Firing: Gas-fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃氣隧道窯	75-15-0	UNCONTROLLED	0.000043	Lb per Tons Brick	Produced	E
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacturing	Curing and Firing: Coal-fired Tunnel Kilns	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	完熟及燃燒-燃煤隧道窯	75-15-0	UNCONTROLLED	0.0000023	Lb per Tons Brick	Produced	E
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Brick Manufacturing	Sawdust Dryer: Heated With Exhaust From Sawdust-fired Kiln	工業製程排放源	非金屬礦產製品(含採礦)	磚製造業	鋸屑乾燥器	75-15-0	UNCONTROLLED	0.000018	Lb per Tons Brick	Produced	E
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	窯	75-15-0	ELECTROSTATIC PRECIPITATOR	0.00011	Lb per Tons Clinker	Produced	D
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Dry Process)	Preheater Kiln	工業製程排放源	非金屬礦產製品(含採礦)	水泥/乾式	預熱旋窯	75-15-0	ELECTROSTATIC PRECIPITATOR	0.00011	Lb per Tons Clinker	Produced	D
二硫化碳	3.1E+07	Industrial Processes	Mineral Products	Cement Manufacturing (Wet Process)	Kilns	工業製程排放源	非金屬礦產製品(含採礦)	水泥/濕式	窯	75-15-0	ELECTROSTATIC PRECIPITATOR	0.00011	Lb per Tons Clinker	Produced	D
二硫化碳	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacturing	Direct Wood-fired Rotary Dryer, Softwood	工業製程排放源	紙漿/造紙/木製品/牛皮	微顆粒板製造	直接木材燃燒旋轉乾燥器，軟木	75-15-0	UNCONTROLLED	0.000018	Lb per Tons Oven-dried Wood Material	Produced	D
二硫化碳	5E+07	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機	掩埋傾倒	都市—逸散性排放	75-15-0	MISCELLANEOUS CONTROL DEVICES	0.0003175	Lb per Million Btus Heat	Input	U
二硫化碳	5E+07	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機	掩埋傾倒	都市—逸散性排放	75-15-0	MISCELLANEOUS CONTROL DEVICES	< 5.071E-5	Lb per Million Btus Heat	Input	U
二硫化碳	3.1E+07	Industrial Processes	Pulp and Paper and Wood Products	Particleboard Manufacturing	Direct Wood-fired Rotary Dryer, Unspecified Pines, <730F Inlet Air	工業製程排放源	紙漿/造紙/木製品	微顆粒板製造	直接木材燃燒旋轉乾燥器，不指定松樹，小於730F入口溫度	75-15-0	UNCONTROLLED	0.000018	Lb per Tons Oven-dried Wood	Produced	E
二硫化碳	5E+07	Waste Disposal	Solid Waste Disposal - Commercial/Institutional	Landfill Dump	Municipal: Fugitive Emissions ** (Use 5-01-004-02)	廢棄物處置	固體廢棄物處置/商業、機	掩埋傾倒	都市—逸散性排放	75-15-0	UNCONTROLLED	Formula			E

美國環保署WebFIRE排放係數資料庫之我國第二批釋放量毒化物排放係數															
毒化物	SCC	SCC分類(英文)				SCC分類(中文)(註)				CAS	控制方式	排放係數	單位	行爲	係數等級
		LEVEL1	LEVEL2	LEVEL3	LEVEL4	大類	中類	小類	細類						
鄰苯二甲酐	3E+07	Industrial Processes	Chemical Manufacturing	Phthalic Anhydride	o-Xylene Oxidation: Main Process Stream	工業製程排放源	化學製造業	鄰苯二甲酐	鄰二甲苯氧化一主程序流	85-44-9	UNCONTROLLED	21.2	Lb per Tons Phthalic Anhydride	Produced	U
鄰苯二甲酐	3E+07	Industrial Processes	Chemical Manufacturing	Phthalic Anhydride	o-Xylene Oxidation: Main Process Stream	工業製程排放源	化學製造業	鄰苯二甲酐	鄰二甲苯氧化一主程序流	85-44-9	UNCONTROLLED	31.2	Lb per Tons Phthalic Anhydride	Produced	U
鄰苯二甲酐	3E+07	Industrial Processes	Chemical Manufacturing	Phthalic Anhydride	Naphthalene Oxidation: Main Process Stream	工業製程排放源	化學製造業	鄰苯二甲酐	萘氧化一主程序流	85-44-9	UNCONTROLLED	19.6	Lb per Tons Phthalic Anhydride	Produced	U
鄰苯二甲酐	3E+07	Industrial Processes	Chemical Manufacturing	Phthalic Anhydride	Naphthalene Oxidation: Main Process Stream	工業製程排放源	化學製造業	鄰苯二甲酐	萘氧化一主程序流	85-44-9	UNCONTROLLED	40.8	Lb per Tons Phthalic Anhydride	Produced	U
鄰苯二甲酐	3E+07	Industrial Processes	Chemical Manufacturing	Phthalic Anhydride	Flaking and Bagging	工業製程排放源	化學製造業	鄰苯二甲酐	剝脫及裝袋	85-44-9	UNCONTROLLED	0.2	Lb per Tons Phthalic Anhydride	Produced	U

註：中文翻譯僅供參考。

資料來源：美國環保署WebFIRE資料庫，<http://cfpub.epa.gov/webfire/>，本計畫彙整。

上述毒化物外之WebFIRE資料庫之排放係數查詢請參考：<http://cfpub.epa.gov/webfire/>

(三)

美國環保署 SPECIATE 4.3 資料庫各行業製程 VOCs 個別物種之排放比率

(包含以下毒化物)

第一批毒化物釋放量計算指引適用毒化物
二甲基甲醯胺、苯、鄰苯二甲酸二(2-乙基己基)酯(DEHP)、 丙烯腈、氯乙烯、環己烷、1,3-丁二烯、二氯甲烷、1,2-二 氯乙烷及甲醛
第二批毒化物釋放量計算指引適用毒化物
乙苯、環氧乙烷、間-甲酚、醋酸乙烯酯、環氧氯丙烷、甲 基第三丁基醚、甲基異丁酮、二硫化碳、丙烯酸丁酯及鄰 苯二甲酰

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
二甲基甲醯胺	3013	Consumer Products: Sealants & Caulking Compounds	消費品-密封劑或填隙化合物	0.12
二甲基甲醯胺	3108	Consumer Products: Hair Spray	消費品-噴髮霧	0.01
二甲基甲醯胺	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品：黏著劑與密封劑	0.04
二甲基甲醯胺	3147	Consumer Products Composite: Personal Care Products	複合式消費品-個人護理產品	0.01
二甲基甲醯胺	0000	Over All Average	整體平均	0.36
二甲基甲醯胺	0292	Surface Coating Solvent - Dimethylformamide	表面塗裝溶劑 - DMF(二甲基甲醯胺)	100
二甲基甲醯胺	8501	Consumer and Commercial Products: Personal Care Products: All Personal Care Products	消費性/商業性產品: Personal Care Products: 所有 Personal Care Products	0
二甲基甲醯胺	8509	Consumer and Commercial Products: Personal Care Products: Health Use	消費性/商業性產品: Personal Care Products: Health Use	0.05
二甲基甲醯胺	8535	Consumer and Commercial Products: Miscellaneous Products: All Miscellaneous Products	消費性/商業性產品: 混雜性: 所有混雜性	0
二甲基甲醯胺	8539	Consumer and Commercial Products: Miscellaneous Products: Office Supplies	消費性/商業性產品: 混雜性: Office Supplies	0.03
二甲基甲醯胺	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	0.005879517
二甲基甲醯胺	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.00322902
二甲基甲醯胺	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.002019207
二甲基甲醯胺	7145	Petrochemical Mfg	石化製造	3.487
二甲基甲醯胺	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙炔及丙炔, SIC 2869) - 複合成分剖析	0.007202528
二甲基甲醯胺	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.003114549
苯	0000	Over All Average	整體平均	2.82
苯	0003	External Combustion Boiler - Natural Gas	外部燃燒鍋爐 - 天然氣	4
苯	0005	External Combustion Boiler - Coke Oven Gas	外部燃燒鍋爐 - 烹調性烘爐尾氣	1.9
苯	0008	Reciprocating Diesel Engine	往復式柴油引擎	7.9
苯	0009	Reciprocating Distillate Oil Engine	往復式蒸餾油引擎	7.9
苯	0011	By Product Coke Oven Stack Gas	焦炭烘爐之煙道氣	14.1
苯	0014	Open Hearth Furnace With Oxygen Lance	開放式爐床之熔爐, 氧氣噴注式	13.6
苯	0024	Asphalt Roofing Tar Kettle	瀝青屋頂焦油覆蓋程序	0.8
苯	0025	Asphaltic Concrete - Natural Gas Rotary Dryer	瀝青凝結 - 天然氣旋轉乾燥爐	4
苯	0026	Asphaltic Concrete - In Place Road Asphalt	瀝青凝結 - 固定點之瀝青鋪路	9.5
苯	0031	Refinery Fugitive Emissions - Covered Drainage / Separation Pits	煉製之逸散排放 - 覆蓋排水系統 / 分離池	2.4
苯	0076	General Pesticides	一般殺蟲劑	12.3
苯	0079	Chemical Manufacturing - Flares	化學製程 - 廢氣燃燒塔	10
苯	0122	Bar Screen Waste Incinerator	條篩式廢棄物焚化爐	7.7
苯	0217	Coke Oven Blast Furnace Gas	焦炭烘爐/高爐/鼓風爐排氣	43
苯	0272	Automotive Tires - Tuber Adhesive	汽車輪胎 - 節結黏著	2.8
苯	0273	Automotive Tires - Tuber Adhesive White Sidewall	汽車輪胎 - 節結黏著白色輪胎壁	7.7
苯	0296	Fixed Roof Tank - Crude Oil Production	固定頂槽 - 原油產品	0.1
苯	0297	Fixed Roof Tank - Crude Oil Refinery	固定頂槽 - 原油精煉	2.4
苯	0316	Pipe/Valve Flanges	管線/閥/法蘭	0.1
苯	0321	Pump Seals - Composite	泵接縫 - 混合成分	0.5
苯	1001	Internal Combustion Engine - Natural Gas	內部燃燒引擎-使用天然氣	0.11
苯	1010	Oil and Gas Production - Fugitives - Unclassified	油氣產品 - 逸散 - 未分類	0.1
苯	1011	Oil and Gas Production - Fugitives - Valves and Fittings - Liquid Service	油氣產品 - 逸散 - 閥和接頭配件-液態形式	0.1
苯	1012	Oil and Gas Production - Fugitives - Valves and Fittings - Gas Service	油氣產品 - 逸散 - 閥和接頭配件-氣態形式	0.1
苯	1013	Surface Coating Operations - Coating Application - Water-Base Paint	表面塗裝操作 - 塗裝應用 - 水性油漆	0.36
苯	1014	Gasoline - Summer Blend	汽油-夏天混合	0.77
苯	1015	Gasoline - Winter Blend	汽油-冬天混合	1.58
苯	1045	Organic Acids Production - Acetic Anhydride - Distillation Column Vent	有機酸產品 - 酸酐 - 蒸餾管排氣孔	2
苯	1048	Cumene Production - Cumene Distillation System Vent	異丙苯產品 - 異丙苯蒸餾系統排氣口	38.47
苯	1050	Cyclohexanone/Cyclohexanol - Phenol Hydrogenation Process - Distillation	環己酮/環己醇 - 酚氫化程序 - 蒸餾排氣口	25.07
苯	1061	Nitrobenzene - Reactor and Separator Vent - Washer and Neutralizer Vent	硝基苯 - 反應槽/分離槽出 - 洗滌器/中和器排出口	99.71
苯	1062	Benzene	苯	100
苯	1064	Olefins Production - Ethylene - Compressor Lube Oil Vent	烯烴產品 - 乙炔 - 壓縮機潤滑油出口	2.07
苯	1066	Styrene - General	苯乙烯 - 一般	23.28
苯	1067	Styrene - Benzene Recycle	苯乙烯 - 苯循環	34.38
苯	1068	Styrene - Styrene Purification	苯乙烯 - 苯乙烯淨化	41.47
苯	1072	Chlorobenzene - Tail Gas Scrubber	氯苯 - 尾部排氣洗滌器	56.95
苯	1073	Chlorobenzene - Benzene Drying Distillation	氯苯 - 苯乾燥稀釋	95.04
苯	1075	Chlorobenzene - Vacuum System Vent	氯苯 - 真空系統排氣口	19.62
苯	1077	Chlorobenzene - Dichlorobenzene Crystal Handling / Loading	氯苯 - 二氯苯結晶處理/裝載	0.11
苯	1084	Residential Wood Combustion (C-1 - C-6)	住宅木材燃燒(C-1 - C-6)	18.91
苯	1089	Secondary Metal Production - Gray Iron Foundries - Pouring/Casting	二級金屬產品 - 灰鐵鑄造 - 灌注/鑄造	34.7
苯	1097	Aircraft Landing/Takeoff (LTO) - Military	航空降落/起飛(LTO) - 軍事	2.02
苯	1098	Aircraft Landing/Takeoff (LTO) - Commercial	航空降落/起飛(LTO) - 商務	1.94
苯	1099	Aircraft Landing/Takeoff (LTO) - General Aviation	航空降落/起飛(LTO) - 一般飛行	1.79
苯	1100	Refueling	補給燃料	1
苯	1101	Light Duty Gasoline Vehicles - 46 Car Study	輕型汽油車 - 46 Car Study	1.39
苯	1185	Coal-Fired Boiler - Industrial	燃煤鍋爐 - 工業用途	3.78
苯	1186	Heavy Duty Gasoline Trucks	重型汽油車	1.75
苯	1187	Citrus Coating	柑橘式塗裝	1.04
苯	1190	Gasoline Marketed - Summer Blend - 1984	汽油銷售 - Summer Blend - 1984	3.25
苯	1194	Autobody Repair	汽艇修護	1.51
苯	1195	Degreasing - Composite	脫脂複合成分	1
苯	1202	Primary Aluminum Production	主要鋁產品	0.5
苯	1203	Light-Duty Gasoline Vehicles - Exhaust	輕型汽油車 - 排放	1.62
苯	1204	Light-Duty Gasoline Vehicles - Evaporative	輕型汽油車 - 蒸發	0.66
苯	1205	Crude Oil Production - Well Heads (Water Flood)	原油產品 - 井端 (Water Flood)	0.38
苯	1206	Crude Oil Production - Well Heads (Water Flood)	原油產品 - 井端(Water Flood)	0.16
苯	1207	Well Heads (Water Flood) Composite	井端(Water Flood) 複合成分	0.28
苯	1208	Crude Oil Production - Gathering Tanks	原油產品 - 聚集槽	0.12
苯	1209	Oilfield Pipeline Tanks	油田輸油管中端槽	0.08
苯	1210	Pipeline Terminal Tanks	輸油管中端槽	0.54
苯	1211	Refinery Crude Oil Storage Tanks	精鍊原油之貯存槽	0.32
苯	1212	Crude Oil Production - Well Heads (Gas Drive)	原油產品 - 井端 (氣體裝置)	0.05
苯	1213	Composite of 6 Engines Burning JP-4 Fuel at 100 % Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at 100 % Power	0.36
苯	1214	Composite of 6 Engines Burning JP-4 Fuel at 75 % Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at 75 % Power	1.5
苯	1215	Composite of 6 Engines Burning JP-4 Fuel at 30 % Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at 30 % Power	1.93
苯	1216	Composite of 6 Engines Burning JP-4 Fuel Across All Powers	複合成分 of 6 引擎燃燒 JP-4 燃料 Across 所有 Powers	1.61

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
苯	1217	Composite of 6 Engines Burning JP-4 Fuel at Idle Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at Idle Power	1.58
苯	1218	Composite - TF-39 Engine Burning JP-5 Fuel Across All Powers	複合成分 - TF-39 Engine Burning JP-5 燃料 Across 所有 Powers	1.77
苯	1219	Composite - CTM-56 Engine Burning JP-5 Fuel Across All Powers	複合成分-CTM-56 Engine Burning JP-5 燃料 Across 所有 Powers	1.68
苯	1220	Composite - J79 Engine Burning JP-4 Fuel Across All Powers	複合成分 - J79 Engine Burning JP-4 燃料 Across 所有 Powers	2.04
苯	1301	10% Ethanol Composite (Hot Soak + Diurnal) Evaporative	10% 乙醇複合成分(熱浸 + 日間)蒸氣	1.12
苯	1302	10% Ethanol Diurnal	10% 乙醇日間釋放	0.95
苯	1303	10% Ethanol Hot Soak	10% 乙醇熱浸	1.19
苯	1304	10% Ethanol Running Loss	10% 乙醇行駛損失	0.87
苯	1305	Industry Average (circa 1990) Gasoline Composite (Hot Soak + Diurnal) Evaporative	工業平均值(circa 1990)汽油複合成分(熱浸 + 日間)蒸氣	1.95
苯	1306	Industry Average (circa 1990) Gasoline Diurnal	工業平均值(circa 1990) 汽油日間釋放	1.3
苯	1307	Industry Average (circa 1990) Gasoline Hot Soak	工業平均值(circa 1990) 汽油熱浸	2.23
苯	1308	Industry Average (circa 1990) Gasoline Running Loss	工業平均值(circa 1990) 汽油行駛損失	1.42
苯	1309	11% MTBE Composite (Hot Soak + Diurnal) Evaporative	11% MTBE 複合成分(熱浸 + 日間)蒸氣	1.4
苯	1310	11% MTBE Diurnal	11% MTBE日間釋放	0.88
苯	1311	11% MTBE Hot Soak	11% MTBE熱浸	1.62
苯	1312	11% MTBE Running Loss	11% MTBE 行駛損失	0.82
苯	1313	Industry Average (circa 1990) Gasoline Exhaust	工業平均值 (circa 1990) 汽油排氣	4.1
苯	1314	10% Ethanol Exhaust	10% 乙醇廢氣	3.7
苯	1315	11% MTBE Exhaust	11% MTBE廢氣	3.23
苯	2446	Composite Gasoline Liquid from Boston, Summer 1995 Fed Phase 1 RFG	複合性汽油液體(from Boston, Summer 1995 Fed Phase 1 RFG)	0.57
苯	2447	Composite Gasoline Liquid from Los Angeles, Summer 1995 Fed Phase 1 RFG	複合性汽油液體(from Los Angeles, Summer 1995 Fed Phase 1 RFG)	0.85
苯	2448	Composite Gasoline Liquid, El Paso - 1996	複合性汽油液體(Liquid, El Paso - 1996)	2.38
苯	2449	Composite Liquid Gasoline Seattle (5 brands, 3 grades), Conventional - 1997	複合性汽油液體(Seattle (5 brands, 3 grades), Conventional - 1997)	2.64
苯	2450	Composite Gasoline Vapor from Boston, Summer 1995, Fed Phase 1 RFG	複合性汽油蒸氣(from Boston, Summer 1995, Fed Phase 1 RFG)	0.57
苯	2451	Gasoline Vapor, Hot-Soak, Downwind Sample from the Astrodome - 1996	汽油蒸氣, 熱浸, 下風採樣(from the Astrodome - 1996)	1.81
苯	2452	Gasoline Vapor, Hot-Soak, Downwind-Upwind Sample from the Astrodome - 1996	汽油蒸氣, 熱浸, 下風-上風採樣(from the Astrodome - 1996)	1.3
苯	2453	Composite of 14 Gasoline Headspace Vapor Samples - 1996	複合成分汽油(#14) 蒸氣空間之蒸氣採樣(1996)	1.1
苯	2454	Composite Gasoline Vapor from Los Angeles, Summer 1995	複合成分之汽油蒸氣(from Los Angeles, Summer 1995)	0.87
苯	2455	Composite Gasoline Vapor from Seattle (5 brands, 3 grades) - 1997	複合成分之汽油蒸氣(Seattle,5 brands,3 grades,1997)	1.4
苯	2456	Composite of 5 Emission Profiles from Miscellaneous Industrial Plants	複合成分之排放剖析(5類混雜性工廠)	2.09
苯	2457	Composite of 10 Emission Profiles - Misc. Chemical and Refining Plants in Houston - 1993	複合成分之排放剖析(10類化學製造和煉製廠 in Houston,1993)	1.72
苯	2458	Refinery - Chevron FCC - August 6-17, 1996	油氣精煉 - Chevron FCC(August 6-17, 1996)	1.03
苯	2459	Refinery - Chevron South - August 6-17, 1996	油氣精煉 - Chevron South(August 6-17, 1996)	0.78
苯	2460	Refinery - Chevron TankFarm (Evaporative) - August 6-17, 1996	油氣精煉 - Chevron TankFarm (蒸氣)(August 6-17, 1996)	2.02
苯	2461	Composite of 6 Emission Profiles from Ethylene Production Facilities	複合成分之排放剖析(6類乙烯產品單元)	0.4
苯	2462	Composite of 3 Fugitive Emission Profiles from Chemical Mfg. Facilities	複合成分之逸散排放剖析(3類化學製造工廠)	7.28
苯	2463	Miscellaneous Industrial Emission Profile - Delmex - August 6-17, 1996	複雜性工廠排放剖析(Delmex,August 6-17, 1996)	0.8
苯	2464	Industrial Point Source, Amerada Hess, Principle Business: Special Warehousing - 1993	工業點源(Amerada Hess)日常工作形式:特殊儲倉(1993)	1.94
苯	2465	Industrial Point Source, Lyondell Citgo Refining, Principle Business: Petroleum Refining - 1993	工業點源,Lyondell Citgo精煉,日常工作形式: 石油精煉(1993)	16.57
苯	2466	Industrial Point Source, Fabricated Metal Products - 1993	工業點源,製造金屬產品(1993)	1.16
苯	2467	Industrial Point Source, Phibro Energy, Principle Business: Petroleum Refining - 1993	工業點源,日常工作形式: 石油精煉(Phibro Energy,1993)	6.38
苯	2468	Industrial Point Source, Crown Central Petroleum, Principle Business: Bulk Fuel Storage - 1993	工業點源,石油主體,日常工作形式:大批燃料貯存 - 1993	5.23
苯	2469	Industrial Point Source, Miles Incorporated, Principle Business: Synthetic Rubber - 1993	工業點源, Miles Incorporated,日常工作形式: 合成橡膠(1993)	1.04
苯	2470	Industrial Point Source, Albermarle, Principle Business: Industrial Organic Chemicals - 1993	工業點源(Albermarle),日常工作形式:工廠有機化學(1993)	7.02
苯	2471	Industrial Point Source, GATX Terminals, Principle Business: Bulk Storage Terminals - 1993	工業點源, GATX Terminals,日常工作形式:大批貯存終端(1993)	1.6
苯	2472	Industrial Point Source, GATX Terminals, Principle Business: Bulk Storage Terminals - 1993	工業點源, GATX Terminals,日常工作形式:大批貯存終端(1993)	9.94
苯	2473	Industrial Point Source, Chevron, Principle Business: Bulk Fuel Storage - 1993	工業點源, Chevron, 日常工作形式:大批燃料貯存(1993)	2.68
苯	2474	Industrial Point Source, Texas Petrochem, Principle Business: Organic Chemical Synthesis - 1993	工業點源,美國德州石油化學製品,日常工作形式:有機化學合成(1993)	15.78
苯	2475	Industrial Point Source, Phillips Pipeline, Principle Business: Bulk Fuel Storage - 1993	工業點源,Phillips輸油管,日常工作形式: 大批燃料貯存(1993)	8.59
苯	2476	Industrial Point Source, Phillips Chemical Company, Principle Business: K-Resin Production - 1993	工業點源,Phillips化學工廠,日常工作形式:K-樹脂產品(1993)	0.29
苯	2477	Industrial Point Source, South Coast Terminals, Principle Business: Petrochemical - 1993	工業點源,日常工作形式: 石油化學製品(South Coast Terminals,1993)	26.07
苯	2478	Industrial Point Source, Warren Petroleum, Principle Business: Bulk Storage Terminal - 1993	工業點源,石油,日常工作形式:大批貯存終端(1993)	0.7
苯	2479	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Amoco - 1993	工業面源, 複合成分剖析,下風處採樣(Amoco,1993)	4.71
苯	2480	Industrial Cluster, Ship Channel, Downwind Sample - 1993	工業面源, 下風處採樣(Ship Channel,1993)	1.78
苯	2481	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Shell - 1993	工業面源,複合成分剖析,下風採樣(Shell,1993)	2.18
苯	2482	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Texaco - 1993	工業面源,複合成分剖析,下風採樣(Texaco,1993)	5.7
苯	2483	Industrial Cluster, Texaco, Downwind-Upwind Sample - 1993	工業面源,下風-上風採樣(Texaco,1993)	7.88
苯	2484	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Union Carbide - 1993	工業面源,複合成分剖析,下風採樣(Union Carbide,1993)	2.2
苯	2485	Composite of 21 Fugitive Emission Profiles from Petroleum Industry Facilities - 1993	石油工業之複合成分(#21)逸散源成份剖析(1993)	7.19
苯	2486	Composite of 5 Fugitive Emission Profiles from Petroleum Marketing - 1993	石油運銷之複合成分(#5)逸散源成份剖析(1993)	10.52
苯	2487	Composite of 7 Emission Profiles from Crude Oil Storage Tanks - 1993	原油儲存槽之複合成分之排放(#7)剖析(1993)	1.04
苯	2488	Composite of 9 Emission Profiles from Distillate Oil Storage Tanks. - 1993	蒸餾油儲存槽之複合成分排放(#9)剖析(1993)	2.57

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
苯	2489	Composite of 15 Fugitive Emission Profiles from Petroleum Storage Facilities - 1993	石油儲存單元之複合成分(#15)逸散源成份剖析(1993)	20.65
苯	2490	Composite of 14 Emission Profiles from Gasoline Storage Tanks - 1993	汽油儲存槽之複合成分之排放(#14)剖析(1993)	1.41
苯	2491	Vehicle Exhaust - Current Fleet (1989) FTP Composite, Conventional Fuel	車輛廢氣 - Current Fleet (1989) FTP 複合成分, 普通燃料	6.28
苯	2492	Vehicle Exhaust - Current Fleet (1989) Cold Start	車輛廢氣 - Current Fleet (1989) 冷啟動	4.89
苯	2493	Vehicle - Current Fleet (1989) Diurnal Evaporative	車輛 - Current Fleet (1989) 日間蒸發	1.29
苯	2494	Vehicle Exhaust - Current Fleet (1989) Hot Start	車輛廢氣 - Current Fleet (1989) 熱啟動	4.91
苯	2495	Vehicle - Current Fleet (1989) Hot Soak Evaporative	車輛 - Current Fleet (1989) 熱浸蒸發	2.16
苯	2496	Vehicle Exhaust - Current Fleet (1989) Running Loss	車輛廢氣 - Current Fleet (1989) 行駛損失	0.46
苯	2497	Vehicle Exhaust - Current Fleet (1989) Hot Stabilized	車輛廢氣 - Current Fleet (1989) Hot Stabilized	6.04
苯	2498	Vehicle Exhaust - Older Fleet (1983-1985) FTP Composite	車輛廢氣 - Older Fleet (1983-1985) FTP 複合成分	4.01
苯	2499	Vehicle Exhaust - Older Fleet (1983-1985) Cold Start	車輛廢氣 - Older Fleet (1983-1985) 冷啟動	4.68
苯	2500	Vehicle - Older Fleet (1983-1985) Diurnal Evaporative	車輛 - Older Fleet (1983-1985) 日間蒸發	1.1
苯	2501	Vehicle Exhaust - Older Fleet (1983-1985) Hot Start	車輛廢氣 - Older Fleet (1983-1985) 熱啟動	2.58
苯	2502	Vehicle - Older Fleet (1983-1985) Hot Soak Evaporative	車輛 - Older Fleet (1983-1985)熱浸蒸發	2.81
苯	2503	Vehicle Exhaust - Older Fleet (1983-1985) Running Loss	車輛廢氣 - Older Fleet (1983-1985) Running Loss	0.1
苯	2504	Vehicle Exhaust - Older Fleet (1983-1985) Hot Stabilized	車輛廢氣 - Older Fleet (1983-1985) Hot Stabilized	1.51
苯	2505	Vehicle Exhaust - Tip O'Neill Garage (Boston) Cold Start - Sept.12-13, 1995	車輛廢氣 - Tip O'Neill Garage (Boston) 冷啟動 - Sept.12-13, 1995	2.92
苯	2506	Vehicle Exhaust - Cold-Start, Downwind Sample from the Astrodome - 1993	車輛廢氣 - 冷啟動, 下風處採樣 from the Astrodome - 1993	1.92
苯	2507	Vehicle Exhaust - Astrodome, Cold Start, Downwind-upwind.- 1993	車輛廢氣 - Astrodome, 冷啟動, 下風-上風.- 1993	1.91
苯	2508	Vehicle Exhaust - Juarez rush hour traffic - 1996	車輛廢氣 - Juarez rush hour traffic - 1996	3.66
苯	2510	Vehicle Exhaust - 100% high emitters - Orange County, CA	車輛廢氣 - 100% high emitters - Orange County, CA	2.61
苯	2511	Vehicle Exhaust - 100% low emitters - Orange County, CA	車輛廢氣 - 100% low emitters - Orange County, CA	9.54
苯	2512	Vehicle Exhaust - Callahan Tunnel - Sept. 18-19, 1995	車輛廢氣 - Callahan 隧道 - Sept. 18-19, 1995	2.92
苯	2513	Vehicle Exhaust - Callahan Tunnel Diesel Exhaust Subtracted - Sept. 18-19, 1995	車輛廢氣 - Callahan 隧道柴油機排氣Subtracted - Sept. 18-19, 1995	2.87
苯	2514	Vehicle Exhaust - Callahan Tunnel Diesel and Minimum Running Loss Subtracted - Sept. 18-19, 1995	車輛廢氣 - Callahan 隧道柴油及最小行駛損失Subtracted - Sept. 18-19, 1995	3.06
苯	2515	Vehicle Exhaust - Callahan Tunnel Diesel and Maximum Running Loss Subtracted - Sept. 18-19, 1995	車輛廢氣 - Callahan 隧道柴油及最大行駛損失Subtracted - Sept. 18-19, 1995	3.44
苯	2516	Vehicle Exhaust - Lincoln Tunnel - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 - Aug. 16-18, 1995	3.1
苯	2517	Vehicle Exhaust - Lincoln Tunnel Diesel Exhaust Subtracted - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel Exhaust Subtracted - Aug. 16-18, 1995	2.9
苯	2518	Vehicle Exhaust - Lincoln Tunnel Diesel and Minimum Running Loss Subtracted - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Minimum Running Loss Subtracted - Aug. 16-18, 1995	3.32
苯	2519	Vehicle Exhaust - Lincoln Tunnel Diesel and Maximum Running Loss Subtracted - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Maximum Running Loss Subtracted - Aug. 16-18, 1995	3.85
苯	2520	Vehicle Exhaust - Tuscarora Tunnel Diesel - 1995	車輛廢氣 - Tuscarora 隧道 Diesel - 1995	2.92
苯	2521	Vehicle Exhaust - Tuscarora Tunnel Light Duty Gasoline - 1995	車輛廢氣 - Tuscarora 隧道 Light Duty 汽油 - 1995	4.5
苯	2522	Vehicle Exhaust - Sepulveda Tunnel - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 - Oct. 3-4, 1995	3.7
苯	2523	Vehicle Exhaust - Sepulveda Tunnel Diesel Exhaust Subtracted - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel Exhaust Subtracted - Oct. 3-4, 1995	3.49
苯	2524	Vehicle Exhaust - Sepulveda Tunnel Diesel and Minimum Running Loss Subtracted - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Minimum Running Loss Subtracted - Oct. 3-4, 1995	3.63
苯	2525	Vehicle Exhaust - Sepulveda Tunnel Diesel and Maximum Running Loss Subtracted - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Maximum Running Loss Subtracted - Oct. 3-4, 1995	3.87
苯	2526	Vehicle Exhaust - Fort McHenry Tunnel Diesel - 1995	車輛廢氣 - Fort McHenry 隧道 Diesel - 1995	3.66
苯	2527	Vehicle Exhaust - Fort McHenry Tunnel Light-Duty Gasoline - 1995	車輛廢氣 - Fort McHenry 隧道 Light-Duty 汽油 - 1995	5.67
苯	2528	Vehicle Exhaust - Van Nuys Tunnel - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道 - June 8-12, 1995	3.43
苯	2529	Vehicle Exhaust - Van Nuys Tunnel, Diesel Exhaust Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel Exhaust Subtracted - June 8-12, 1995	3.3
苯	2530	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	3.64
苯	2531	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	3.79
苯	2532	Vehicle Exhaust - Mt. Baker Tunnel Emissions, Downwind Exhaust - 1995	移動源-車輛廢氣 - Mt. Baker 隧道排放, 下風處排放- 1995	6.41
苯	2533	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel Contributions Removed - 1995	7.03
苯	2534	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel and 5~10% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 5~10% of Running Loss Contributions Removed - 1995	7.4
苯	2535	Vehicle Exhaust - Mt. Baker Tunnel emissions with Diesel and 15~30% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 15~30% of Running Loss Contributions Removed - 1995	8.37
苯	2536	Vehicle Exhaust - Baytown Tunnel, Warm Running, Downwind Sample -	車輛廢氣 - Baytown 隧道, Warm Running, 下風處採樣 -	2.85
苯	2537	Vehicle Exhaust - Composite of 4 Westheimer Profiles, Warm Running, Downwind Sample - 1993	車輛廢氣 - 複合成分 of 4 Westheimer Profiles, Warm Running, 下風處採樣 - 1993	2.5
苯	2538	Vehicle Exhaust - Composite of 2 Westheimer Profiles, Warm Running, Downwind-Upwind - 1993	車輛廢氣 - 複合成分 of 2 Westheimer Profiles, Warm Running, 下風-上風- 1993	2.99
苯	2539	Vehicle Exhaust - Ambient Roadside Monitoring: Kanagawa Prefecture, Japan	車輛廢氣 - 路邊環境監測: Kanagawa Prefecture, Japan	2.9
苯	2540	Vehicle Emissions: Roadway: Busy Intersection	車輛排放: 道路: 繁忙的十字路口	2.96
苯	2541	Wastewater Treatment Plants - New Jersey	廢水處理場(New Jersey)	1.15
苯	2542	Wastewater Treatment Plants - Cincinnati Area	廢水處理場(Cincinnati Area)	1.87
苯	2547	Polyethylene Plant: Kawasaki City	聚乙烯工廠(Kawasaki City)	3.4
苯	2552	Offset Printing - Plant B, Average of all rooms	平板印刷 - 所有作業區平均	2.6
苯	2553	Offset Printing - Plant C, Room Composition	平板印刷 - 所有作業區組成	5.19
苯	2554	Petroleum Refineries - Outside Operators: Summertime, Personal Exposure	石油精煉場 - 外部操作: 夏季, 個人暴露	0.9
苯	2555	Japanese Refinery - Kawasaki City	精煉場(Kawasaki City)	4.3
苯	2556	Headspace Profile - Regular Gasoline - Chicago: Summer 1989	蒸氣空間剖析 - 一般正規汽油(Chicago: Summer 1989)	0.77
苯	2557	Headspace Profile - Mid-grade Gasoline - Chicago: Summer 1989	蒸氣空間剖析 - 中等級汽油(Chicago: Summer 1989)	0.71
苯	2558	Headspace Profile - Premium Gasoline - Chicago: Summer 1989	蒸氣空間剖析 - 高優質汽油(Chicago: Summer 1989)	0.72
苯	2559	Refueling Profile - Summer 1989 Sales of Gasoline in Chicago	補給燃料剖析 - 1989 夏天銷售之汽油(Chicago)	0.75
苯	2560	Refueling Profile - Regular Summer Blend - Atlanta, 1990	補給燃料剖析 - 規律性夏季混合(Atlanta, 1990)	0.92
苯	2561	Refueling Profile - Regular Summer Blend - Chicago, 1990	補給燃料剖析 - 規律性夏季混合(Chicago, 1990)	0.77
苯	2562	Roadway - Vehicle Exhaust Emissions - Chicago, March, 1990	道路 - 車輛廢氣排放 - Chicago, March, 1990	3.35
苯	2563	Roadway - Vehicle Exhaust Emissions - Raleigh	道路 - 車輛廢氣排放 - Raleigh	3.23
苯	2564	Roadway - Vehicle Exhaust Emissions - Atlanta, 1990	道路 - 車輛廢氣排放 - Atlanta, 1990	2.63

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
苯	2565	Vehicle Cold Start (adjusted for background) - Chicago, March 1990	車輛冷啓動 (Corrected for background) - Chicago, March	3.3
苯	2566	Vehicle Hot Soak (adjusted for background) - Chicago, March 1990	車輛熱浸 (Corrected for background) - Chicago, March 1990	1.48
苯	2567	Vehicle Hot Soak - Atlanta, 1990	車輛熱浸 - Atlanta, 1990	2.02
苯	2568	Refinery - Romeoville, Ill, 1990	精煉場(Romeoville, Ill, 1990)	2.4
苯	2569	Coke Oven - Chicago, Ill, 1992	焦炭烘爐 - Chicago, Ill, 1992	10.5
苯	2570	Graphic Arts - Composite of Lithography, Rotogravure, Letterpress and Flexography	文藝方面印製 - 平板,凹板,輪轉凸板及彈性板使用複合成分	1.94
苯	2571	Airport - Atlanta - August 27, 1990	航空站 - 亞特蘭大 - 08.27.1990	1.51
苯	2572	Aircraft - Atlanta - August 27, 1990	航空器 - 亞特蘭大 - 08.27.1990	0.94
苯	3002	Landfills	垃圾掩埋場	0.02
苯	3003	Wastewater Treatment Plants	廢水處理廠	0.4
苯	3143	Consumer Products Composite: Automotive Products	複合式消費產品-汽車電子產品	0
苯	3146	Consumer Products Composite: Household Products	複合式消費產品-家用產品	0
苯	3150	Gasoline Exhaust - Non-Catalyst - Stabilized	汽油排氣-非催化劑-Stabilized	3.44
苯	3151	Gasoline Exhaust - Non-Catalyst - FTP bag1-3 STARTS	汽油排氣-非催化劑-FTP bag1-3 STARTS	2.75
苯	3152	Liquid Gasoline Composition - 11% MTBE - Commercial Grade	複合性汽油液體-11% MTBE - Commercial Grade	1
苯	3153	Hot Soak - MTBE Gasoline	熱浸-MTBE 汽油	0.84
苯	3161	Diesel Exhaust - Farm equipment	柴油排氣-農機設備	2
苯	3162	Gasoline Exhaust - Catalyst - FTP Bag 1-3 STARTS	汽油排氣-催化劑-FTP Bag 1-3 STARTS	2.47
苯	3163	Gasoline Exhaust - Catalyst - Stabilized	汽油排氣-催化劑-Stabilized	2.67
苯	3164	Diurnal Resting Evaporative - Gasoline Headspace Vapor	日間靜止蒸發-汽油頂空蒸氣	0.36
苯	4420	Rice Straw Burning	稻草燃燒	1.159358917
苯	4421	Wheat Straw Burning	小麥桿燃燒	1.112243984
苯	4426	Lactol Spirits	乳酸醇	0.311463198
苯	4469	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 87 - adjusted for oxygenates	0.759503866
苯	4470	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 89 - adjusted for oxygenates	0.811402392
苯	4471	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 93 - adjusted for oxygenates	0.736702754
苯	4472	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 87 - adjusted for oxygenates	0.928942116
苯	4473	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 89 - adjusted for oxygenates	1.122628182
苯	4474	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 93 - adjusted for oxygenates	0.697791647
苯	4475	Gasoline Headspace Vapor - Chevron Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 87 - adjusted for oxygenates	0.944951175
苯	4476	Gasoline Headspace Vapor - Chevron Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 89 - adjusted for oxygenates	1.311065515
苯	4477	Gasoline Headspace Vapor - Chevron Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 93 - adjusted for oxygenates	0.731787304
苯	4478	Gasoline Headspace Vapor - Conoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 87 - adjusted for oxygenates	0.561562534
苯	4479	Gasoline Headspace Vapor - Conoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 89 - adjusted for oxygenates	0.759855699
苯	4480	Gasoline Headspace Vapor - Conoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 93 - adjusted for oxygenates	0.482538036
苯	4481	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 87 - adjusted for oxygenates	0.825521472
苯	4482	Gasoline Headspace Vapor - Shell Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 89 - adjusted for oxygenates	1.422113705
苯	4483	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 93 - adjusted for oxygenates	0.976351351
苯	4484	Gasoline Headspace Vapor - Texaco Super - adjusted for oxygenates	汽油頂空蒸氣-Texaco Super - adjusted for oxygenates	0.486631112
苯	4485	Gasoline Headspace Vapor - Texaco Plus - adjusted for oxygenates	汽油頂空蒸氣-Texaco Plus - adjusted for oxygenates	0.524250484
苯	4486	Gasoline Headspace Vapor - Texaco Regular - adjusted for oxygenates	汽油頂空蒸氣-Texaco Regular - adjusted for oxygenates	0.598174492
苯	4487	Gasoline Headspace Vapor - Shell Super - adjusted for oxygenates	汽油頂空蒸氣-Shell Super - adjusted for oxygenates	0.645875993
苯	4488	Gasoline Headspace Vapor - Shell Plus - adjusted for oxygenates	汽油頂空蒸氣-Shell Plus - adjusted for oxygenates	0.738284968
苯	4489	Gasoline Headspace Vapor - Shell Regular - adjusted for oxygenates	汽油頂空蒸氣-Shell Regular - adjusted for oxygenates	0.649439774
苯	4490	Gasoline Headspace Vapor - Arco Super - adjusted for oxygenates	汽油頂空蒸氣-Arco Super - adjusted for oxygenates	0.797495122
苯	4491	Gasoline Headspace Vapor - Arco Plus - adjusted for oxygenates	汽油頂空蒸氣-Arco Plus - adjusted for oxygenates	0.686948895
苯	4492	Gasoline Headspace Vapor - Arco Regular - adjusted for oxygenates	汽油頂空蒸氣-Arco Regular - adjusted for oxygenates	0.710600921
苯	4493	Gasoline Headspace Vapor - Chevron Super - adjusted for oxygenates	汽油頂空蒸氣-Chevron Super - adjusted for oxygenates	0.245672126
苯	4494	Gasoline Headspace Vapor - Chevron Plus - adjusted for oxygenates	汽油頂空蒸氣-Chevron Plus - adjusted for oxygenates	0.597928574
苯	4495	Gasoline Headspace Vapor - Chevron Regular - adjusted for oxygenates	汽油頂空蒸氣-Chevron Regular - adjusted for oxygenates	0.453739863
苯	4496	Gasoline Headspace Vapor - 76 Super - adjusted for oxygenates	汽油頂空蒸氣-76 Super - adjusted for oxygenates	0.601016085
苯	4497	Gasoline Headspace Vapor - 76 Plus - adjusted for oxygenates	汽油頂空蒸氣-76 Plus - adjusted for oxygenates	0.486218794
苯	4498	Gasoline Headspace Vapor - 76 Regular - adjusted for oxygenates	汽油頂空蒸氣-76 Regular - adjusted for oxygenates	0.501942499
苯	4499	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - adjusted for oxygenates	1.125923668
苯	4500	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - adjusted for oxygenates	0.923950446
苯	4501	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - adjusted for oxygenates	0.961217905
苯	4502	Gasoline Headspace Vapor - Citgo Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - adjusted for oxygenates	1.021493158
苯	4503	Gasoline Headspace Vapor - Super America Grade 87 - adjusted for	汽油頂空蒸氣 - Super America Grade 87 - adjusted for	1.082684828
苯	4504	Gasoline Headspace Vapor - Super America Grade 92 - adjusted for	汽油頂空蒸氣 - Super America Grade 92 - adjusted for	1.310206295
苯	4505	Gasoline Headspace Vapor - Mobil Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 87 - adjusted for oxygenates	1.176131228
苯	4506	Gasoline Headspace Vapor - Mobil Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 93 - adjusted for oxygenates	0.945362656
苯	4507	Gasoline Headspace Vapor - Clark Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 87 - adjusted for oxygenates	1.437414606
苯	4508	Gasoline Headspace Vapor - Clark Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 93 - adjusted for oxygenates	0.843105615
苯	4509	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	1.673165676
苯	4510	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	1.38169467
苯	4511	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.461366404
苯	4512	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	1.773943403
苯	4513	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - adjusted for oxygenates	1.377180472
苯	4514	Gasoline Headspace Vapor - Mapco #1 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 93 - adjusted for oxygenates	2.047486201
苯	4515	Gasoline Headspace Vapor - Mapco #2 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 93 - adjusted for oxygenates	2.048486826
苯	4516	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	1.129882733
苯	4517	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - adjusted for oxygenates	1.457052227
苯	4518	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - adjusted for oxygenates	1.597972529
苯	4519	Gasoline Headspace Vapor - Mapco #1 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 89 - adjusted for oxygenates	1.827947043
苯	4520	Gasoline Headspace Vapor - Mapco #2 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 89 - adjusted for oxygenates	1.627579515
苯	4521	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	1.276751905
苯	4522	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - adjusted for oxygenates	1.686784348
苯	4523	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	1.474665737
苯	4524	Gasoline Headspace Vapor - Mapco #1 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 87 - adjusted for oxygenates	1.911229034
苯	4525	Gasoline Headspace Vapor - Mapco #2 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 87 - adjusted for oxygenates	1.17337257
苯	4526	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.78307491
苯	4527	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	0.488969346
苯	4528	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.307340866
苯	4529	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	1.00122692
苯	4530	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - adjusted for oxygenates	0.867600263
苯	4531	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	0.404387385

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
苯	4532	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - adjusted for oxygenates	0.917739612
苯	4533	Gasoline Headspace Vapor - Citgo Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 89 - adjusted for oxygenates	0.927026385
苯	4534	Gasoline Headspace Vapor - Citgo Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - adjusted for oxygenates	0.60288615
苯	4535	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	1.396861093
苯	4536	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.426405968
苯	4537	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - adjusted for oxygenates	1.193508165
苯	4538	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - adjusted for oxygenates	1.277785077
苯	4539	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - adjusted for oxygenates	1.376252908
苯	4540	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - adjusted for oxygenates	0.900757953
苯	4541	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - adjusted for oxygenates	0.866100718
苯	4542	Gasoline Headspace Vapor - Circle K Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 89 - adjusted for oxygenates	1.380317591
苯	4543	Gasoline Headspace Vapor - Circle K Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 93 - adjusted for oxygenates	1.97266373
苯	4544	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.497311871
苯	4545	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	0.364257708
苯	4546	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.267103557
苯	4547	Gasoline Headspace Vapor - Circle K Diesel - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Diesel - adjusted for oxygenates	0.409924488
苯	4548	Gasoline Headspace Vapor - Independent Diesel - adjusted for oxygenates	汽油頂空蒸氣 - Independent Diesel - adjusted for oxygenates	0.726872247
苯	4549	Diesel Headspace Vapor - Super America Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Super America Diesel - adjusted for oxygenates	0.883103918
苯	4550	Diesel Headspace Vapor - Citgo Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - adjusted for oxygenates	0.629307761
苯	4551	Diesel Headspace Vapor - Shell Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - adjusted for oxygenates	0.446098103
苯	4552	Diesel Headspace Vapor - Citgo Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - adjusted for oxygenates	0.834142231
苯	4553	Meat charbroiling	肉類碳烤	0.289060522
苯	4555	Liquid Gasoline Composition	複合性汽油液體	0.753
苯	4556	Gasoline Exhaust - Catalyst	汽油排氣-催化劑	3.821789665
苯	4557	Gasoline Exhaust - Noncatalyst	汽油排氣-非催化劑	1.879285842
苯	4560	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - adjusted for oxygenates	1.156035719
苯	4561	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - adjusted for oxygenates	0.886159838
苯	4562	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.865328715
苯	4563	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	0.870081905
苯	4564	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.791391529
苯	4565	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	1.040177321
苯	4566	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	1.140875597
苯	4567	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	0.987664948
苯	4568	Gasoline - Chevron Grade 87 - adjusted for oxygenates	汽油 - Chevron Grade 87 - adjusted for oxygenates	1.323721092
苯	4569	Gasoline - Chevron Grade 89 - adjusted for oxygenates	汽油 - Chevron Grade 89 - adjusted for oxygenates	1.162010688
苯	4570	Gasoline - Chevron Grade 93 - adjusted for oxygenates	汽油 - Chevron Grade 93 - adjusted for oxygenates	1.00858074
苯	4571	Gasoline - Conoco Grade 87 - adjusted for oxygenates	汽油 - Conoco Grade 87 - adjusted for oxygenates	0.699463174
苯	4572	Gasoline - Conoco Grade 89 - adjusted for oxygenates	汽油 - Conoco Grade 89 - adjusted for oxygenates	0.625114362
苯	4573	Gasoline - Conoco Grade 93 - adjusted for oxygenates	汽油 - Conoco Grade 93 - adjusted for oxygenates	0.556571299
苯	4574	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	1.089981026
苯	4575	Gasoline - Shell Grade 89 - adjusted for oxygenates	汽油 - Shell Grade 89 - adjusted for oxygenates	1.181442648
苯	4576	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	1.064248953
苯	4577	Gasoline - Shell Super - adjusted for oxygenates	汽油 - Shell Super - adjusted for oxygenates	1.034531078
苯	4578	Gasoline - Shell Plus - adjusted for oxygenates	汽油 - Shell Plus - adjusted for oxygenates	1.072416345
苯	4579	Gasoline - Shell Regular - adjusted for oxygenates	汽油 - Shell Regular - adjusted for oxygenates	1.039584624
苯	4580	Gasoline - Chevron Super - adjusted for oxygenates	汽油 - Chevron Super - adjusted for oxygenates	0.420031927
苯	4581	Gasoline - Chevron Plus - adjusted for oxygenates	汽油 - Chevron Plus - adjusted for oxygenates	0.506681123
苯	4582	Gasoline - Chevron Regular - adjusted for oxygenates	汽油 - Chevron Regular - adjusted for oxygenates	0.847388962
苯	4583	Gasoline - 76 Super - adjusted for oxygenates	汽油 - 76 Super - adjusted for oxygenates	0.735324872
苯	4584	Gasoline - 76 Plus - adjusted for oxygenates	汽油 - 76 Plus - adjusted for oxygenates	0.756398078
苯	4585	Gasoline - 76 Regular - adjusted for oxygenates	汽油 - 76 Regular - adjusted for oxygenates	0.805012445
苯	4586	Gasoline - Texaco Super - adjusted for oxygenates	汽油 - Texaco Super - adjusted for oxygenates	0.627320363
苯	4587	Gasoline - Texaco Plus - adjusted for oxygenates	汽油 - Texaco Plus - adjusted for oxygenates	0.774154316
苯	4588	Gasoline - Texaco Regular - adjusted for oxygenates	汽油 - Texaco Regular - adjusted for oxygenates	0.966190611
苯	4589	Gasoline - ARCO Super - adjusted for oxygenates	汽油 - ARCO Super - adjusted for oxygenates	1.169707235
苯	4590	Gasoline - ARCO Plus - adjusted for oxygenates	汽油 - ARCO Plus - adjusted for oxygenates	1.333160283
苯	4591	Gasoline - ARCO Regular - adjusted for oxygenates	汽油 - ARCO Regular - adjusted for oxygenates	1.249939519
苯	4592	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.542362341
苯	4593	Gasoline - Mapco Grade 87 - adjusted for oxygenates	汽油 - Mapco Grade 87 - adjusted for oxygenates	1.87228325
苯	4594	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.600652359
苯	4595	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	1.511503452
苯	4596	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.741840143
苯	4597	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.084445064
苯	4598	Gasoline - Mapco Grade 89 - adjusted for oxygenates	汽油 - Mapco Grade 89 - adjusted for oxygenates	2.240612753
苯	4599	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	1.678731891
苯	4600	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	1.605270196
苯	4601	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.797614163
苯	4602	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.192293277
苯	4603	Gasoline - Mapco Grade 93 - adjusted for oxygenates	汽油 - Mapco Grade 93 - adjusted for oxygenates	2.597482159
苯	4604	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	1.595420562
苯	4605	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	1.762003227
苯	4606	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	1.393278249
苯	4607	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.719037997
苯	4608	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	1.882300437
苯	4609	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	2.612042532
苯	4610	Gasoline - Mapco #1 Grade 93 - adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - adjusted for oxygenates	2.205498028
苯	4611	Gasoline - Mapco #2 Grade 93 - adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - adjusted for oxygenates	2.238270511
苯	4612	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.589726297
苯	4613	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	1.447415532
苯	4614	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	2.275293048
苯	4615	Gasoline - Mapco #1 Grade 89 - adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - adjusted for oxygenates	1.988687971
苯	4616	Gasoline - Mapco #2 Grade 89 - adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - adjusted for oxygenates	2.22499275
苯	4617	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.358903441
苯	4618	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	1.567309684
苯	4619	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.405833715
苯	4620	Gasoline - Mapco #1 Grade 87 - adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - adjusted for oxygenates	1.398069433
苯	4621	Gasoline - Mapco #2 Grade 87 - adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - adjusted for oxygenates	2.115329593

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
苯	4622	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.335164197
苯	4623	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.091095519
苯	4624	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.598289973
苯	4625	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.226240352
苯	4626	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.137532698
苯	4627	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.85300717
苯	4628	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	0.988564645
苯	4629	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	1.223280679
苯	4630	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	0.83390597
苯	4631	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	1.636134282
苯	4632	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	1.78383898
苯	4633	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	2.14439773
苯	4634	Gasoline -Circle K Grade 87 - adjusted for oxygenates	汽油 -Circle K Grade 87 - adjusted for oxygenates	1.464550663
苯	4635	Gasoline -Circle K Grade 89 - adjusted for oxygenates	汽油 -Circle K Grade 89 - adjusted for oxygenates	1.850902954
苯	4636	Gasoline -Circle K Grade 93 - adjusted for oxygenates	汽油 -Circle K Grade 93 - adjusted for oxygenates	2.234285653
苯	4637	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.71379422
苯	4638	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.576389892
苯	4639	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.348874893
苯	4642	Fireplace wood combustion - pine wood	壁爐木材燃燒-松木	2.010982379
苯	4646	Gasoline - 1995	汽油 - 1995	0.84
苯	4647	Gasoline - 1993	汽油 - 1993	2
苯	4648	Gasoline Headspace Vapor - 1995	汽油頂空蒸氣 - 1995	0.7
苯	4649	Gasoline Headspace Vapor - 1993	汽油頂空蒸氣 - 1993	1.7
苯	4659	Cigarette smoke	香煙煙霧	1.787142089
苯	4674	Diesel Exhaust - Medium Duty Trucks	柴油排氣-中型貨車	1.045016608
苯	4676	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.681260925
苯	4677	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	1.429908174
苯	4678	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.097366907
苯	4679	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	1.212150797
苯	4680	Gasoline - Clark Grade 87 - adjusted for oxygenates	汽油 - Clark Grade 87 - adjusted for oxygenates	1.445234488
苯	4681	Gasoline - Clark Grade 93 - adjusted for oxygenates	汽油 - Clark Grade 93 - adjusted for oxygenates	0.860561898
苯	4682	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	1.227476678
苯	4683	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	1.003186727
苯	4684	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	1.147219928
苯	4685	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	1.369696874
苯	4686	Gasoline - SuperAmerica Grade 87 - adjusted for oxygenates	汽油 - SuperAmerica Grade 87 - adjusted for oxygenates	1.378421864
苯	4687	Gasoline - SuperAmerica Grade 92 - adjusted for oxygenates	汽油 - SuperAmerica Grade 92 - adjusted for oxygenates	1.413427405
苯	4688	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 87 - adjusted for oxygenates	1.444852166
苯	4689	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 89 - adjusted for oxygenates	0.267100245
苯	4690	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 93 - adjusted for oxygenates	0.761112743
苯	4691	Gasoline Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	0.714500129
苯	4692	Gasoline Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	0.61180018
苯	4693	Gasoline Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	0.782700401
苯	4694	Gasoline Headspace Vapor - Sunoco Gasohol - adjusted for oxygenates	汽油 Headspace Vapor - Sunoco Gasohol - adjusted for	0.428122467
苯	4695	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	3.87379936
苯	4696	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	0.823400155
苯	4697	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	2.349599023
苯	4698	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	1.683940157
苯	4699	Gasoline - Mobile Grade 89 - adjusted for oxygenates	汽油 - Mobile Grade 89 - adjusted for oxygenates	1.998700982
苯	4700	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	2.367780207
苯	4701	Gasoline - Sunoco Gasohol - adjusted for oxygenates	汽油 - Sunoco Gasohol - adjusted for oxygenates	1.132476889
苯	4702	Diesel Headspace Vapor - Shell Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - adjusted for oxygenates	0.467567568
苯	4703	Diesel Headspace Vapor - Marathon Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Marathon Diesel - adjusted for oxygenates	0.627705628
苯	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	1.791684795
苯	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	1.862148571
苯	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	2.642953271
苯	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	4.026610132
苯	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	4.812428041
苯	4730	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.96461616
苯	4731	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	1.990850385
苯	4732	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	2.192826255
苯	4738	Lawn Mowers - 4 stroke (non-oxygenated gasoline)	割草機-四行程(non-oxygenated 汽油)	4.78
苯	4739	Lawn Mowers - 4 stroke (MTBE blended gasoline)	割草機-四行程(MTBE blended 汽油)	3.6
苯	4740	Diesel Exhaust - Bus at -10 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 四行程, oxidation catalyst	0.640718412
苯	4741	Diesel Exhaust - Bus at 20 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 四行程, oxidation catalyst	0.424130307
苯	4742	Diesel Exhaust - Bus at -10 oC, 2-stroke	柴油排氣 - 巴士 at -10 oC, 二行程	0.941446298
苯	4743	Diesel Exhaust - Bus at 20 oC, 2-stroke	柴油排氣 - 巴士 at 20 oC, 二行程	0.958225143
苯	4744	Diesel Exhaust - Bus at -10 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 二行程, 氧化催化劑	0.885446809
苯	4745	Diesel Exhaust - Bus at 20 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 二行程, 氧化催化劑	1.022829174
苯	4753	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Cold Start	柴油排氣 - 輕型貨車操作在 22.9 oC; 冷啟動	0.657628862
苯	4754	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.9 oC; 熱啟動	0.679700932
苯	4755	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Composite	柴油排氣 - 輕型貨車操作在 22.9 oC; Composite	0.670184493
苯	4756	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Cold Start	柴油排氣 - 輕型貨車操作在 22.6 oC; 冷啟動	1.049334377
苯	4757	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.6 oC; 熱啟動	1.115208202
苯	4758	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Composite	柴油排氣 - 輕型貨車操作在 22.6 oC; Composite	1.091093631
苯	4759	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	1.686619983
苯	4760	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	1.637543684
苯	4761	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	1.662437659
苯	4762	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.3 oC; 冷啟動	1.597812005
苯	4763	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.3 oC; 熱啟動	1.912181303
苯	4764	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Composite	生質柴油排氣-輕型貨車操作在24.3 oC; Composite	1.742677049
苯	4765	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.2 oC; 冷啟動	1.541278804
苯	4766	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.2 oC; 熱啟動	1.229226079
苯	4767	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Composite	生質柴油排氣-輕型貨車操作在24.2 oC; Composite	1.384507536

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
苯	4768	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	2.13212457
苯	4769	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	1.858818323
苯	4770	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	1.996299542
苯	4771	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Cold Start	生質柴油排氣-輕型貨車操作在23.2 oC; 冷啟動	1.918250269
苯	4772	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Hot Start	生質柴油排氣-輕型貨車操作在23.2 oC; 熱啟動	1.881602113
苯	4773	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Composite	生質柴油排氣-輕型貨車操作在23.2 oC; Composite	1.904189216
苯	4774	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.8 oC; 冷啟動	2.894675657
苯	4775	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.8 oC; 熱啟動	2.050589391
苯	4776	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Composite	生質柴油排氣-輕型貨車操作在24.8 oC; Composite	2.429344558
苯	4777	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.7 oC; 冷啟動	2.284028656
苯	4778	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.7 oC; 熱啟動	1.955189178
苯	4779	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Composite	生質柴油排氣-輕型貨車操作在24.7 oC; Composite	2.115494568
苯	4780	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Cold Start	柴油排氣-輕型貨車操作在0.5 oC; 冷啟動	2.387284309
苯	4781	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Hot Start	柴油排氣-輕型貨車操作在0.5 oC; 熱啟動	1.646618024
苯	4782	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Composite	柴油排氣-輕型貨車操作在0.5 oC; Composite	2.049791879
苯	4783	Diesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	柴油排氣-輕型貨車操作在0 oC; 熱啟動	0.587353162
苯	4784	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold Start	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	3.016635142
苯	4785	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	生質柴油排氣-輕型貨車操作在0 oC; 熱啟動	2.195945946
苯	4786	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	2.715127137
苯	4787	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold Start	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	3.111624431
苯	4788	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	生質柴油排氣-輕型貨車操作在0 oC; 熱啟動	2.102437933
苯	4789	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	2.65943487
苯	4790	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	2.791759335
苯	4791	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 2	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 2	3.699673558
苯	4792	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 3	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 3	2.369106847
苯	4793	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	2.80395853
苯	4794	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	2.460981196
苯	4795	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 2	汽油排氣-彈性燃料車,E85 汽油, FTP phase 2	0.213219616
苯	4796	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 3	汽油排氣-彈性燃料車,E85 汽油, FTP phase 3	0.452488688
苯	4797	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	2.213858756
苯	4798	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	3.640177273
苯	4799	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 2	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 2	0.606796117
苯	4800	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 3	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 3	5.745062837
苯	4801	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	3.834048641
苯	4802	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	1.975295206
苯	4803	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 2	汽油排氣-彈性燃料車,E85 汽油, FTP phase 2	0.427350427
苯	4804	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 3	汽油排氣-彈性燃料車,E85 汽油, FTP phase 3	0.0456621
苯	4805	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	1.804619827
苯	5295	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel	1.044339489
苯	5296	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - California Reformulated Diesel 2	柴油排氣-輕,重型無頂小型輕便貨車 - California Reformulated Diesel 2	0.491335074
苯	5297	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel - Diesel PM Filter	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel - Diesel PM Filter	1.023557581
苯	5328	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	1.550014029
苯	5329	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.167700822
苯	5330	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	1.208808816
苯	5331	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.427371364
苯	5332	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	1.445241046
苯	5333	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.704157555
苯	5334	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	1.945196544
苯	5335	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.563022158
苯	5336	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	1.555061516
苯	5338	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	1.837668693
苯	5339	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	1.407429999
苯	5340	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	1.597890981
苯	5341	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.499100306
苯	5342	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	1.775693895
苯	5343	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.322294739
苯	5344	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle composite	1.566870991
苯	5345	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	0.988379157
苯	5346	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	2.192992899
苯	5347	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.369424199
苯	5348	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	1.637216947
苯	5350	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	2.040854157
苯	5351	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	1.270006899
苯	5352	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	1.57865256
苯	5353	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.097682026
苯	5354	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.690439311
苯	5355	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.194515906
苯	5356	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	1.105415452
苯	5357	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	2.502509505
苯	5358	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	2.267753866
苯	5359	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.306937583
苯	5360	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.383124005

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
苯	5361	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.144625202
苯	5362	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	1.67867322
苯	5363	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	3.759657729
苯	5364	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	2.005603698
苯	5365	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.169189051
苯	5366	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.584017647
苯	5367	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.050348524
苯	5368	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	1.553304277
苯	5369	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	2.960242402
苯	5370	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	2.67992027
苯	5371	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.082160408
苯	5374	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	2.028835431
苯	5375	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	1.06127488
苯	5376	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	1.952651212
苯	5377	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	1.136193945
苯	5378	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	1.695450963
苯	5379	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	1.06075217
苯	5380	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	1.923238343
苯	5381	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	7.933756242
苯	5382	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	2.596540773
苯	5384	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	1.87053379
苯	5386	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	2.429199219
苯	5387	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	5.752744171
苯	5388	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	2.215832854
苯	5389	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.69633337
苯	5390	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	1.169075795
苯	5391	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.427046263
苯	5392	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	1.979193966
苯	5393	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	6.46063269
苯	5394	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	3.173273098
苯	5395	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.230339559
苯	5396	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	1.584452599
苯	5398	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	2.914789719
苯	5399	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	7.152945363
苯	5400	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	2.814795584
苯	5401	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	1.633520293
苯	5402	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	1.741296139
苯	5404	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	2.74546584
苯	5405	Gasoline Exhaust - Reformulated gasoline, -10 oC, US06 cycle	汽油排氣 - 再重組汽油, -10 oC, US06 cycle	5.790353271
苯	5406	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	3.40001616
苯	5407	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	1.512339666
苯	5408	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	2.142879465
苯	5410	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	3.335268092
苯	5411	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	9.641740441
苯	5412	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	2.401419561
苯	5413	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 2	1.119538136
苯	5414	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	1.285636996
苯	5416	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	2.333266145
苯	5417	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, -10 oC, US06 cycle	5.989313956
苯	5418	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	1.789597084
苯	5419	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	1.346697507
苯	5420	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.944784684
苯	5422	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	1.718711932
苯	5423	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣 - E-10 汽油, -10 oC, US06 cycle	5.362779727
苯	5424	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	1.531109467
苯	5425	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.706109707
苯	5426	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	1.059360291
苯	5427	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.720354636
苯	5428	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	1.384394261
苯	5429	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	1.62292401
苯	5430	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	1.895886774
苯	5434	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	1.624531922
苯	5435	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	2.442899702
苯	5436	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	1.549886987
苯	5437	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.378329298
苯	5438	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.275827482
苯	5439	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.513278286
苯	5440	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	1.222428199
苯	5441	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	0.53420482
苯	5442	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	1.385875861
苯	5446	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	1.003427768

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
苯	5447	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.509532504
苯	5448	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	2.131891081
苯	5449	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	0.868841852
苯	5450	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	0.341683217
苯	5451	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	0.090870677
苯	5452	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	2.105342729
苯	5454	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	3.061445823
苯	5455	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.739285639
苯	5456	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	1.094498192
苯	5458	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	3.0234854
苯	5459	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	0.936495851
苯	5460	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	1.992109847
苯	5461	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.480173873
苯	5462	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.689870248
苯	5463	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 2	0.431629834
苯	5464	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	1.951007646
苯	5465	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, -10 oC, US06 cycle	0.093231226
苯	5466	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	1.829205436
苯	5467	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.248456023
苯	5470	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	1.786462682
苯	5472	Gasoline Vehicle - Diurnal evaporative - Reformulated gasoline	汽油車-日間蒸發-再重組汽油	0.634920635
苯	5473	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.545454545
苯	5474	Gasoline Vehicle - Diurnal evaporative - E20 ethanol gasoline	汽油車-日間蒸發-E20 ethanol 汽油	0.509337861
苯	5475	Gasoline Vehicle - Diurnal evaporative - E10 ethanol splash blend gasoline	汽油車-日間蒸發-E10 ethanol splash blend 汽油	0.579710145
苯	5476	Gasoline Vehicle - Hot soak - Reformulated gasoline	汽油車-熱浸-再重組汽油	0.923787529
苯	5477	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.606060606
苯	5478	Gasoline Vehicle - Hot soak - E20 ethanol gasoline	汽油車-熱浸-E20 ethanol 汽油	0.775193798
苯	5479	Gasoline Vehicle - Hot soak - E10 ethanol splash blend gasoline	汽油車-熱浸-E10 ethanol splash blend 汽油	0.769230769
苯	5481	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0
苯	5482	Gasoline Vehicle - Hot soak - E20 ethanol gasoline	汽油車-熱浸-E20 ethanol 汽油	0.829875519
苯	5483	Gasoline Vehicle - Hot soak - E10 ethanol splash blend gasoline	汽油車-熱浸-E10 ethanol splash blend 汽油	0.784313725
苯	5484	Gasoline Vehicle - Diurnal evaporative - Reformulated gasoline	汽油車-日間蒸發-再重組汽油	0.212514758
苯	5485	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.398230088
苯	5486	Gasoline Vehicle - Diurnal evaporative - E20 ethanol gasoline	汽油車-日間蒸發-E20 ethanol 汽油	0.335070737
苯	5487	Gasoline Vehicle - Diurnal evaporative - E10 ethanol splash blend gasoline	汽油車-日間蒸發-E10 ethanol splash blend 汽油	0.229419703
苯	5488	Gasoline Vehicle - Hot soak - Reformulated gasoline	汽油車-熱浸-再重組汽油	1.086956522
苯	5489	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.8
苯	5490	Gasoline Vehicle - Hot soak - E20 ethanol gasoline	汽油車-熱浸-E20 ethanol 汽油	0.675675676
苯	5491	Gasoline Vehicle - Hot soak - E10 ethanol splash blend gasoline	汽油車-熱浸-E10 ethanol splash blend 汽油	1.360544218
苯	5492	Liquid Gasoline Composition - Reformulated gasoline	複合性汽油液體-再重組汽油	0.94
苯	5493	Liquid Gasoline Composition - E10 ethanol gasoline	複合性汽油液體-E10 ethanol 汽油	0.91
苯	5494	Liquid Gasoline Composition - E20 ethanol gasoline	複合性汽油液體-E20 ethanol 汽油	1.1
苯	5495	Liquid Gasoline Composition - E10 ethanol splash blend gasoline	複合性汽油液體-E10 ethanol splash blend 汽油	0.83
苯	5496	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.614684327
苯	5497	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.269467548
苯	5498	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.976435567
苯	5499	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.197323753
苯	5500	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.669178102
苯	5501	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.440854656
苯	5502	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.493935062
苯	5503	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.401282754
苯	5504	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.724813054
苯	5505	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.042600714
苯	5506	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.687305739
苯	5507	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.098775605
苯	5508	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.926290514
苯	5509	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.498300027
苯	5510	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.304071607
苯	5511	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.007316664
苯	5512	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.370019856
苯	5513	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	2.980590879
苯	5514	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.260242499
苯	5515	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.666092375
苯	5516	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	2.294473015
苯	5517	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.325177445
苯	5518	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.869149899
苯	5519	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	2.157690273
苯	5520	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.614077454
苯	5521	Gasoline Vehicle - Composite hot soak - E10 ethanol gasoline	汽油車-複合熱浸-E10 ethanol 汽油	1.045236144
苯	5522	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.49661805
苯	5523	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.241486457
苯	5524	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	2.067132461
苯	5525	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.730051321
苯	5526	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.95268256
苯	5527	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.319912834
苯	5528	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.327042053
苯	5529	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	2.102998897
苯	5530	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.733128789
苯	5531	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.275542625
苯	5532	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.682439373
苯	5533	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.305113079
苯	5534	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	2.412263581
苯	5535	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.756071914

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
苯	5536	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.762203791
苯	5537	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.856216038
苯	5538	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.756037105
苯	5539	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	2.286419444
苯	5540	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.951680823
苯	5541	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.946271779
苯	5542	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	2.588997761
苯	5543	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.688612995
苯	5544	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	2.6979238
苯	5545	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	2.934092309
苯	5546	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.614693614
苯	5547	Gasoline Vehicle - Composite diurnal evaporative - E10 ethanol gasoline	汽油車-複合日間蒸發-E10 ethanol 汽油	0.880497241
苯	5548	Diesel Exhaust - Medium Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣-中型卡車 fueled with 2007 ultra-low sulfur diesel	0.562997476
苯	5550	Diesel Exhaust - Light Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣 - 輕型卡車 fueled with 2007 ultra-low sulfur diesel	0.28125
苯	5552	Diesel Exhaust - Low Aromatic Diesel - Cold Start	柴油排氣 - Low Aromatic Diesel - 冷啟動	1.407335907
苯	5553	Diesel Exhaust - Low Aromatic Diesel - Hot Start	柴油排氣 - Low Aromatic Diesel - 熱啟動	1.410888947
苯	5554	Diesel Exhaust - Pre-1993 Diesel - Cold Start	柴油排氣 - Pre-1993 Diesel - 冷啟動	0.971556886
苯	5555	Diesel Exhaust - Pre-1993 Diesel - Hot Start	柴油排氣 - Pre-1993 Diesel - 熱啟動	0.939043147
苯	5556	Diesel Exhaust - Reformulated Diesel - Cold Start	柴油排氣 - 再重組柴油 - 冷啟動	1.175124792
苯	5557	Diesel Exhaust - Reformulated Diesel - Hot Start	柴油排氣 - 再重組柴油 - 熱啟動	0.933575677
苯	5558	Biomass Burning - Savanna & Grassland	生質燃燒 - 草原及草地	1.998957066
苯	5559	Biomass Burning - Tropical Forest	生質燃燒 - 熱帶森林	1.649783878
苯	5560	Biomass Burning - Extratropical Forest	生質燃燒 - 溫帶森林	1.854423936
苯	5561	Biomass Burning - Biofuel Burning	生質燃燒 - 生質燃料燃燒	7.850753052
苯	5563	Biomass Burning - Charcoal Burning	生質燃燒 - 木炭燃燒	3.10318076
苯	5564	Biomass Burning - Agricultural Residues	生質燃燒 - 農業殘留物	0.821789152
苯	5565	Aircraft Exhaust	飛機排氣	1.681
苯	5618	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-1	輕型車排氣 - 汽油 - Test ID: S1-1	5.67103731
苯	5619	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-2	輕型車排氣 - 汽油 - Test ID: S1-2	3.467033774
苯	5620	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-1	輕型車排氣 - 汽油 - Test ID: S2-1	6.618419676
苯	5621	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-2	輕型車排氣 - 汽油 - Test ID: S2-2	7.374012796
苯	5622	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-3	輕型車排氣 - 汽油 - Test ID: S2-3	8.554009651
苯	5623	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-4	輕型車排氣 - 汽油 - Test ID: S2-4	5.639950552
苯	5624	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-1	輕型車排氣 - 汽油 - Test ID: S3-1	6.847133025
苯	5625	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-2	輕型車排氣 - 汽油 - Test ID: S3-2	5.825436229
苯	5626	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-1	輕型車排氣 - 汽油 - Test ID: S4-1	7.041305587
苯	5627	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-2	輕型車排氣 - 汽油 - Test ID: S4-2	5.231944354
苯	5628	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-1	輕型車排氣 - 汽油 - Test ID: S5-1	8.190245338
苯	5629	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-2	輕型車排氣 - 汽油 - Test ID: S5-2	6.143776582
苯	5630	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-3	輕型車排氣 - 汽油 - Test ID: S5-3	4.637895516
苯	5631	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-4	輕型車排氣 - 汽油 - Test ID: S5-4	3.987007586
苯	5632	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-5	輕型車排氣 - 汽油 - Test ID: S5-5	1.143388643
苯	5633	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-1	輕型車排氣 - 汽油 - Test ID: S6-1	5.143189515
苯	5634	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-2	輕型車排氣 - 汽油 - Test ID: S6-2	6.333781605
苯	5635	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-3	輕型車排氣 - 汽油 - Test ID: S6-3	5.888825147
苯	5636	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-4	輕型車排氣 - 汽油 - Test ID: S6-4	5.947587559
苯	5637	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-1	輕型車排氣 - 汽油 - Test ID: S7-1	7.971536296
苯	5638	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-2	輕型車排氣 - 汽油 - Test ID: S7-2	6.435578633
苯	5639	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-3	輕型車排氣 - 汽油 - Test ID: S7-3	6.933602632
苯	5640	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-4	輕型車排氣 - 汽油 - Test ID: S7-4	5.40504721
苯	5641	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-1	輕型車排氣 - 汽油 - Test ID: S8-1	6.657516008
苯	5642	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-2	輕型車排氣 - 汽油 - Test ID: S8-2	5.877000096
苯	5643	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-3	輕型車排氣 - 汽油 - Test ID: S8-3	4.486318741
苯	5645	Residential Oil Boilers	家用燃油熱水器	2.897030587
苯	5647	Residual Oil-Fired Power Plant	殘油-火力發電廠	12.39838745
苯	5649	Kraft Process Recovery Boiler	Kraft製程回收鍋爐	1.680895232
苯	5650	Residential Wood Combustion	住宅木材燃燒	6.99
苯	5651	Landfill Gas - composite of extraction well gas	掩埋氣體-複合抽取井的氣體	0.00016701
苯	5652	Landfill Gas - gas collection systems	掩埋氣體-氣體收集系統	0.2
苯	5653	Landfill Gas - passive vents	掩埋氣體-自然通風口	0.1
苯	5654	Landfill Gas - flux chamber samples	掩埋氣體-通量室樣本	0.1
苯	5655	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	1.490765639
苯	5656	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.404060097
苯	5657	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	1.369279739
苯	5658	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	0.849331047
苯	5659	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.972350355
苯	5660	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	0.702286807
苯	5661	Gasoline - Mobile Gasohol 85 - adjusted for oxygenates	汽油 - Mobile Gasohol 85 - adjusted for oxygenates	0.409881156
苯	5662	Gasoline Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 87 - adjusted for oxygenates	1.010495548
苯	5663	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	0.995887493
苯	5664	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - adjusted for oxygenates	1.016461695
苯	5665	Gasoline Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 93 - adjusted for oxygenates	0.587404468
苯	5666	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	0.731322879
苯	5667	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - adjusted for oxygenates	0.487989969
苯	5668	Gasoline Headspace Vapor - Mobile Gasohol 85 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Gasohol 85 - adjusted for oxygenates	0.414151695
苯	5677	Passenger ferry - four-stroke diesel engines	客輪-四行程柴油發動引擎	4.290694556
苯	5678	Passenger ferry - four-stroke diesel engines	客輪-四行程柴油發動引擎	34.01639344
苯	6000	Gasoline Headspace Vapors (Unburned Gasoline Summertime)	汽油頂空蒸氣(未燃燒汽油,夏季)	0.7
苯	6001	Non-Catalyst Gasoline Light Duty Vehicle Exhaust	非催化劑汽油輕型車排氣	3.6
苯	6004	Whole Liquid Unburned Gasoline (Summer Blend)	整體液態非消耗性汽油(夏季混合)	2.1
苯	7000	Whole Gasoline: Service Station Profile	整體汽油:加油站剖析	0.92
苯	7001	Whole Gasoline: Composite of Four Whole Gasoline Profiles	整體汽油:整體汽油之複合成分剖析	1.28
苯	7002	Whole Gasoline: Workplace Exposures Profile (Bulk Loading Facilities)	整體汽油: 工作場所暴露剖析(大量裝載單元)	2.2
苯	7003	Whole Gasoline: 1990 Atlanta Precursor Study: Weighted Average of Three Octane Grades	整體汽油: 三種辛烷加權平均(1990 Atlanta前趨研究)	1.53
苯	7004	Whole Gasoline: 1990 Atlanta Precursor Study: 87 Octane Gasoline	整體汽油: 87辛烷汽油(1990 Atlanta前趨研究)	1.69
苯	7005	Whole Gasoline: 1990 Atlanta Precursor Study: 89 Octane Gasoline	整體汽油: 89辛烷汽油(1990 Atlanta前趨研究)	1.4

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_P R(%)
苯	7101	Chemical Pulp Mills	化學紙漿廠	0.605
苯	7102	Chemical Pulp Mills	化學紙漿廠	0.32
苯	7104	Waferboard Mills	方薄片型粒片板廠	6.897
苯	7116	Petrochemical Mfg.	石化製造	1.853
苯	7119	Petroleum Refineries	石油精煉廠	2.536
苯	7122	Petroleum Refineries	石油精煉廠	2.578
苯	7123	Petrochemical Mfg.	石化製造	2.818
苯	7124	Petrochemical Mfg.	石化製造	30.877
苯	7134	Petrochemical Mfg.	石化製造	10.693
苯	7135	Petroleum Refineries	石油精煉廠	1.431
苯	7145	Petrochemical Mfg.	石化製造	3.601
苯	7146	Petroleum Refineries	石油精煉廠	0.988
苯	7147	Conventional Oil & Gas Extraction	傳統石油和天然氣開採	20.962
苯	7155	Non-Conventional Oil Extraction	非傳統石油開採	0.209
苯	7167	Other Electric Power Generation	其他電力生產	24.655
苯	7179	Conventional Oil & Gas Extraction	傳統石油和天然氣開採	0.136
苯	7180	Petroleum Product Whl.	石油產品批發	0.755
苯	7182	Petrochemical Mfg.	石化製造	1.339
苯	7196	Other Electric Power Generation	其他電力生產	0
苯	8540	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.759503866
苯	8541	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.811402392
苯	8542	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.736702754
苯	8543	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	0.928942116
苯	8544	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	1.122628182
苯	8545	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	0.697791647
苯	8546	Gasoline Headspace Vapor - Chevron Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 87 - not adjusted for	0.944951175
苯	8547	Gasoline Headspace Vapor - Chevron Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 89 - not adjusted for	1.349620652
苯	8548	Gasoline Headspace Vapor - Chevron Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 93 - not adjusted for	0.731787304
苯	8549	Gasoline Headspace Vapor - Conoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 87 - not adjusted for	0.561562534
苯	8550	Gasoline Headspace Vapor - Conoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 89 - not adjusted for	0.759855699
苯	8551	Gasoline Headspace Vapor - Conoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 93 - not adjusted for	0.482538036
苯	8552	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	0.825521472
苯	8553	Gasoline Headspace Vapor - Shell Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 89 - not adjusted for oxygenates	1.422113705
苯	8554	Gasoline Headspace Vapor - Shell Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - not adjusted for oxygenates	0.976351351
苯	8555	Gasoline Headspace Vapor - Texaco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Super - not adjusted for oxygenates	0.5058
苯	8556	Gasoline Headspace Vapor - Texaco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Plus - not adjusted for oxygenates	0.5416
苯	8557	Gasoline Headspace Vapor - Texaco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Regular - not adjusted for oxygenates	0.6151
苯	8558	Gasoline Headspace Vapor - Shell Super - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Super - not adjusted for oxygenates	0.6682
苯	8559	Gasoline Headspace Vapor - Shell Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Plus - not adjusted for oxygenates	0.7633
苯	8560	Gasoline Headspace Vapor - Shell Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Regular - not adjusted for oxygenates	0.6725
苯	8561	Gasoline Headspace Vapor - Arco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Super - not adjusted for oxygenates	0.8258
苯	8562	Gasoline Headspace Vapor - Arco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Plus - not adjusted for oxygenates	0.7101
苯	8563	Gasoline Headspace Vapor - Arco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Regular - not adjusted for oxygenates	0.7348
苯	8564	Gasoline Headspace Vapor - Chevron Super - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Super - not adjusted for oxygenates	0.253
苯	8565	Gasoline Headspace Vapor - Chevron Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Plus - not adjusted for oxygenates	0.6158
苯	8566	Gasoline Headspace Vapor - Chevron Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Regular - not adjusted for oxygenates	0.4654
苯	8567	Gasoline Headspace Vapor - 76 Super - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Super - not adjusted for oxygenates	0.6192
苯	8568	Gasoline Headspace Vapor - 76 Plus - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Plus - not adjusted for oxygenates	0.5018
苯	8569	Gasoline Headspace Vapor - 76 Regular - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Regular - not adjusted for oxygenates	0.5178
苯	8570	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	1.1893
苯	8571	Gasoline Headspace Vapor - Shell Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - not adjusted for oxygenates	0.9762
苯	8572	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	1.0123
苯	8573	Gasoline Headspace Vapor - Citgo Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - not adjusted for oxygenates	1.0717
苯	8574	Gasoline Headspace Vapor - Super America Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 87 - not adjusted for oxygenates	1.1336
苯	8575	Gasoline Headspace Vapor - Super America Grade 92 - not adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 92 - not adjusted for oxygenates	1.3988
苯	8576	Gasoline Headspace Vapor - Mobil Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 87 - not adjusted for oxygenates	1.2403
苯	8577	Gasoline Headspace Vapor - Mobil Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 93 - not adjusted for oxygenates	1.0048
苯	8578	Gasoline Headspace Vapor - Clark Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 87 - not adjusted for oxygenates	1.5472
苯	8579	Gasoline Headspace Vapor - Clark Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 93 - not adjusted for oxygenates	0.9003
苯	8580	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	1.7834
苯	8581	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	1.4698
苯	8582	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.4666
苯	8583	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	1.777
苯	8584	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	1.383
苯	8585	Gasoline Headspace Vapor - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 93 - not adjusted for	2.0517
苯	8586	Gasoline Headspace Vapor - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 93 - not adjusted for	2.0583
苯	8587	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	1.1315
苯	8588	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	1.4627
苯	8589	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	1.6006
苯	8590	Gasoline Headspace Vapor - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 89 - not adjusted for	1.8305
苯	8591	Gasoline Headspace Vapor - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 89 - not adjusted for	1.6319
苯	8592	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	1.2781
苯	8593	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	1.689
苯	8594	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	1.4763
苯	8595	Gasoline Headspace Vapor - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 87 - not adjusted for	1.9137
苯	8596	Gasoline Headspace Vapor - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 87 - not adjusted for	1.1744
苯	8597	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.7837
苯	8598	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.4895
苯	8599	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.3083
苯	8600	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	1.0017
苯	8601	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.8705
苯	8602	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.4072
苯	8603	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.9234
苯	8604	Gasoline Headspace Vapor - Citgo Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 89 - not adjusted for oxygenates	0.9282
苯	8605	Gasoline Headspace Vapor - Citgo Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - not adjusted for oxygenates	0.6065

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
苯	8606	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	1.426
苯	8607	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.4684
苯	8608	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	1.194015444
苯	8609	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	1.280663781
苯	8610	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	1.384946899
苯	8611	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for	0.901016419
苯	8612	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for	0.866349206
苯	8613	Gasoline Headspace Vapor - Circle K Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 89 - not adjusted for	1.386925358
苯	8614	Gasoline Headspace Vapor - Circle K Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 93 - not adjusted for	1.984112322
苯	8615	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.497483546
苯	8616	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.364371827
苯	8617	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.267136053
苯	8618	Gasoline Headspace Vapor - Circle K Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Diesel - not adjusted for oxygenates	0.409924488
苯	8619	Gasoline Headspace Vapor - Independent Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Independent Diesel - not adjusted for	0.726872247
苯	8620	Diesel Headspace Vapor - Super America Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Super America Diesel - not adjusted for oxygenates	0.92
苯	8621	Diesel Headspace Vapor - Citgo Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - not adjusted for oxygenates	0.670212766
苯	8622	Diesel Headspace Vapor - Shell Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - not adjusted for oxygenates	0.45256917
苯	8623	Diesel Headspace Vapor - Citgo Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - not adjusted for oxygenates	0.876681614
苯	8624	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	1.2243
苯	8625	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.935
苯	8626	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.881615173
苯	8627	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	0.888846005
苯	8628	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	0.81048758
苯	8629	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	1.06076166
苯	8630	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	1.166666667
苯	8631	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	1.010522214
苯	8632	Gasoline - Chevron Grade 87 - not adjusted for oxygenates	汽油 - Chevron Grade 87 - not adjusted for oxygenates	1.354510801
苯	8633	Gasoline - Chevron Grade 89 - not adjusted for oxygenates	汽油 - Chevron Grade 89 - not adjusted for oxygenates	1.184977578
苯	8634	Gasoline - Chevron Grade 93 - not adjusted for oxygenates	汽油 - Chevron Grade 93 - not adjusted for oxygenates	1.032268371
苯	8635	Gasoline - Conoco Grade 87 - not adjusted for oxygenates	汽油 - Conoco Grade 87 - not adjusted for oxygenates	0.712643678
苯	8636	Gasoline - Conoco Grade 89 - not adjusted for oxygenates	汽油 - Conoco Grade 89 - not adjusted for oxygenates	0.637542923
苯	8637	Gasoline - Conoco Grade 93 - not adjusted for oxygenates	汽油 - Conoco Grade 93 - not adjusted for oxygenates	0.568396903
苯	8638	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	1.11309158
苯	8639	Gasoline - Shell Grade 89 - not adjusted for oxygenates	汽油 - Shell Grade 89 - not adjusted for oxygenates	1.208529631
苯	8640	Gasoline - Shell Grade 93 - not adjusted for oxygenates	汽油 - Shell Grade 93 - not adjusted for oxygenates	1.090368609
苯	8641	Gasoline - Shell Super - not adjusted for oxygenates	汽油 - Shell Super - not adjusted for oxygenates	1.06289
苯	8642	Gasoline - Shell Plus - not adjusted for oxygenates	汽油 - Shell Plus - not adjusted for oxygenates	1.0998
苯	8643	Gasoline - Shell Regular - not adjusted for oxygenates	汽油 - Shell Regular - not adjusted for oxygenates	1.0654
苯	8644	Gasoline - Chevron Super - not adjusted for oxygenates	汽油 - Chevron Super - not adjusted for oxygenates	0.42985
苯	8645	Gasoline - Chevron Plus - not adjusted for oxygenates	汽油 - Chevron Plus - not adjusted for oxygenates	0.5171
苯	8646	Gasoline - Chevron Regular - not adjusted for oxygenates	汽油 - Chevron Regular - not adjusted for oxygenates	0.86795
苯	8647	Gasoline - 76 Super - not adjusted for oxygenates	汽油 - 76 Super - not adjusted for oxygenates	0.7537
苯	8648	Gasoline - 76 Plus - not adjusted for oxygenates	汽油 - 76 Plus - not adjusted for oxygenates	0.7753
苯	8649	Gasoline - 76 Regular - not adjusted for oxygenates	汽油 - 76 Regular - not adjusted for oxygenates	0.8259
苯	8650	Gasoline - Texaco Super - not adjusted for oxygenates	汽油 - Texaco Super - not adjusted for oxygenates	0.64698
苯	8651	Gasoline - Texaco Plus - not adjusted for oxygenates	汽油 - Texaco Plus - not adjusted for oxygenates	0.7949
苯	8652	Gasoline - Texaco Regular - not adjusted for oxygenates	汽油 - Texaco Regular - not adjusted for oxygenates	0.9893
苯	8653	Gasoline - ARCO Super - not adjusted for oxygenates	汽油 - ARCO Super - not adjusted for oxygenates	1.2029
苯	8654	Gasoline - ARCO Plus - not adjusted for oxygenates	汽油 - ARCO Plus - not adjusted for oxygenates	1.3734
苯	8655	Gasoline - ARCO Regular - not adjusted for oxygenates	汽油 - ARCO Regular - not adjusted for oxygenates	1.2865
苯	8656	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.5432
苯	8657	Gasoline - Mapco Grade 87 - not adjusted for oxygenates	汽油 - Mapco Grade 87 - not adjusted for oxygenates	1.8728
苯	8658	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.6048
苯	8659	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	1.5203
苯	8660	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	1.7437
苯	8661	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	1.0869
苯	8662	Gasoline - Mapco Grade 89 - not adjusted for oxygenates	汽油 - Mapco Grade 89 - not adjusted for oxygenates	2.2479
苯	8663	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	1.6822
苯	8664	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	1.6133
苯	8665	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.8036
苯	8666	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.193
苯	8667	Gasoline - Mapco Grade 93 - not adjusted for oxygenates	汽油 - Mapco Grade 93 - not adjusted for oxygenates	2.619
苯	8668	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	1.5977
苯	8669	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	1.7662
苯	8670	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	1.4063
苯	8671	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.7208
苯	8672	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	1.9064
苯	8673	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	2.6384
苯	8674	Gasoline - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - not adjusted for oxygenates	2.2311
苯	8675	Gasoline - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - not adjusted for oxygenates	2.2585
苯	8676	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	1.5946
苯	8677	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	1.4533
苯	8678	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	2.287
苯	8679	Gasoline - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - not adjusted for oxygenates	1.9935
苯	8680	Gasoline - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - not adjusted for oxygenates	2.2326
苯	8681	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.3595
苯	8682	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	1.5681
苯	8683	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	1.4073
苯	8684	Gasoline - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - not adjusted for oxygenates	1.3986
苯	8685	Gasoline - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - not adjusted for oxygenates	2.1163
苯	8686	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	1.654422327
苯	8687	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	1.806097788
苯	8688	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	2.131496786
苯	8689	Gasoline - Circle K Grade 87 - not adjusted for oxygenates	汽油 - Circle K Grade 87 - not adjusted for oxygenates	1.482428115
苯	8690	Gasoline - Circle K Grade 89 - not adjusted for oxygenates	汽油 - Circle K Grade 89 - not adjusted for oxygenates	1.871679828
苯	8691	Gasoline - Circle K Grade 93 - not adjusted for oxygenates	汽油 - Circle K Grade 93 - not adjusted for oxygenates	2.184303515

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
苯	8692	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.722449648
苯	8693	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.585219016
苯	8694	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.355901521
苯	8695	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.7096
苯	8696	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	1.469
苯	8697	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.1132
苯	8698	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	1.2276
苯	8699	Gasoline - Clark Grade 87 - not adjusted for oxygenates	汽油 - Clark Grade 87 - not adjusted for oxygenates	1.4593
苯	8700	Gasoline - Clark Grade 93 - not adjusted for oxygenates	汽油 - Clark Grade 93 - not adjusted for oxygenates	0.8707
苯	8701	Gasoline - Mobile Grade 87 - not adjusted for oxygenates	汽油 - Mobile Grade 87 - not adjusted for oxygenates	1.242
苯	8702	Gasoline - Mobile Grade 93 - not adjusted for oxygenates	汽油 - Mobile Grade 93 - not adjusted for oxygenates	1.0173
苯	8703	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	1.161
苯	8704	Gasoline - Shell Grade 93 - not adjusted for oxygenates	汽油 - Shell Grade 93 - not adjusted for oxygenates	1.387
苯	8705	Gasoline - SuperAmerica Grade 87 - not adjusted for oxygenates	汽油 - SuperAmerica Grade 87 - not adjusted for oxygenates	1.3976
苯	8706	Gasoline - SuperAmerica Grade 92 - not adjusted for oxygenates	汽油 - SuperAmerica Grade 92 - not adjusted for oxygenates	1.43
苯	8707	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.355895197
苯	8708	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	1.1106
苯	8709	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.6099
苯	8710	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	1.246000865
苯	8711	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.1562
苯	8712	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	0.8668
苯	8713	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.0054
苯	8714	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	1.2424
苯	8715	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	0.8491
苯	8716	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	1.444852166
苯	8717	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	0.267100245
苯	8718	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	0.761112743
苯	8719	Gasoline Headspace Vapor - Mobile Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 87 - not adjusted for oxygenates	0.714500129
苯	8720	Gasoline Headspace Vapor - Mobile Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 89 - not adjusted for oxygenates	0.61180018
苯	8721	Gasoline Headspace Vapor - Mobile Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 93 - not adjusted for oxygenates	0.782700401
苯	8722	Gasoline Headspace Vapor - Sunoco Gasohol - not adjusted for oxygenates	汽油頂空蒸氣 - Sunoco Gasohol - not adjusted for oxygenates	0.4349
苯	8723	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	3.87379936
苯	8724	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	0.823400155
苯	8725	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	2.349599023
苯	8726	Gasoline - Mobile Grade 87 - not adjusted for oxygenates	汽油 - Mobile Grade 87 - not adjusted for oxygenates	1.683940157
苯	8727	Gasoline - Mobile Grade 89 - not adjusted for oxygenates	汽油 - Mobile Grade 89 - not adjusted for oxygenates	1.998700982
苯	8728	Gasoline - Mobile Grade 93 - not adjusted for oxygenates	汽油 - Mobile Grade 93 - not adjusted for oxygenates	2.367780207
苯	8729	Gasoline - Sunoco Gasohol - not adjusted for oxygenates	汽油 - Sunoco Gasohol - not adjusted for oxygenates	1.1627
苯	8730	Diesel Headspace Vapor - Shell Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - not adjusted for oxygenates	0.467567568
苯	8731	Diesel Headspace Vapor - Marathon Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Marathon Diesel - not adjusted for oxygenates	0.627705628
苯	8732	Composite Profile - MTBE Blended Gasoline	複合成分剖析 - MTBE Blended Gasoline	0.97884475
苯	8733	Composite Profile - Ethanol Blended Gasoline	複合成分剖析 - Ethanol Blended Gasoline	1.361958629
苯	8734	Composite Profile - Non-oxygenated Gasoline	複合成分剖析 - Non-oxygenated Gasoline	1.695991517
苯	8735	Composite Profile - MTBE Blended Gasoline Headspace Vapor	複合成分剖析 - MTBE Blended 汽油頂空蒸氣	0.741880837
苯	8736	Composite Profile - Ethanol Blended Gasoline Headspace Vapor	複合成分剖析 - Ethanol Blended 汽油頂空蒸氣	1.157665372
苯	8737	Composite Profile - Non-oxygenated Gasoline Headspace Vapor	複合成分剖析 - Non-oxygenated 汽油頂空蒸氣	1.084002841
苯	8743	Composite Profile - Forest Fires	複合成分剖析 - Forest Fires	1.982980414
苯	8745	Composite Profile - Degreasing: Cold Cleaning (Batch, Conveyor, Spray Gun)	複合成分剖析 - 脫脂: Cold Cleaning (Batch, Conveyor, Spray Gun)	0.1
苯	8746	Composite Profile - Straw Burning	複合成分剖析 - 稻草燃燒	1.86463791
苯	8748	Composite Profile - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	複合成分剖析 - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	1.345598299
苯	8749	Composite Profile - Overall Gasoline headspace vapor (MTBE, Ethanol, and Non-Oxygenated)	複合成分剖析 - 所有汽油頂空蒸氣(MTBE, Ethanol, and Non-Oxygenated)	0.99451635
苯	8750	Gasoline Exhaust - Reformulated gasoline	汽油排氣 - 再重組汽油	4.369
苯	8751	Gasoline Exhaust - E10 ethanol gasoline	汽油排氣 - E10 ethanol 汽油	4.413
苯	8752	Gasoline Exhaust - E85 ethanol gasoline	汽油排氣 - E85 ethanol 汽油	0.19281
苯	8753	Gasoline Vehicle - Evaporative emission - Reformulated gasoline	汽油車-蒸氣逸散-再重組汽油	3.364485305
苯	8754	Gasoline Vehicle - Evaporative emission - E10 ethanol gasoline	汽油車-蒸氣逸散-E10 ethanol gasoline	3.228886906
苯	8755	Gasoline Vehicle - Evaporative emission - E85 ethanol gasoline	汽油車-蒸氣逸散-Evaporative emission - E85 ethanol gasoline	0.544995369
苯	8756	Gasoline Exhaust - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	3.425717998
苯	8757	Gasoline Exhaust - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	3.792802251
苯	8758	Gasoline Exhaust - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	3.820798444
苯	8759	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	5.524174971
苯	8760	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	3.956925172
苯	8761	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	4.177281024
苯	8762	Gasoline Headspace Vapor using 0% Ethanol - Composite Profile	汽油頂空蒸氣 using 0% Ethanol - Composite Profile	0.345
苯	8763	Gasoline Headspace Vapor using 10% Ethanol - Composite Profile	汽油頂空蒸氣 using 10% Ethanol - Composite Profile	0.299
苯	8764	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 7 RVP - Composite Profile	2.583115584
苯	8765	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 9 RVP - Composite Profile	2.415333647
苯	8766	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol - Combined - Composite Profile	2.499224615
苯	8767	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 7 RVP - Composite Profile	2.384634478
苯	8768	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 10 RVP - Composite Profile	2.124138767
苯	8769	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol - Combined - Composite Profile	2.268858606

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
苯	8770	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 15% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 15% Ethanol - Combined	2.359983228
苯	8771	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 7 RVP	2.321300271
苯	8772	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 9 RVP	2.562690504
苯	8773	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol - Combined	2.441995388
苯	8774	Diesel Exhaust Emissions from Pre-2007 Model Year Heavy-Duty Diesel Trucks	柴油排氣排放 from Pre-2007 Model Year Heavy-Duty Diesel Trucks	3.203378576
苯	8775	Diesel Exhaust Emissions from 2007 Model Year Heavy-Duty Diesel Engines with Controls	柴油排氣排放 from 2007 Model Year Heavy-Duty Diesel Engines with Controls	0.610953947
苯	8783	Pulp and Paper Mills - Kraft Mill Bleach Plants	紙漿及造紙廠 - Kraft Mill Bleach Plants	0.001970622
苯	8784	Pulp and Paper Mills - Kraft Oxygen Delignification System Vents	紙漿及造紙廠 - Kraft Oxygen Delignification System Vents	0.003029278
苯	8785	Pulp and Paper Mills - Pulp Knotters	紙漿及造紙廠 - Pulp Knotters	0.001922198
苯	8786	Pulp and Paper Mills - Pulp Screens	紙漿及造紙廠 - Pulp Screens	0.002691543
苯	8787	Pulp and Paper Mills - Vacuum Drum Type Brownstock Washers	紙漿及造紙廠 - Vacuum Drum Type Brownstock Washers	0.00040793
苯	8788	Pulp and Paper Mills - "Other" Brownstock Washers	紙漿及造紙廠 - "Other" Brownstock Washers	0.000455129
苯	8789	Pulp and Paper Mills - Kraft Pulp Deckers	紙漿及造紙廠 - Kraft Pulp Deckers	0.002890479
苯	8792	Pulp and Paper Mills - Batch Kraft Digester Blow Gases	紙漿及造紙廠 - Batch Kraft Digester Blow Gases	0.003868776
苯	8793	Pulp and Paper Mills - Continuous Kraft Digester Blow Gases	紙漿及造紙廠 - Continuous Kraft Digester Blow Gases	0.041611358
苯	8794	Pulp and Paper Mills - Batch Digester Kraft Pulp Mill Evaporator Gases	紙漿及造紙廠 - Batch Digester Kraft Pulp Mill Evaporator	0.014962491
苯	8796	Pulp and Paper Mills - Kraft Pulp Mill Stripper Gases	紙漿及造紙廠 - Kraft Pulp Mill Stripper Gases	0.004125335
苯	8797	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	0.004399245
苯	8798	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Continuous Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Continuous Digester and Evaporator Gases Only	0.000475503
苯	8799	Pulp and Paper Mills - Kraft Batch Digester Fill Exhaust Gases	紙漿及造紙廠 - Kraft Batch Digester Fill Exhaust Gases	0.000438014
苯	8800	Pulp and Paper Mills - Kraft NCG Thermal Oxidizers	紙漿及造紙廠 - Kraft NCG Thermal Oxidizers	2.494055834
苯	8801	Pulp and Paper Mills - Weak Black Liquor Storage Tanks	紙漿及造紙廠 - Weak Black Liquor Storage Tanks	0.006373148
苯	8802	Pulp and Paper Mills - Strong Black Liquor Storage Tanks	紙漿及造紙廠 - Strong Black Liquor Storage Tanks	0.000572781
苯	8804	Pulp and Paper Mills - Unbleached Kraft Pulp Storage Tanks	紙漿及造紙廠 - Unbleached Kraft Pulp Storage Tanks	0.000163843
苯	8805	Pulp and Paper Mills - Kraft Black Liquor Oxidation Tank Vents	紙漿及造紙廠 - Kraft Black Liquor Oxidation Tank Vents	0.000659968
苯	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	0.59727473
苯	8807	Pulp and Paper Mills - Kraft NDCE Recovery Furnaces	紙漿及造紙廠 - Kraft NDCE Recovery Furnaces	0.423728814
苯	8808	Pulp and Paper Mills - Sulfite Recovery Furnaces	紙漿及造紙廠 - Sulfite Recovery Furnaces	0.015558149
苯	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	0.211120956
苯	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	0.001350701
苯	8811	Pulp and Paper Mills - Kraft Tall Oil Reactors	紙漿及造紙廠 - Kraft Tall Oil Reactors	0.002966628
苯	8812	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	0.036211509
苯	8813	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	0.159613653
苯	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	3.223002528
苯	8827	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	2.477929145
苯	8828	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	2.6377813
苯	8829	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	2.557855223
苯	8830	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	2.530179048
苯	8831	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	3.319941323
苯	8832	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	2.925060185
苯	8833	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	2.413009929
苯	8834	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	2.459676074
苯	8835	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	2.436343002
苯	8836	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 7 RVP	3.48713417
苯	8837	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 9 RVP	2.683159907
苯	8838	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol - Combined	3.085147039
苯	8839	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 7 RVP	1.832026903
苯	8840	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 10 RVP	2.476793821
苯	8841	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol - Combined	2.154410362
苯	8842	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 7 RVP	2.691857449
苯	8843	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 9 RVP	2.99198221
苯	8844	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol - Combined	2.84191983
苯	8845	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 7 RVP	2.624986129
苯	8846	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 10 RVP	2.32616124
苯	8847	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol - Combined	2.475573685

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
苯	8848	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol at 7 RVP	3.351072721
苯	8849	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol at 9 RVP	2.794116678
苯	8850	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol - Combined	3.0725947
苯	8851	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 7 RVP	2.489369909
苯	8852	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 10 RVP	2.976727171
苯	8853	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol - Combined	2.73304854
苯	8854	Gasoline Exhaust - Tier 2 light-duty vehicles using 20% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 20% Ethanol - Composite Profile	3.750465636
苯	8855	Gasoline Exhaust - Tier 2 light-duty vehicles using 85% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 85% Ethanol - Composite Profile	0.961283813
苯	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造(乙炔及丙炔, SIC 2869) - 複合成分剖析	2.19485046
苯	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉(SIC 2911) - 複合成分剖析	3.958036919
DEHP	3003	Wastewater Treatment Plants	廢水處理廠	0.03
DEHP	3139	Architectural Coatings: Solvent Borne	建築塗料-溶劑	0.01
DEHP	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析-建築塗料: 溶劑及水性	0.0068
DEHP	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	0.024558197
DEHP	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	0.000561041
丙炔腈	0000	Over All Average	整體平均	0.58
丙炔腈	0079	Chemical Manufacturing - Flares	化學製程 - 廢氣燃燒塔	3
丙炔腈	1009	Plastics Production - Acrylonitrile-Butadiene-Styrene Resin	塑膠產品 - 丙炔腈的-丁二炔的-苯乙烯樹脂	60
丙炔腈	1109	Acrylonitrile	丙炔腈	100
丙炔腈	3002	Landfills	垃圾掩埋場	0.01
丙炔腈	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	0.012151002
丙炔腈	4713	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.004138108
丙炔腈	4715	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.055931248
丙炔腈	4716	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.044577886
丙炔腈	4717	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.842389195
丙炔腈	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	0.001610832
丙炔腈	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造(乙炔及丙炔, SIC 2869) - 複合成分剖析	0.014885225
丙炔腈	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉(SIC 2911) - 複合成分剖析	0.059646912
氯乙炔	3002	Landfills	垃圾掩埋場	0.01
氯乙炔	3003	Wastewater Treatment Plants	廢水處理廠	0.05
氯乙炔	0000	Over All Average	一般-整體平均	0.42
氯乙炔	0079	Chemical Manufacturing - Flares	化學製程 - 廢氣燃燒塔	0.6
氯乙炔	1037	Organohalogens - Ethylene Dichloride - Ethylene Dichloride V	有機鹵素 - 1,2-二氯乙炔 - 1,2-二氯乙炔經由直接氯化作用 - 蒸餾排氣口	0.04
氯乙炔	1038	Organohalogens Production - Ethylene Dichloride - Ethylene D	有機鹵素產品 - 1,2-二氯乙炔 - 1,2-二氯乙炔經由氯氯化作用	1.21
氯乙炔	1039	Organohalogens Production - Ethylene Dichloride - Caustic Sc	有機鹵素產品 - 1,2-二氯乙炔 - 腐蝕性洗滌器	4.13
氯乙炔	1091	Plastics Production - Polyvinyl Chlorides and Copolymers	塑膠產品 - 聚氯乙烯和其他異量分子聚合物	100
氯乙炔	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	0.00705542
氯乙炔	4713	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.000517263
氯乙炔	4715	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.013146726
氯乙炔	4716	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.012891862
氯乙炔	4717	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	0.168573078
氯乙炔	5653	Landfill Gas - passive vents	掩埋氣體-自然通風口	0.3
氯乙炔	5654	Landfill Gas - flux chamber samples	掩埋氣體-通量室樣本	0.2
氯乙炔	8787	Pulp and Paper Mills - Vacuum Drum Type Brownstock Washers	紙漿及造紙廠 - Vacuum Drum Type Brownstock Washers	0.044264715
氯乙炔	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	0.214866835
氯乙炔	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造(乙炔及丙炔, SIC 2869) - 複合成分剖析	0.008643034
氯乙炔	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉(SIC 2911) - 複合成分剖析	0.01545254
環己烷	3007	Consumer Products: Construction And Panel Adhesives	消費產品: 建築和面板的粘著劑	0.1
環己烷	3008	Consumer Products: Contact Adhesive	消費產品: 萬能膠	0.26
環己烷	3010	Consumer Products: Aerosol Adhesive (Including Industrial)	消費產品: 氣溶膠粘著劑(包含工業)	13.35
環己烷	3040	Consumer Products: Multipurpose Solvents	消費產品: 多用途溶劑	0.05
環己烷	3090	Consumer Products: Silicone Based Multi-Purpose Lubricant	消費產品: 多用途Silicone潤滑劑	0.28
環己烷	3123	Consumer Products: Combined Small Categories	消費產品: 合併小類	0.01
環己烷	3124	Aerosol Coatings: Clear Coatings (Unspecified)	氣溶膠塗料: 透明塗料(非特定)	0.1
環己烷	3127	Aerosol Coatings: Metallic Pigmented Coatings	氣溶膠塗料: 金屬顏料塗料	0.06
環己烷	3128	Aerosol Coatings: Non-Flat Coatings (Unspecified)	氣溶膠塗料: 非平面塗料(非特定)	0.02
環己烷	3135	Aerosol Coatings: Ground/Traffic/Marking Coatings	氣溶膠塗料: 地面/交通/標誌塗料	0.2
環己烷	3138	Aerosol Coatings: Coatings (Unspecified)	氣溶膠塗料: 塗料(非特定)	0.61
環己烷	3139	Architectural Coatings: Solvent Borne	建築塗料-溶劑	0
環己烷	3141	Thinning Solvent/Mineral Spirits	稀釋溶劑/礦物溶劑	0.16
環己烷	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品: 黏著劑與密封劑	3.58
環己烷	3143	Consumer Products Composite: Automotive Products	複合式消費產品-汽車電子產品	0
環己烷	3144	Consumer Products Composite: Solvents And Coating Related Products	複合式消費產品: 溶劑及塗料相關產品	0.03
環己烷	3146	Consumer Products Composite: Household Products	複合式消費產品-家用產品	0.01
環己烷	3149	Aerosol Coatings: Overall Composite	氣溶膠塗料: 整體綜合	0.07
環己烷	3150	Gasoline Exhaust - Non-Catalyst - Stabilized	汽油排氣-非催化劑-Stabilized	0.45
環己烷	3151	Gasoline Exhaust - Non-Catalyst - FTP bag1-3 STARTS	汽油排氣-非催化劑-FTP bag1-3 STARTS	0.77
環己烷	3152	Liquid Gasoline Composition - 11% MTBE - Commercial Grade	複合性汽油液體-11% MTBE - Commercial Grade	0.22
環己烷	3153	Hot Soak - MTBE Gasoline	熱浸-MTBE 汽油	0.63
環己烷	3161	Diesel Exhaust - Farm equipment	柴油排氣-農機設備	0.03
環己烷	3162	Gasoline Exhaust - Catalyst - FTP Bag 1-3 STARTS	汽油排氣-催化劑-FTP Bag 1-3 STARTS	0.74
環己烷	3163	Gasoline Exhaust - Catalyst - Stabilized	汽油排氣-催化劑-Stabilized	0.62
環己烷	3164	Diurnal Resting Evaporative - Gasoline Headspace Vapor	日間靜止蒸發-汽油頂空蒸氣	0.96
環己烷	4420	Rice Straw Burning	稻草燃燒	0.006709253
環己烷	4421	Wheat Straw Burning	小麥桿燃燒	0.005706254
環己烷	4469	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 87 - adjusted for oxygenates	0.303640464
環己烷	4470	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 89 - adjusted for oxygenates	0.247051837
環己烷	4471	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 93 - adjusted for oxygenates	0.153624382

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
環己烷	4472	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 87 - adjusted for oxygenates	0.205269461
環己烷	4473	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 89 - adjusted for oxygenates	0.261100801
環己烷	4474	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 93 - adjusted for oxygenates	0.103576572
環己烷	4475	Gasoline Headspace Vapor - Chevron Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 87 - adjusted for oxygenates	0.379439854
環己烷	4476	Gasoline Headspace Vapor - Chevron Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 89 - adjusted for oxygenates	0.39108651
環己烷	4477	Gasoline Headspace Vapor - Chevron Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 93 - adjusted for oxygenates	0.086788475
環己烷	4478	Gasoline Headspace Vapor - Conoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 87 - adjusted for oxygenates	0.480846013
環己烷	4479	Gasoline Headspace Vapor - Conoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 89 - adjusted for oxygenates	0.553706653
環己烷	4480	Gasoline Headspace Vapor - Conoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 93 - adjusted for oxygenates	0.098461272
環己烷	4481	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 87 - adjusted for oxygenates	0.172147239
環己烷	4482	Gasoline Headspace Vapor - Shell Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 89 - adjusted for oxygenates	0.269029165
環己烷	4483	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 93 - adjusted for oxygenates	0.136123929
環己烷	4484	Gasoline Headspace Vapor - Texaco Super - adjusted for oxygenates	汽油頂空蒸氣-Texaco Super - adjusted for oxygenates	0.46489658
環己烷	4485	Gasoline Headspace Vapor - Texaco Plus - adjusted for oxygenates	汽油頂空蒸氣-Texaco Plus - adjusted for oxygenates	0.672778806
環己烷	4486	Gasoline Headspace Vapor - Texaco Regular - adjusted for oxygenates	汽油頂空蒸氣-Texaco Regular - adjusted for oxygenates	0.630448405
環己烷	4487	Gasoline Headspace Vapor - Shell Super - adjusted for oxygenates	汽油頂空蒸氣-Shell Super - adjusted for oxygenates	0.319133457
環己烷	4488	Gasoline Headspace Vapor - Shell Plus - adjusted for oxygenates	汽油頂空蒸氣-Shell Plus - adjusted for oxygenates	0.738225216
環己烷	4489	Gasoline Headspace Vapor - Shell Regular - adjusted for oxygenates	汽油頂空蒸氣-Shell Regular - adjusted for oxygenates	0.851943096
環己烷	4490	Gasoline Headspace Vapor - Arco Super - adjusted for oxygenates	汽油頂空蒸氣-Arco Super - adjusted for oxygenates	0.587486901
環己烷	4491	Gasoline Headspace Vapor - Arco Plus - adjusted for oxygenates	汽油頂空蒸氣-Arco Plus - adjusted for oxygenates	0.882329565
環己烷	4492	Gasoline Headspace Vapor - Arco Regular - adjusted for oxygenates	汽油頂空蒸氣-Arco Regular - adjusted for oxygenates	0.876422321
環己烷	4493	Gasoline Headspace Vapor - Chevron Super - adjusted for oxygenates	汽油頂空蒸氣-Chevron Super - adjusted for oxygenates	0.57749757
環己烷	4494	Gasoline Headspace Vapor - Chevron Plus - adjusted for oxygenates	汽油頂空蒸氣-Chevron Plus - adjusted for oxygenates	0.696617315
環己烷	4495	Gasoline Headspace Vapor - Chevron Regular - adjusted for oxygenates	汽油頂空蒸氣-Chevron Regular - adjusted for oxygenates	0.832346263
環己烷	4496	Gasoline Headspace Vapor - 76 Super - adjusted for oxygenates	汽油頂空蒸氣-76 Super - adjusted for oxygenates	1.05262224
環己烷	4497	Gasoline Headspace Vapor - 76 Plus - adjusted for oxygenates	汽油頂空蒸氣-76 Plus - adjusted for oxygenates	0.93717476
環己烷	4498	Gasoline Headspace Vapor - 76 Regular - adjusted for oxygenates	汽油頂空蒸氣-76 Regular - adjusted for oxygenates	1.011936806
環己烷	4499	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 87 - adjusted for oxygenates	0.989826144
環己烷	4500	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 93 - adjusted for oxygenates	0.630248399
環己烷	4501	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Citgo Grade 87 - adjusted for oxygenates	0.318088977
環己烷	4502	Gasoline Headspace Vapor - Citgo Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Citgo Grade 93 - adjusted for oxygenates	0.396962764
環己烷	4503	Gasoline Headspace Vapor - Super America Grade 87 - adjusted for	汽油頂空蒸氣-Super America Grade 87 - adjusted for	0.28777354
環己烷	4504	Gasoline Headspace Vapor - Super America Grade 92 - adjusted for	汽油頂空蒸氣-Super America Grade 92 - adjusted for	0.442538822
環己烷	4505	Gasoline Headspace Vapor - Mobil Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Mobil Grade 87 - adjusted for oxygenates	0.48856371
環己烷	4506	Gasoline Headspace Vapor - Mobil Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Mobil Grade 93 - adjusted for oxygenates	0.25743758
環己烷	4507	Gasoline Headspace Vapor - Clark Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Clark Grade 87 - adjusted for oxygenates	1.349835845
環己烷	4508	Gasoline Headspace Vapor - Clark Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Clark Grade 93 - adjusted for oxygenates	0.318749869
環己烷	4509	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 87 - adjusted for oxygenates	1.097232916
環己烷	4510	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 93 - adjusted for oxygenates	0.219616263
環己烷	4511	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 93 - adjusted for oxygenates	0.05069518
環己烷	4512	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 93 - adjusted for oxygenates	0.092975593
環己烷	4513	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-BP Grade 93 - adjusted for oxygenates	0.072584285
環己烷	4514	Gasoline Headspace Vapor - Mapco #1 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Mapco #1 Grade 93 - adjusted for oxygenates	0.111568219
環己烷	4515	Gasoline Headspace Vapor - Mapco #2 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Mapco #2 Grade 93 - adjusted for oxygenates	0.111389835
環己烷	4516	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 89 - adjusted for oxygenates	0.133988088
環己烷	4517	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-BP Grade 89 - adjusted for oxygenates	0.248094947
環己烷	4518	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 89 - adjusted for oxygenates	0.159352078
環己烷	4519	Gasoline Headspace Vapor - Mapco #1 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Mapco #1 Grade 89 - adjusted for oxygenates	0.208436796
環己烷	4520	Gasoline Headspace Vapor - Mapco #2 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Mapco #2 Grade 89 - adjusted for oxygenates	0.171406052
環己烷	4521	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 87 - adjusted for oxygenates	0.24193458
環己烷	4522	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-BP Grade 87 - adjusted for oxygenates	0.322008249
環己烷	4523	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 87 - adjusted for oxygenates	0.310790453
環己烷	4524	Gasoline Headspace Vapor - Mapco #1 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Mapco #1 Grade 87 - adjusted for oxygenates	0.280149252
環己烷	4525	Gasoline Headspace Vapor - Mapco #2 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Mapco #2 Grade 87 - adjusted for oxygenates	0.231453327
環己烷	4526	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 87 - adjusted for oxygenates	0.250866377
環己烷	4527	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 89 - adjusted for oxygenates	0.125764579
環己烷	4528	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 93 - adjusted for oxygenates	0.041299313
環己烷	4529	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 87 - adjusted for oxygenates	0.32414482
環己烷	4530	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 89 - adjusted for oxygenates	0.199301004
環己烷	4531	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 93 - adjusted for oxygenates	0.03704662
環己烷	4532	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Citgo Grade 87 - adjusted for oxygenates	0.198042359
環己烷	4533	Gasoline Headspace Vapor - Citgo Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Citgo Grade 89 - adjusted for oxygenates	0.267067117
環己烷	4534	Gasoline Headspace Vapor - Citgo Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Citgo Grade 93 - adjusted for oxygenates	0.111295155
環己烷	4535	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油-Shell Grade 87 - adjusted for oxygenates	1.312789161
環己烷	4536	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油-Citgo Grade 87 - adjusted for oxygenates	0.777736014
環己烷	4537	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 87 - adjusted for oxygenates	0.472900675
環己烷	4538	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 89 - adjusted for oxygenates	0.325817198
環己烷	4539	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 93 - adjusted for oxygenates	0.072957617
環己烷	4540	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Circle K Grade 87 - adjusted for oxygenates	0.381751288
環己烷	4541	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Circle K Grade 87 - adjusted for oxygenates	0.384651546
環己烷	4542	Gasoline Headspace Vapor - Circle K Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Circle K Grade 89 - adjusted for oxygenates	0.397626907
環己烷	4543	Gasoline Headspace Vapor - Circle K Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Circle K Grade 93 - adjusted for oxygenates	0.108276096
環己烷	4544	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 87 - adjusted for oxygenates	0.183573228
環己烷	4545	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 89 - adjusted for oxygenates	0.128608185
環己烷	4546	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Amoco Grade 93 - adjusted for oxygenates	0.04099729
環己烷	4547	Gasoline Headspace Vapor - Circle K Diesel - adjusted for oxygenates	汽油頂空蒸氣-Circle K Diesel - adjusted for oxygenates	0.593311758
環己烷	4548	Gasoline Headspace Vapor - Independent Diesel - adjusted for oxygenates	汽油頂空蒸氣-Independent Diesel - adjusted for oxygenates	0.321585903
環己烷	4549	Diesel Headspace Vapor - Super America Diesel - adjusted for oxygenates	柴油頂空蒸氣-Super America Diesel - adjusted for	0.986772639
環己烷	4550	Diesel Headspace Vapor - Citgo Diesel - adjusted for oxygenates	柴油頂空蒸氣-Citgo Diesel - adjusted for oxygenates	1.083807811
環己烷	4551	Diesel Headspace Vapor - Shell Diesel - adjusted for oxygenates	柴油頂空蒸氣-Shell Diesel - adjusted for oxygenates	0.689601434
環己烷	4552	Diesel Headspace Vapor - Citgo Diesel - adjusted for oxygenates	柴油頂空蒸氣-Citgo Diesel - adjusted for oxygenates	1.026144279
環己烷	4555	Liquid Gasoline Composition	複合性汽油液體	0.89
環己烷	4556	Gasoline Exhaust - Catalyst	汽油排氣-催化劑	0.462468665
環己烷	4557	Gasoline Exhaust - Noncatalyst	汽油排氣-非催化劑	0.945602601
環己烷	4560	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 87 - adjusted for oxygenates	0.936925491
環己烷	4561	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Citgo Grade 87 - adjusted for oxygenates	0.421114316
環己烷	4562	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油-Exxon Grade 87 - adjusted for oxygenates	0.352797099

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
環己烷	4563	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	0.268996229
環己烷	4564	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.15720036
環己烷	4565	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	0.250078936
環己烷	4566	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	0.252972415
環己烷	4567	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	0.167594515
環己烷	4568	Gasoline - Chevron Grade 87 - adjusted for oxygenates	汽油 - Chevron Grade 87 - adjusted for oxygenates	0.536131878
環己烷	4569	Gasoline - Chevron Grade 89 - adjusted for oxygenates	汽油 - Chevron Grade 89 - adjusted for oxygenates	0.376801479
環己烷	4570	Gasoline - Chevron Grade 93 - adjusted for oxygenates	汽油 - Chevron Grade 93 - adjusted for oxygenates	0.131418289
環己烷	4571	Gasoline - Conoco Grade 87 - adjusted for oxygenates	汽油 - Conoco Grade 87 - adjusted for oxygenates	0.712234869
環己烷	4572	Gasoline - Conoco Grade 89 - adjusted for oxygenates	汽油 - Conoco Grade 89 - adjusted for oxygenates	0.516626532
環己烷	4573	Gasoline - Conoco Grade 93 - adjusted for oxygenates	汽油 - Conoco Grade 93 - adjusted for oxygenates	0.128612339
環己烷	4574	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	0.259103717
環己烷	4575	Gasoline - Shell Grade 89 - adjusted for oxygenates	汽油 - Shell Grade 89 - adjusted for oxygenates	0.213551697
環己烷	4576	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	0.146696911
環己烷	4577	Gasoline - Shell Super - adjusted for oxygenates	汽油 - Shell Super - adjusted for oxygenates	0.663371238
環己烷	4578	Gasoline - Shell Plus - adjusted for oxygenates	汽油 - Shell Plus - adjusted for oxygenates	1.236451956
環己烷	4579	Gasoline - Shell Regular - adjusted for oxygenates	汽油 - Shell Regular - adjusted for oxygenates	1.545296903
環己烷	4580	Gasoline - Chevron Super - adjusted for oxygenates	汽油 - Chevron Super - adjusted for oxygenates	1.100636275
環己烷	4581	Gasoline - Chevron Plus - adjusted for oxygenates	汽油 - Chevron Plus - adjusted for oxygenates	1.189149524
環己烷	4583	Gasoline - 76 Super - adjusted for oxygenates	汽油 - 76 Super - adjusted for oxygenates	1.665908204
環己烷	4584	Gasoline - 76 Plus - adjusted for oxygenates	汽油 - 76 Plus - adjusted for oxygenates	1.659220533
環己烷	4585	Gasoline - 76 Regular - adjusted for oxygenates	汽油 - 76 Regular - adjusted for oxygenates	1.725966719
環己烷	4586	Gasoline - Texaco Super - adjusted for oxygenates	汽油 - Texaco Super - adjusted for oxygenates	0.696706235
環己烷	4587	Gasoline - Texaco Plus - adjusted for oxygenates	汽油 - Texaco Plus - adjusted for oxygenates	1.076145917
環己烷	4588	Gasoline - Texaco Regular - adjusted for oxygenates	汽油 - Texaco Regular - adjusted for oxygenates	1.089095904
環己烷	4589	Gasoline - ARCO Super - adjusted for oxygenates	汽油 - ARCO Super - adjusted for oxygenates	1.007927089
環己烷	4590	Gasoline - ARCO Plus - adjusted for oxygenates	汽油 - ARCO Plus - adjusted for oxygenates	1.912863483
環己烷	4591	Gasoline - ARCO Regular - adjusted for oxygenates	汽油 - ARCO Regular - adjusted for oxygenates	2.288527309
環己烷	4592	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.38865935
環己烷	4593	Gasoline - Mapco Grade 87 - adjusted for oxygenates	汽油 - Mapco Grade 87 - adjusted for oxygenates	0.460311098
環己烷	4594	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	0.29501637
環己烷	4595	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	0.137684852
環己烷	4596	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.425655441
環己烷	4597	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.255717194
環己烷	4598	Gasoline - Mapco Grade 89 - adjusted for oxygenates	汽油 - Mapco Grade 89 - adjusted for oxygenates	0.329340732
環己烷	4599	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	0.324530837
環己烷	4600	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	0.182475932
環己烷	4601	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	0.355100924
環己烷	4602	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.158986002
環己烷	4603	Gasoline - Mapco Grade 93 - adjusted for oxygenates	汽油 - Mapco Grade 93 - adjusted for oxygenates	0.128148926
環己烷	4604	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	0.330183017
環己烷	4605	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	0.322502593
環己烷	4606	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.197724431
環己烷	4607	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.06455852
環己烷	4608	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	0.102650498
環己烷	4609	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.154612268
環己烷	4610	Gasoline - Mapco #1 Grade 93 - adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - adjusted for oxygenates	0.111578908
環己烷	4611	Gasoline - Mapco #2 Grade 93 - adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - adjusted for oxygenates	0.126330168
環己烷	4612	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.219964185
環己烷	4613	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	0.464171403
環己烷	4614	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	0.258730685
環己烷	4615	Gasoline - Mapco #1 Grade 89 - adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - adjusted for oxygenates	0.250998654
環己烷	4616	Gasoline - Mapco #2 Grade 89 - adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - adjusted for oxygenates	0.300280728
環己烷	4617	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.322743016
環己烷	4618	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	0.547141547
環己烷	4619	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.622334276
環己烷	4620	Gasoline - Mapco #1 Grade 87 - adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - adjusted for oxygenates	0.291530976
環己烷	4621	Gasoline - Mapco #2 Grade 87 - adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - adjusted for oxygenates	0.40978242
環己烷	4622	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.391447496
環己烷	4623	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.318612528
環己烷	4624	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.094466805
環己烷	4625	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.53256217
環己烷	4626	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	0.248055891
環己烷	4627	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.11592717
環己烷	4628	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	0.267243685
環己烷	4629	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	0.450235747
環己烷	4630	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	0.151113762
環己烷	4631	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	0.682703513
環己烷	4632	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	0.499621808
環己烷	4633	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	0.12598133
環己烷	4634	Gasoline -Circle K Grade 87 - adjusted for oxygenates	汽油 -Circle K Grade 87 - adjusted for oxygenates	0.727146248
環己烷	4635	Gasoline -Circle K Grade 89 - adjusted for oxygenates	汽油 -Circle K Grade 89 - adjusted for oxygenates	0.556566465
環己烷	4636	Gasoline -Circle K Grade 93 - adjusted for oxygenates	汽油 -Circle K Grade 93 - adjusted for oxygenates	0.127194874
環己烷	4637	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.305773136
環己烷	4638	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.244541437
環己烷	4639	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.066545313
環己烷	4646	Gasoline - 1995	汽油 - 1995	0.75
環己烷	4647	Gasoline - 1993	汽油 - 1993	1.99
環己烷	4648	Gasoline Headspace Vapor - 1995	汽油頂空蒸氣 - 1995	0.5
環己烷	4649	Gasoline Headspace Vapor - 1993	汽油頂空蒸氣 - 1993	0.6
環己烷	4659	Cigarette smoke	香煙煙霧	0.044585665
環己烷	4662	Industrial surface coating operations - oil based	工業表面塗裝操作-油性	0.01637644
環己烷	4674	Diesel Exhaust - Medium Duty Trucks	柴油排氣-中型貨車	0.080092514
環己烷	4582	Gasoline - Chevron Regular - adjusted for oxygenates	汽油 - Chevron Regular - adjusted for oxygenates	1.670831745
環己烷	4684	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	0.70716138
環己烷	4685	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	1.30486503
環己烷	4678	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	0.410166624

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
環己烷	4679	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	0.539747564
環己烷	4686	Gasoline - SuperAmerica Grade 87 - adjusted for oxygenates	汽油 - SuperAmerica Grade 87 - adjusted for oxygenates	0.387387456
環己烷	4687	Gasoline - SuperAmerica Grade 92 - adjusted for oxygenates	汽油 - SuperAmerica Grade 92 - adjusted for oxygenates	0.537161912
環己烷	4682	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	0.591183234
環己烷	4683	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	0.312744998
環己烷	4680	Gasoline - Clark Grade 87 - adjusted for oxygenates	汽油 - Clark Grade 87 - adjusted for oxygenates	1.520089693
環己烷	4681	Gasoline - Clark Grade 93 - adjusted for oxygenates	汽油 - Clark Grade 93 - adjusted for oxygenates	0.360744436
環己烷	4676	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.193156096
環己烷	4677	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.288684489
環己烷	4688	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 87 - adjusted for oxygenates	0.093766699
環己烷	4689	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 89 - adjusted for oxygenates	0.126652049
環己烷	4690	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 93 - adjusted for oxygenates	0.120726367
環己烷	4691	Gasoline Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	0.150544957
環己烷	4692	Gasoline Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	0.207834895
環己烷	4693	Gasoline Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	0.018915388
環己烷	4694	Gasoline Headspace Vapor - Sunoco Gasohol - adjusted for oxygenates	汽油 Headspace Vapor - Sunoco Gasohol - adjusted for	0.176398943
環己烷	4695	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	0.296375756
環己烷	4696	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	0.466883788
環己烷	4697	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	0.435533527
環己烷	4698	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	0.692993261
環己烷	4699	Gasoline - Mobile Grade 89 - adjusted for oxygenates	汽油 - Mobile Grade 89 - adjusted for oxygenates	0.49070272
環己烷	4700	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	0.065432963
環己烷	4701	Gasoline - Sunoco Gasohol - adjusted for oxygenates	汽油 - Sunoco Gasohol - adjusted for oxygenates	0.528634812
環己烷	4702	Diesel Headspace Vapor - Shell Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - adjusted for oxygenates	0.413513514
環己烷	4703	Diesel Headspace Vapor - Marathon Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Marathon Diesel - adjusted for oxygenates	0.593073593
環己烷	0000	Over All Average	整體平均	0.9
環己烷	0003	External Combustion Boiler - Natural Gas	外部燃燒鍋爐 - 天然氣	1
環己烷	0025	Asphaltic Concrete - Natural Gas Rotary Dryer	柏油凝結 - 天然氣旋轉乾燥爐	1
環己烷	0072	Printing Ink - Cooking	印刷油墨 - 加熱	5
環己烷	0079	Chemical Manufacturing - Flares	化學製程 - 廢氣燃燒塔	1.8
環己烷	0182	Printing Press - Gravure General Solvent	印刷程序 - 凹版印刷之一般溶劑	10
環己烷	0272	Automotive Tires - Tuber Adhesive	汽車輪胎 - 節結黏著	16.3
環己烷	0273	Automotive Tires - Tuber Adhesive White Sidewall	汽車輪胎 - 節結黏著白色輪胎壁	0.4
環己烷	0274	Automobile Tire Production	汽車輪胎生產	0.04
環己烷	0299	Fixed Roof Tank - Cyclohexane	固定頂槽 - 環己烷	100
環己烷	0316	Pipe/Valve Flanges	管線/閥/法蘭	0.1
環己烷	1003	Surface Coating Operations - Coating Application -Solvent-Base Paint	表面塗裝操作 - 塗裝應用-溶劑-以油漆為基礎	0.52
環己烷	1014	Gasoline - Summer Blend	汽油-夏天混合	0.26
環己烷	1015	Gasoline - Winter Blend	汽油-冬天混合	0.54
環己烷	1018	Surface Coating Operations - Coating Application - Enamel	表面塗裝操作 - 塗裝 應用 - 搪瓷瑛瑯	2.27
環己烷	1050	Cyclohexanone/Cyclohexanol - Phenol Hydrogenation Process - Distillation	環己酮/環己醇 - 酚氫化程序 - 蒸餾排氣口	49.85
環己烷	1101	Light Duty Gasoline Vehicles - 46 Car Study	輕型汽油車 - 46 Car Study	1.4
環己烷	1191	Graphic Arts - (Printing)	文藝方面印製 - (印刷)	4.57
環己烷	1195	Degreasing - Composite	脫脂複合成分	0.1
環己烷	1203	Light-Duty Gasoline Vehicles - Exhaust	輕型汽油車 - 排放	1.62
環己烷	1204	Light-Duty Gasoline Vehicles - Evaporative	輕型汽油車- 蒸發	0.67
環己烷	1205	Crude Oil Production - Well Heads (Water Flood)	原油產品 - 井端 (Water Flood)	0.77
環己烷	1206	Crude Oil Production - Well Heads (Water Flood)	原油產品 - 井端(Water Flood)	1.43
環己烷	1207	Well Heads (Water Flood) Composite	井端(Water Flood) 複合成分	1.11
環己烷	1208	Crude Oil Production - Gathering Tanks	原油產品-聚集槽	0.9
環己烷	1209	Oilfield Pipeline Tanks	油田輸油管中端槽	0.93
環己烷	1210	Pipeline Terminal Tanks	輸油管中端槽	4.57
環己烷	1211	Refinery Crude Oil Storage Tanks	精鍊原油之貯存槽	1.24
環己烷	1212	Crude Oil Production - Well Heads (Gas Drive)	原油產品 - 井端 (氣體裝置)	0.68
環己烷	1301	10% Ethanol Composite (Hot Soak + Diurnal) Evaporative	10% 乙醇複合成分(熱浸 + 日間)蒸氣	0.04
環己烷	1302	10% Ethanol Diurnal	10% 乙醇日間釋放	0.03
環己烷	1303	10% Ethanol Hot Soak	10% 乙醇熱浸	0.04
環己烷	1304	10% Ethanol Running Loss	10% 乙醇行駛損失	0.04
環己烷	1305	Industry Average (circa 1990) Gasoline Composite (Hot Soak + Diurnal) Evaporative	工業平均值(circa 1990)汽油複合成分(熱浸 + 日間)蒸氣	0.12
環己烷	1306	Industry Average (circa 1990) Gasoline Diurnal	工業平均值(circa 1990) 汽油日間釋放	0.11
環己烷	1307	Industry Average (circa 1990) Gasoline Hot Soak	工業平均值(circa 1990) 汽油熱浸	0.12
環己烷	1308	Industry Average (circa 1990) Gasoline Running Loss	工業平均值(circa 1990) 汽油行駛損失	0.1
環己烷	1309	11% MTBE Composite (Hot Soak + Diurnal) Evaporative	11% MTBE 複合成分(熱浸 + 日間)蒸氣	0.05
環己烷	1310	11% MTBE Diurnal	11% MTBE日間釋放	0.03
環己烷	1311	11% MTBE Hot Soak	11% MTBE熱浸	0.06
環己烷	1312	11% MTBE Running Loss	11% MTBE 行駛損失	0.03
環己烷	1313	Industry Average (circa 1990) Gasoline Exhaust	工業平均值 (circa 1990) 汽油排氣	0.01
環己烷	0321	Pump Seals - Composite	泵接縫 - 混合成分	0.5
環己烷	1001	Internal Combustion Engine - Natural Gas	內部燃燒引擎-使用天然氣	0.01
環己烷	1187	Citrus Coating	柑橘式塗裝	14.37
環己烷	1314	10% Ethanol Exhaust	10% 乙醇廢氣	0.01
環己烷	1315	11% MTBE Exhaust	11% MTBE廢氣	0.01
環己烷	2431	Clear Wood Finishes - 1996	木材清潔最終程序(1996)	0.22
環己烷	2434	Solvent-based Medium Gloss/High Gloss - 1996	溶劑 - 應用於中色澤/高色澤 (1996)	0.02
環己烷	2439	Thinning Solvent - 1996	稀釋溶劑 (1996)	0.18
環己烷	2446	Composite Gasoline Liquid from Boston, Summer 1995 Fed Phase 1 RFG	複合性汽油液體(from Boston, Summer 1995 Fed Phase 1	0.33
環己烷	2447	Composite Gasoline Liquid from Los Angeles, Summer 1995 Fed Phase 1 RFG	複合性汽油液體(from Los Angeles, Summer 1995 Fed Phase 1 RFG)	0.32
環己烷	2448	Composite Gasoline Liquid, El Paso - 1996	複合性汽油液體(Liquid, El Paso - 1996)	0.96
環己烷	2449	Composite Liquid Gasoline Seattle (5 brands, 3 grades), Conventional - 1997	複合性汽油液體(Seattle (5 brands, 3 grades), Conventional - 1997)	0.44
環己烷	2450	Composite Gasoline Vapor from Boston, Summer 1995, Fed Phase 1 RFG	複合性汽油蒸氣(from Boston, Summer 1995, Fed Phase 1	0.31
環己烷	2451	Gasoline Vapor, Hot-Soak, Downwind Sample from the Astrodome - 1996	汽油蒸氣, 熱浸, 下風採樣(from the Astrodome - 1996)	0.27

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
環己烷	2453	Composite of 14 Gasoline Headspace Vapor Samples - 1996	複合成分汽油(#14) 蒸氣空間之蒸氣採樣(1996)	0.15
環己烷	2454	Composite Gasoline Vapor from Los Angeles, Summer 1995	複合成分之汽油蒸氣(from Los Angeles, Summer 1995)	0.55
環己烷	2455	Composite Gasoline Vapor from Seattle (5 brands, 3 grades) - 1997	複合成分之汽油蒸氣(Seattle,5 brands,3 grades,1997)	0.25
環己烷	2456	Composite of 5 Emission Profiles from Miscellaneous Industrial Plants	複合成分之排放剖析(5類混雜性工廠)	0.5
環己烷	2457	Composite of 10 Emission Profiles - Misc. Chemical and Refining Plants in Houston - 1993	複合成分之排放剖析(10類化學製造和煉製廠 in Houston,1993)	0.29
環己烷	2458	Refinery - Chevron FCC - August 6-17, 1996	油氣精鍊 - Chevron FCC(August 6-17, 1996)	0.48
環己烷	2459	Refinery - Chevron South - August 6-17, 1996	油氣精鍊 - Chevron South(August 6-17, 1996)	0.34
環己烷	2460	Refinery - Chevron TankFarm (Evaporative) - August 6-17, 1996	油氣精鍊 - Chevron TankFarm (蒸氣)(August 6-17, 1996)	1.32
環己烷	2462	Composite of 3 Fugitive Emission Profiles from Chemical Mfg. Facilities	複合成分之逸散排放剖析(3類化學製造工廠)	0.15
環己烷	2463	Miscellaneous Industrial Emission Profile - Delmex - August 6-17, 1996	複雜性工廠排放剖析(Delmex,August 6-17, 1996)	0.2
環己烷	2464	Industrial Point Source, Amerada Hess, Principle Business: Special Warehousing - 1993	工業點源(Amerada Hess)日常工作形式:特殊儲倉(1993)	3.49
環己烷	2465	Industrial Point Source, Lyondell Citgo Refining, Principle Business: Petroleum Refining - 1993	工業點源,Lyondell Citgo精煉,日常工作形式:石油精煉(1993)	0.48
環己烷	2466	Industrial Point Source, Fabricated Metal Products - 1993	工業點源,製造金屬產品(1993)	0.15
環己烷	2467	Industrial Point Source, Phibro Energy, Principle Business: Petroleum Refining - 1993	工業點源,日常工作形式:石油精煉(Phibro Energy,1993)	1.1
環己烷	2468	Industrial Point Source, Crown Central Petroleum, Principle Business: Bulk Fuel Storage - 1993	工業點源,石油主體,日常工作形式:大批燃料貯存 - 1993	0.02
環己烷	2470	Industrial Point Source, Albermarle, Principle Business: Industrial Organic Chemicals - 1993	工業點源(Albermarle),日常工作形式:工廠有機化學(1993)	0.69
環己烷	2471	Industrial Point Source, GATX Terminals, Principle Business: Bulk Storage Terminals - 1993	工業點源, GATX Terminals,日常工作形式:大批貯存終端(1993)	0.71
環己烷	2472	Industrial Point Source, GATX Terminals, Principle Business: Bulk Storage Terminals - 1993	工業點源, GATX Terminals,日常工作形式:大批貯存終端(1993)	6.95
環己烷	2473	Industrial Point Source, Chevron, Principle Business: Bulk Fuel Storage -	工業點源, Chevron, 日常工作形式:大批燃料貯存(1993)	0.27
環己烷	2474	Industrial Point Source, Texas Petrochem, Principle Business: Organic Chemical Synthesis - 1993	工業點源,美國德州石油化學製品,日常工作形式:有機化學合成(1993)	1.61
環己烷	2475	Industrial Point Source, Phillips Pipeline, Principle Business: Bulk Fuel Storage - 1993	工業點源,Phillips輸油管,日常工作形式:大批燃料貯存(1993)	0.11
環己烷	2476	Industrial Point Source, Phillips Chemical Company, Principle Business: K-Resin Production - 1993	工業點源,Phillips化學工廠,日常工作形式:K-樹脂產品(1993)	13.65
環己烷	2478	Industrial Point Source, Warren Petroleum, Principle Business: Bulk Storage Terminal - 1993	工業點源,石油,日常工作形式:大批貯存終端(1993)	0.02
環己烷	2479	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Amoco - 1993	工業面源, 複合成分剖析,下風處採樣(Amoco,1993)	0.47
環己烷	2480	Industrial Cluster, Ship Channel, Downwind Sample - 1993	工業面源, 下風處採樣(Ship Channel,1993)	0.23
環己烷	2481	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Shell - 1993	工業面源,複合成分剖析,下風採樣(Shell,1993)	0.93
環己烷	2482	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Texaco - 1993	工業面源,複合成分剖析,下風採樣(Texaco,1993)	1.49
環己烷	2483	Industrial Cluster, Texaco, Downwind-Upwind Sample - 1993	工業面源,下風-上風採樣(Texaco,1993)	3.19
環己烷	2484	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Union Carbide - 1993	工業面源,複合成分剖析,下風採樣(Union Carbide,1993)	1.18
環己烷	2485	Composite of 21 Fugitive Emission Profiles from Petroleum Industry Facilities - 1993	石油工業之複合成分(#21)逸散源成份剖析(1993)	0.39
環己烷	2486	Composite of 5 Fugitive Emission Profiles from Petroleum Marketing - 1993	石油運銷之複合成分(#5)逸散源成份剖析(1993)	0.02
環己烷	2487	Composite of 7 Emission Profiles from Crude Oil Storage Tanks - 1993	原油儲存槽之複合成分之排放(#7)剖析(1993)	0.66
環己烷	2488	Composite of 9 Emission Profiles from Distillate Oil Storage Tanks. - 1993	蒸餾油儲存槽之複合成分排放(#9)剖析(1993)	1.23
環己烷	2489	Composite of 15 Fugitive Emission Profiles from Petroleum Storage Facilities - 1993	石油儲存單元之複合成分(#15)逸散源成份剖析(1993)	0.46
環己烷	2490	Composite of 14 Emission Profiles from Gasoline Storage Tanks - 1993	汽油儲存槽之複合成分之排放(#14)剖析(1993)	0.43
環己烷	2491	Vehicle Exhaust - Current Fleet (1989) FTP Composite, Conventional Fuel	車輛廢氣 - Current Fleet (1989) FTP 複合成分, 普通燃料	0.17
環己烷	2492	Vehicle Exhaust - Current Fleet (1989) Cold Start	車輛廢氣 - Current Fleet (1989) 冷啟動	0.21
環己烷	2495	Vehicle - Current Fleet (1989) Hot Soak Evaporative	車輛 - Current Fleet (1989) 熱浸蒸發	0.31
環己烷	2498	Vehicle Exhaust - Older Fleet (1983-1985) FTP Composite	車輛廢氣 - Older Fleet (1983-1985) FTP 複合成分	0.15
環己烷	2499	Vehicle Exhaust - Older Fleet (1983-1985) Cold Start	車輛廢氣 - Older Fleet (1983-1985) 冷啟動	0.18
環己烷	2500	Vehicle - Older Fleet (1983-1985) Diurnal Evaporative	車輛 - Older Fleet (1983-1985) 日間蒸發	0.37
環己烷	2501	Vehicle Exhaust - Older Fleet (1983-1985) Hot Start	車輛廢氣 - Older Fleet (1983-1985) 熱啟動	0.38
環己烷	2502	Vehicle - Older Fleet (1983-1985) Hot Soak Evaporative	車輛 - Older Fleet (1983-1985)熱浸蒸發	0.32
環己烷	2503	Vehicle Exhaust - Older Fleet (1983-1985) Running Loss	車輛廢氣 - Older Fleet (1983-1985) Running Loss	0.04
環己烷	2504	Vehicle Exhaust - Older Fleet (1983-1985) Hot Stabilized	車輛廢氣 - Older Fleet (1983-1985) Hot Stabilized	0.4
環己烷	2505	Vehicle Exhaust - Tip O'Neill Garage (Boston) Cold Start - Sept.12-13, 1995	車輛廢氣 - Tip O'Neill Garage (Boston) 冷啟動 - Sept.12-13, 1995	0.34
環己烷	2506	Vehicle Exhaust - Cold-Start, Downwind Sample from the Astrodome - 1993	車輛廢氣 - 冷啟動, 下風處採樣 from the Astrodome - 1993	0.22
環己烷	2507	Vehicle Exhaust - Astrodome, Cold Start, Downwind-upwind.- 1993	車輛廢氣 - Astrodome, 冷啟動, 下風-上風.- 1993	0.19
環己烷	2508	Vehicle Exhaust - Juarez rush hour traffic - 1996	車輛廢氣 - Juarez rush hour traffic - 1996	0.73
環己烷	2510	Vehicle Exhaust - 100% high emitters - Orange County, CA	車輛廢氣 - 100% high emitters - Orange County, CA	0.59
環己烷	2511	Vehicle Exhaust - 100% low emitters - Orange County, CA	車輛廢氣 - 100% low emitters - Orange County, CA	0.44
環己烷	2512	Vehicle Exhaust - Callahan Tunnel - Sept. 18-19, 1995	車輛廢氣 - Callahan 隧道 - Sept. 18-19, 1995	0.35
環己烷	2513	Vehicle Exhaust - Callahan Tunnel Diesel Exhaust Subtracted - Sept. 18-19, 1995	車輛廢氣 - Callahan隧道柴油機排氣Subtracted - Sept. 18-19, 1995	0.36
環己烷	2514	Vehicle Exhaust - Callahan Tunnel Diesel and Minimum Running Loss Subtracted - Sept. 18-19, 1995	車輛廢氣 - Callahan隧道柴油及最小行駛損失Subtracted - Sept. 18-19, 1995	0.37
環己烷	2515	Vehicle Exhaust - Callahan Tunnel Diesel and Maximum Running Loss Subtracted - Sept. 18-19, 1995	車輛廢氣 - Callahan隧道柴油及最大行駛損失Subtracted - Sept. 18-19, 1995	0.37
環己烷	2516	Vehicle Exhaust - Lincoln Tunnel - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 - Aug. 16-18, 1995	0.26
環己烷	2517	Vehicle Exhaust - Lincoln Tunnel Diesel Exhaust Subtracted - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel Exhaust Subtracted - Aug. 16-18, 1995	0.25
環己烷	2518	Vehicle Exhaust - Lincoln Tunnel Diesel and Minimum Running Loss Subtracted - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Minimum Running Loss Subtracted - Aug. 16-18, 1995	0.25
環己烷	2519	Vehicle Exhaust - Lincoln Tunnel Diesel and Maximum Running Loss Subtracted - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Maximum Running Loss Subtracted - Aug. 16-18, 1995	0.24
環己烷	2520	Vehicle Exhaust - Tuscarora Tunnel Diesel - 1995	車輛廢氣 - Tuscarora 隧道 Diesel - 1995	0.21
環己烷	2521	Vehicle Exhaust - Tuscarora Tunnel Light Duty Gasoline - 1995	車輛廢氣 - Tuscarora 隧道 Light Duty 汽油 - 1995	0.18

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
環己烷	2522	Vehicle Exhaust - Sepulveda Tunnel - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 - Oct. 3-4, 1995	0.75
環己烷	2523	Vehicle Exhaust - Sepulveda Tunnel Diesel Exhaust Subtracted - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel Exhaust Subtracted - Oct. 3-4, 1995	0.72
環己烷	2524	Vehicle Exhaust - Sepulveda Tunnel Diesel and Minimum Running Loss Subtracted - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Minimum Running Loss Subtracted - Oct. 3-4, 1995	0.72
環己烷	2525	Vehicle Exhaust - Sepulveda Tunnel Diesel and Maximum Running Loss Subtracted - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Maximum Running Loss Subtracted - Oct. 3-4, 1995	0.74
環己烷	2526	Vehicle Exhaust - Fort McHenry Tunnel Diesel - 1995	車輛廢氣 - Fort McHenry 隧道 Diesel - 1995	0.35
環己烷	2527	Vehicle Exhaust - Fort McHenry Tunnel Light-Duty Gasoline - 1995	車輛廢氣 - Fort McHenry 隧道 Light-Duty 汽油 - 1995	0.33
環己烷	2528	Vehicle Exhaust - Van Nuys Tunnel - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道 - June 8-12, 1995	0.6
環己烷	2529	Vehicle Exhaust - Van Nuys Tunnel, Diesel Exhaust Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel Exhaust Subtracted - June 8-12, 1995	0.6
環己烷	2530	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	0.66
環己烷	2531	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	0.65
環己烷	2532	Vehicle Exhaust - Mt. Baker Tunnel Emissions, Downwind Exhaust - 1995	移動源-車輛廢氣 - Mt. Baker 隧道排放, 下風處排放- 1995	0.37
環己烷	2533	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel Contributions Removed - 1995	0.35
環己烷	2534	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel and 5~10% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 5~10% of Running Loss Contributions Removed - 1995	0.37
環己烷	2535	Vehicle Exhaust - Mt. Baker Tunnel emissions with Diesel and 15~30% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 15~30% of Running Loss Contributions Removed - 1995	0.41
環己烷	2536	Vehicle Exhaust - Baytown Tunnel, Warm Running, Downwind Sample -	車輛廢氣 - Baytown 隧道, Warm Running, 下風處採樣 -	0.22
環己烷	2537	Vehicle Exhaust - Composite of 4 Westheimer Profiles, Warm Running, Downwind Sample - 1993	車輛廢氣 - 複合成分 of 4 Westheimer Profiles, Warm Running, 下風處採樣 - 1993	0.32
環己烷	2538	Vehicle Exhaust - Composite of 2 Westheimer Profiles, Warm Running, Downwind-Upwind - 1993	車輛廢氣 - 複合成分 of 2 Westheimer Profiles, Warm Running, 下風-上風 - 1993	0.08
環己烷	2569	Coke Oven - Chicago, Ill, 1992	焦炭烘爐 - Chicago, Ill, 1992	0.02
環己烷	2571	Airport - Atlanta - August 27, 1990	航空站 - 亞特蘭大 - 08.27.1990	0.2
環己烷	2572	Aircraft - Atlanta - August 27, 1990	航空器 - 亞特蘭大 - 08.27.1990	0.11
環己烷	6000	Gasoline Headspace Vapors (Unburned Gasoline Summertime)	汽油頂空蒸氣 (未燃燒汽油, 夏季)	0.3
環己烷	6001	Non-Catalyst Gasoline Light Duty Vehicle Exhaust	非催化劑汽油輕型車排氣	0.4
環己烷	6004	Whole Liquid Unburned Gasoline (Summer Blend)	整體液態非消耗性汽油(夏季混合)	0.8
環己烷	7003	Whole Gasoline: 1990 Atlanta Precursor Study: Weighted Average of Three Octane Grades	整體汽油: 三種辛烷加權平均(1990 Atlanta前趨研究)	0.25
環己烷	7004	Whole Gasoline: 1990 Atlanta Precursor Study: 87 Octane Gasoline	整體汽油: 87辛烷汽油(1990 Atlanta前趨研究)	0.29
環己烷	7005	Whole Gasoline: 1990 Atlanta Precursor Study: 89 Octane Gasoline	整體汽油: 89辛烷汽油(1990 Atlanta前趨研究)	0.3
環己烷	8500	Consumer and Commercial Products: Comprehensive Consumer and Commercial Product Profile	消費性/商業性產品: Comprehensive Consumer and Commercial Product Profile	0.01
環己烷	8523	Consumer and Commercial Products: Adhesives and Sealants: All Adhesives and Sealants	消費性/商業性產品: Adhesives and Sealants: 所有 Adhesives and Sealants	0.14
環己烷	8524	Consumer and Commercial Products: Adhesives and Sealants: Consumer Adhesives	消費性/商業性產品: Adhesives and Sealants: Consumer Adhesives	0.16
環己烷	8532	Consumer and Commercial Products: Coatings and Related Products: All Coatings and Related Products	消費性/商業性產品: 塗裝和相關產品: 所有塗裝和相關產品	0.01
環己烷	8534	Consumer and Commercial Products: Coatings and Related Products: Coating-Related Products	消費性/商業性產品: 塗裝s and Related Products: 塗裝-Related Products	0.03
環己烷	8540	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.303640464
環己烷	8541	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.247051837
環己烷	8542	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.153624382
環己烷	8543	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	0.205269461
環己烷	8544	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	0.261516301
環己烷	8545	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	0.103576572
環己烷	8546	Gasoline Headspace Vapor - Chevron Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 87 - not adjusted for oxygenates	0.379439854
環己烷	8547	Gasoline Headspace Vapor - Chevron Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 89 - not adjusted for oxygenates	0.39108651
環己烷	8548	Gasoline Headspace Vapor - Chevron Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 93 - not adjusted for oxygenates	0.086788475
環己烷	8549	Gasoline Headspace Vapor - Conoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 87 - not adjusted for oxygenates	0.480846013
環己烷	8550	Gasoline Headspace Vapor - Conoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 89 - not adjusted for oxygenates	0.553706653
環己烷	8551	Gasoline Headspace Vapor - Conoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 93 - not adjusted for oxygenates	0.098461272
環己烷	8552	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	0.172147239
環己烷	8553	Gasoline Headspace Vapor - Shell Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 89 - not adjusted for oxygenates	0.269029165
環己烷	8554	Gasoline Headspace Vapor - Shell Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - not adjusted for oxygenates	0.136123929
環己烷	8555	Gasoline Headspace Vapor - Texaco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Super - not adjusted for oxygenates	0.483209323
環己烷	8556	Gasoline Headspace Vapor - Texaco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Plus - not adjusted for oxygenates	0.695043709
環己烷	8557	Gasoline Headspace Vapor - Texaco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Regular - not adjusted for oxygenates	0.648287113
環己烷	8558	Gasoline Headspace Vapor - Shell Super - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Super - not adjusted for oxygenates	0.330163961
環己烷	8559	Gasoline Headspace Vapor - Shell Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Plus - not adjusted for oxygenates	0.763238224
環己烷	8560	Gasoline Headspace Vapor - Shell Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Regular - not adjusted for oxygenates	0.882193784
環己烷	8561	Gasoline Headspace Vapor - Arco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Super - not adjusted for oxygenates	0.60833812
環己烷	8562	Gasoline Headspace Vapor - Arco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Plus - not adjusted for oxygenates	0.912065262
環己烷	8563	Gasoline Headspace Vapor - Arco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Regular - not adjusted for oxygenates	0.906268346
環己烷	8564	Gasoline Headspace Vapor - Chevron Super - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Super - not adjusted for oxygenates	0.594723087
環己烷	8565	Gasoline Headspace Vapor - Chevron Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Plus - not adjusted for oxygenates	0.717438438
環己烷	8566	Gasoline Headspace Vapor - Chevron Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Regular - not adjusted for oxygenates	0.85373577
環己烷	8567	Gasoline Headspace Vapor - 76 Super - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Super - not adjusted for oxygenates	1.084469629
環己烷	8568	Gasoline Headspace Vapor - 76 Plus - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Plus - not adjusted for oxygenates	0.967207152
環己烷	8569	Gasoline Headspace Vapor - 76 Regular - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Regular - not adjusted for oxygenates	1.043906182
環己烷	8570	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	1.045541777
環己烷	8571	Gasoline Headspace Vapor - Shell Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - not adjusted for oxygenates	0.665889053
環己烷	8572	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.33499321
環己烷	8573	Gasoline Headspace Vapor - Citgo Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - not adjusted for oxygenates	0.41647366
環己烷	8574	Gasoline Headspace Vapor - Super America Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 87 - not adjusted for oxygenates	0.301306601
環己烷	8575	Gasoline Headspace Vapor - Super America Grade 92 - not adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 92 - not adjusted for oxygenates	0.472462471

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
環己烷	8576	Gasoline Headspace Vapor - Mobil Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 87 - not adjusted for oxygenates	0.515219352
環己烷	8577	Gasoline Headspace Vapor - Mobil Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 93 - not adjusted for oxygenates	0.273623333
環己烷	8578	Gasoline Headspace Vapor - Clark Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 87 - not adjusted for oxygenates	1.452932237
環己烷	8579	Gasoline Headspace Vapor - Clark Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 93 - not adjusted for oxygenates	0.340373141
環己烷	8580	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	1.169522667
環己烷	8581	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.233620344
環己烷	8582	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.05127025
環己烷	8583	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.093135795
環己烷	8584	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	0.072891003
環己烷	8585	Gasoline Headspace Vapor - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 93 - not adjusted for	0.11179783
環己烷	8586	Gasoline Headspace Vapor - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 93 - not adjusted for	0.111923443
環己烷	8587	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.134179873
環己烷	8588	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	0.249056604
環己烷	8589	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.159614093
環己烷	8590	Gasoline Headspace Vapor - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 89 - not adjusted for	0.208727904
環己烷	8591	Gasoline Headspace Vapor - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 89 - not adjusted for	0.171861057
環己烷	8592	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.242190034
環己烷	8593	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	0.322431218
環己烷	8594	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.31113488
環己烷	8595	Gasoline Headspace Vapor - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 87 - not adjusted for	0.280511448
環己烷	8596	Gasoline Headspace Vapor - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 87 - not adjusted for	0.231655993
環己烷	8597	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.251066631
環己烷	8598	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.125901065
環己烷	8599	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.041428198
環己烷	8600	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.324297978
環己烷	8601	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.199967117
環己烷	8602	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.037304289
環己烷	8603	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.199263834
環己烷	8604	Gasoline Headspace Vapor - Citgo Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 89 - not adjusted for oxygenates	0.267405224
環己烷	8605	Gasoline Headspace Vapor - Citgo Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - not adjusted for oxygenates	0.111962286
環己烷	8606	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	1.340174304
環己烷	8607	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	0.800632911
環己烷	8608	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	0.473101673
環己烷	8609	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	0.326551227
環己烷	8610	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	0.073418501
環己烷	8611	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for	0.381860829
環己烷	8612	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for	0.384761905
環己烷	8613	Gasoline Headspace Vapor - Circle K Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 89 - not adjusted for	0.3995304
環己烷	8614	Gasoline Headspace Vapor - Circle K Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 93 - not adjusted for	0.108904489
環己烷	8615	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.183636598
環己烷	8616	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.128648477
環己烷	8617	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.041002278
環己烷	8618	Gasoline Headspace Vapor - Circle K Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Diesel - not adjusted for oxygenates	0.593311758
環己烷	8619	Gasoline Headspace Vapor - Independent Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Independent Diesel - not adjusted for	0.321585903
環己烷	8620	Diesel Headspace Vapor - Super America Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Super America Diesel - not adjusted for oxygenates	1.028
環己烷	8621	Diesel Headspace Vapor - Citgo Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - not adjusted for oxygenates	1.154255319
環己烷	8622	Diesel Headspace Vapor - Shell Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - not adjusted for oxygenates	0.699604743
環己烷	8623	Diesel Headspace Vapor - Citgo Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - not adjusted for oxygenates	1.078475336
環己烷	8624	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	0.992251242
環己烷	8625	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.444323776
環己烷	8626	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.359437137
環己烷	8627	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	0.274797376
環己烷	8628	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	0.16099356
環己烷	8629	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	0.255027813
環己烷	8630	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	0.258691207
環己烷	8631	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	0.17147311
環己烷	8632	Gasoline - Chevron Grade 87 - not adjusted for oxygenates	汽油 - Chevron Grade 87 - not adjusted for oxygenates	0.548602287
環己烷	8633	Gasoline - Chevron Grade 89 - not adjusted for oxygenates	汽油 - Chevron Grade 89 - not adjusted for oxygenates	0.384248879
環己烷	8634	Gasoline - Chevron Grade 93 - not adjusted for oxygenates	汽油 - Chevron Grade 93 - not adjusted for oxygenates	0.134504792
環己烷	8635	Gasoline - Conoco Grade 87 - not adjusted for oxygenates	汽油 - Conoco Grade 87 - not adjusted for oxygenates	0.72565604
環己烷	8636	Gasoline - Conoco Grade 89 - not adjusted for oxygenates	汽油 - Conoco Grade 89 - not adjusted for oxygenates	0.52689813
環己烷	8637	Gasoline - Conoco Grade 93 - not adjusted for oxygenates	汽油 - Conoco Grade 93 - not adjusted for oxygenates	0.131344996
環己烷	8638	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	0.264597419
環己烷	8639	Gasoline - Shell Grade 89 - not adjusted for oxygenates	汽油 - Shell Grade 89 - not adjusted for oxygenates	0.218447806
環己烷	8640	Gasoline - Shell Grade 93 - not adjusted for oxygenates	汽油 - Shell Grade 93 - not adjusted for oxygenates	0.150297265
環己烷	8641	Gasoline - Shell Super - not adjusted for oxygenates	汽油 - Shell Super - not adjusted for oxygenates	0.681555799
環己烷	8642	Gasoline - Shell Plus - not adjusted for oxygenates	汽油 - Shell Plus - not adjusted for oxygenates	1.268024184
環己烷	8643	Gasoline - Shell Regular - not adjusted for oxygenates	汽油 - Shell Regular - not adjusted for oxygenates	1.583670325
環己烷	8644	Gasoline - Chevron Super - not adjusted for oxygenates	汽油 - Chevron Super - not adjusted for oxygenates	1.126363192
環己烷	8645	Gasoline - Chevron Plus - not adjusted for oxygenates	汽油 - Chevron Plus - not adjusted for oxygenates	1.213601988
環己烷	8647	Gasoline - 76 Super - not adjusted for oxygenates	汽油 - 76 Super - not adjusted for oxygenates	1.707537799
環己烷	8648	Gasoline - 76 Plus - not adjusted for oxygenates	汽油 - 76 Plus - not adjusted for oxygenates	1.700683432
環己烷	8649	Gasoline - 76 Regular - not adjusted for oxygenates	汽油 - 76 Regular - not adjusted for oxygenates	1.770750158
環己烷	8650	Gasoline - Texaco Super - not adjusted for oxygenates	汽油 - Texaco Super - not adjusted for oxygenates	0.718540361
環己烷	8651	Gasoline - Texaco Plus - not adjusted for oxygenates	汽油 - Texaco Plus - not adjusted for oxygenates	1.104984331
環己烷	8652	Gasoline - Texaco Regular - not adjusted for oxygenates	汽油 - Texaco Regular - not adjusted for oxygenates	1.115144947
環己烷	8653	Gasoline - ARCO Super - not adjusted for oxygenates	汽油 - ARCO Super - not adjusted for oxygenates	1.036529021
環己烷	8654	Gasoline - ARCO Plus - not adjusted for oxygenates	汽油 - ARCO Plus - not adjusted for oxygenates	1.97060079
環己烷	8655	Gasoline - ARCO Regular - not adjusted for oxygenates	汽油 - ARCO Regular - not adjusted for oxygenates	2.355466274
環己烷	8656	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.388870432
環己烷	8657	Gasoline - Mapco Grade 87 - not adjusted for oxygenates	汽油 - Mapco Grade 87 - not adjusted for oxygenates	0.460438144
環己烷	8658	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	0.295780822
環己烷	8659	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	0.138486141
環己烷	8660	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.426109937
環己烷	8661	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.25629608
環己烷	8662	Gasoline - Mapco Grade 89 - not adjusted for oxygenates	汽油 - Mapco Grade 89 - not adjusted for oxygenates	0.330411862

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
環己烷	8663	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	0.325201288
環己烷	8664	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	0.183388704
環己烷	8665	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	0.356283368
環己烷	8666	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.159570313
環己烷	8667	Gasoline - Mapco Grade 93 - not adjusted for oxygenates	汽油 - Mapco Grade 93 - not adjusted for oxygenates	0.129210526
環己烷	8668	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	0.330654762
環己烷	8669	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	0.323270736
環己烷	8670	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	0.199572389
環己烷	8671	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.06471672
環己烷	8672	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	0.103964758
環己烷	8673	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	0.156172422
環己烷	8674	Gasoline - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - not adjusted for oxygenates	0.112874144
環己烷	8675	Gasoline - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - not adjusted for oxygenates	0.12747194
環己烷	8676	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.22063854
環己烷	8677	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	0.466058492
環己烷	8678	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	0.26006192
環己烷	8679	Gasoline - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - not adjusted for oxygenates	0.251605996
環己烷	8680	Gasoline - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - not adjusted for oxygenates	0.301307388
環己烷	8681	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.3228847
環己烷	8682	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	0.547417443
環己烷	8683	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.622983371
環己烷	8684	Gasoline - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - not adjusted for oxygenates	0.291641612
環己烷	8685	Gasoline - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - not adjusted for oxygenates	0.409970407
環己烷	8707	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.397525473
環己烷	8708	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.324308063
環己烷	8709	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.096299967
環己烷	8710	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.541144257
環己烷	8711	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	0.252126574
環己烷	8712	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	0.117801673
環己烷	8713	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	0.271794872
環己烷	8714	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	0.457272727
環己烷	8715	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	0.153867102
環己烷	8686	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	0.690334496
環己烷	8687	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	0.500836587
環己烷	8688	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	0.120661157
環己烷	8689	Gasoline -Circle K Grade 87 - not adjusted for oxygenates	汽油 -Circle K Grade 87 - not adjusted for oxygenates	0.736022364
環己烷	8690	Gasoline -Circle K Grade 89 - not adjusted for oxygenates	汽油 -Circle K Grade 89 - not adjusted for oxygenates	0.55258435
環己烷	8691	Gasoline -Circle K Grade 93 - not adjusted for oxygenates	汽油 -Circle K Grade 93 - not adjusted for oxygenates	0.126650549
環己烷	8692	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.309480924
環己烷	8693	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.248287316
環己烷	8694	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.062454743
環己烷	8646	Gasoline - Chevron Regular - not adjusted for oxygenates	汽油 - Chevron Regular - not adjusted for oxygenates	1.711372792
環己烷	8703	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	0.715655597
環己烷	8704	Gasoline - Shell Grade 93 - not adjusted for oxygenates	汽油 - Shell Grade 93 - not adjusted for oxygenates	1.321349148
環己烷	8697	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	0.416084614
環己烷	8698	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	0.546626799
環己烷	8705	Gasoline - SuperAmerica Grade 87 - not adjusted for oxygenates	汽油 - SuperAmerica Grade 87 - not adjusted for oxygenates	0.39277722
環己烷	8706	Gasoline - SuperAmerica Grade 92 - not adjusted for oxygenates	汽油 - SuperAmerica Grade 92 - not adjusted for oxygenates	0.543460196
環己烷	8701	Gasoline - Mobile Grade 87 - not adjusted for oxygenates	汽油 - Mobile Grade 87 - not adjusted for oxygenates	0.598178027
環己烷	8702	Gasoline - Mobile Grade 93 - not adjusted for oxygenates	汽油 - Mobile Grade 93 - not adjusted for oxygenates	0.317144832
環己烷	8699	Gasoline - Clark Grade 87 - not adjusted for oxygenates	汽油 - Clark Grade 87 - not adjusted for oxygenates	1.534883721
環己烷	8700	Gasoline - Clark Grade 93 - not adjusted for oxygenates	汽油 - Clark Grade 93 - not adjusted for oxygenates	0.364994215
環己烷	8695	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.213267751
環己烷	8696	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.296576747
環己烷	8716	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	0.093766699
環己烷	8717	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	0.126652049
環己烷	8718	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	0.120726367
環己烷	8719	Gasoline Headspace Vapor - Mobile Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 87 - not adjusted for oxygenates	0.150544957
環己烷	8720	Gasoline Headspace Vapor - Mobile Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 89 - not adjusted for oxygenates	0.207834895
環己烷	8721	Gasoline Headspace Vapor - Mobile Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 93 - not adjusted for oxygenates	0.018915388
環己烷	8722	Gasoline Headspace Vapor - Sunoco Gasohol - not adjusted for oxygenates	汽油頂空蒸氣 - Sunoco Gasohol - not adjusted for oxygenates	0.179191484
環己烷	8723	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	0.296375756
環己烷	8724	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	0.466883788
環己烷	8725	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	0.435533527
環己烷	8726	Gasoline - Mobile Grade 87 - not adjusted for oxygenates	汽油 - Mobile Grade 87 - not adjusted for oxygenates	0.692993261
環己烷	8727	Gasoline - Mobile Grade 89 - not adjusted for oxygenates	汽油 - Mobile Grade 89 - not adjusted for oxygenates	0.49070272
環己烷	8728	Gasoline - Mobile Grade 93 - not adjusted for oxygenates	汽油 - Mobile Grade 93 - not adjusted for oxygenates	0.065432963
環己烷	8729	Gasoline - Sunoco Gasohol - not adjusted for oxygenates	汽油 - Sunoco Gasohol - not adjusted for oxygenates	0.542742816
環己烷	8730	Diesel Headspace Vapor - Shell Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - not adjusted for oxygenates	0.413513514
環己烷	8731	Diesel Headspace Vapor - Marathon Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Marathon Diesel - not adjusted for oxygenates	0.593073593
環己烷	8732	Composite Profile - MTBE Blended Gasoline	複合成分剖析 - MTBE Blended Gasoline	0.881978832
環己烷	8733	Composite Profile - Ethanol Blended Gasoline	複合成分剖析 - Ethanol Blended Gasoline	0.771255754
環己烷	8734	Composite Profile - Non-oxygenated Gasoline	複合成分剖析 - Non-oxygenated Gasoline	0.337625689
環己烷	8735	Composite Profile - MTBE Blended Gasoline Headspace Vapor	複合成分剖析 - MTBE Blended 汽油頂空蒸氣	0.509646809
環己烷	8736	Composite Profile - Ethanol Blended Gasoline Headspace Vapor	複合成分剖析 - Ethanol Blended 汽油頂空蒸氣	0.592837127
環己烷	8737	Composite Profile - Non-oxygenated Gasoline Headspace Vapor	複合成分剖析 - Non-oxygenated 汽油頂空蒸氣	0.205476046
環己烷	8743	Composite Profile - Forest Fires	複合成分剖析 - Forest Fires	0.031490161
環己烷	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析 - 建築塗料：溶劑及水性	0
環己烷	8745	Composite Profile - Degreasing: Cold Cleaning (Batch, Conveyor, Spray Gun)	複合成分剖析 - 脫脂: Cold Cleaning (Batch, Conveyor, Spray Gun)	0.01
環己烷	8746	Composite Profile - Straw Burning	複合成分剖析 - 稻草燃燒	0.010191229
環己烷	8748	Composite Profile - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	複合成分剖析 - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	0.663620092
環己烷	8749	Composite Profile - Overall Gasoline headspace vapor (MTBE, Ethanol, and Non-Oxygenated)	複合成分剖析 - 所有汽油頂空蒸氣(MTBE, Ethanol, and Non-Oxygenated)	0.435986661
環己烷	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	0.221069837
環己烷	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.316565257

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
環己烷	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.1868219
環己烷	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	3.281367291
環己烷	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	1.009057492
環己烷	4730	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.746112926
環己烷	4731	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	1.172996115
環己烷	4732	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	1.151245041
環己烷	7119	Petroleum Refineries	石油精煉廠	1.101
環己烷	7122	Petroleum Refineries	石油精煉廠	0.379
環己烷	7127	Petrochemical Mfg.	石化製造	1.497
環己烷	7135	Petroleum Refineries	石油精煉廠	0.673
環己烷	7145	Petrochemical Mfg.	石化製造	0.016
環己烷	7146	Petroleum Refineries	石油精煉廠	0.414
環己烷	7147	Conventional Oil & Gas Extraction	傳統石油和天然氣開採	4.702
環己烷	7155	Non-Conventional Oil Extraction	非傳統石油開採	0.354
環己烷	4740	Diesel Exhaust - Bus at -10 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 四行程, oxidation catalyst	0.105945564
環己烷	4741	Diesel Exhaust - Bus at 20 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 四行程, oxidation catalyst	0.033840184
環己烷	4742	Diesel Exhaust - Bus at -10 oC, 2-stroke	柴油排氣 - 巴士 at -10 oC, 二行程	0.045664609
環己烷	4743	Diesel Exhaust - Bus at 20 oC, 2-stroke	柴油排氣 - 巴士 at 20 oC, 二行程	0.011834237
環己烷	4744	Diesel Exhaust - Bus at -10 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 二行程, 氧化催化劑	0.042893617
環己烷	4745	Diesel Exhaust - Bus at 20 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 二行程, 氧化催化劑	0.064919295
環己烷	4753	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Cold Start	柴油排氣 - 輕型貨車操作在 22.9 oC; 冷啟動	0.014695617
環己烷	4754	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.9 oC; 熱啟動	0.015992963
環己烷	4755	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Composite	柴油排氣 - 輕型貨車操作在 22.9 oC; Composite	0.01540654
環己烷	4756	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Cold Start	柴油排氣 - 輕型貨車操作在 22.6 oC; 冷啟動	0.046985121
環己烷	4757	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.6 oC; 熱啟動	0.071948916
環己烷	4758	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Composite	柴油排氣 - 輕型貨車操作在 22.6 oC; Composite	0.059206631
環己烷	4759	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	0.037647767
環己烷	4760	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	0.059910135
環己烷	4761	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	0.052498031
環己烷	4763	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.3 oC; 熱啟動	0.059017941
環己烷	4764	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Composite	生質柴油排氣-輕型貨車操作在24.3 oC; Composite	0.027808676
環己烷	4768	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	0.016788382
環己烷	4769	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	0.044257579
環己烷	4770	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	0.02921414
環己烷	4771	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Cold Start	生質柴油排氣-輕型貨車操作在23.2 oC; 冷啟動	0.026891359
環己烷	4772	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Hot Start	生質柴油排氣-輕型貨車操作在23.2 oC; 熱啟動	0.022007042
環己烷	4773	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Composite	生質柴油排氣-輕型貨車操作在23.2 oC; Composite	0.030066146
環己烷	4774	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.8 oC; 冷啟動	0.03487561
環己烷	4775	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.8 oC; 熱啟動	0.049115914
環己烷	4776	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Composite	生質柴油排氣-輕型貨車操作在24.8 oC; Composite	0.036079375
環己烷	4777	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.7 oC; 冷啟動	0.02528445
環己烷	4778	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.7 oC; 熱啟動	0.042274361
環己烷	4779	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Composite	生質柴油排氣-輕型貨車操作在24.7 oC; Composite	0.038117019
環己烷	4780	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Cold Start	柴油排氣-輕型貨車操作在0.5 oC; 冷啟動	0.043292721
環己烷	4781	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Hot Start	柴油排氣-輕型貨車操作在0.5 oC; 熱啟動	0.059159929
環己烷	4782	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Composite	柴油排氣-輕型貨車操作在0.5 oC; Composite	0.054975261
環己烷	4783	Diesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	柴油排氣-輕型貨車操作在0 oC; 熱啟動	0.08747813
環己烷	4784	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold Start	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	0.048498957
環己烷	4785	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	生質柴油排氣-輕型貨車操作在0 oC; 熱啟動	0.394144144
環己烷	4786	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	0.172389025
環己烷	4787	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold Start	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	0.033969699
環己烷	4788	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	生質柴油排氣-輕型貨車操作在0 oC; 熱啟動	0.134198166
環己烷	4789	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	0.078733269
環己烷	4790	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	0.067306567
環己烷	4791	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 2	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 2	0.036271309
環己烷	4792	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 3	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 3	0.047382137
環己烷	4793	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	0.058906692
環己烷	4794	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	0.319607948
環己烷	4796	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 3	汽油排氣-彈性燃料車,E85 汽油, FTP phase 3	0.064641241
環己烷	4797	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.287801638
環己烷	4798	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	0.067661288
環己烷	4800	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 3	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 3	0.035906643
環己烷	4801	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	0.057224607
環己烷	4802	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	0.223104968
環己烷	4804	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 3	汽油排氣-彈性燃料車,E85 汽油, FTP phase 3	0.091324201
環己烷	4805	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.216554379
環己烷	5328	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.841723799
環己烷	5329	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.151729315
環己烷	5330	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.397002012
環己烷	5331	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.198050144
環己烷	5332	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.751864403
環己烷	5333	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.275061545
環己烷	5334	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.792130786
環己烷	5335	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.190701053
環己烷	5336	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.391093315
環己烷	5337	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.114884756
環己烷	5338	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.723711604
環己烷	5339	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.33856666

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
環己烷	5414	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.199906466
環己烷	5416	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	0.403740555
環己烷	5417	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, -10 oC, US06 cycle	0.154733918
環己烷	5418	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.293497302
環己烷	5419	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.123361604
環己烷	5420	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.212051673
環己烷	5421	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 2	1.370999747
環己烷	5422	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.290875274
環己烷	5423	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣 - E-10 汽油, -10 oC, US06 cycle	0.152551721
環己烷	5424	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	1.438350535
環己烷	5425	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	3.827857886
環己烷	5426	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	1.01120755
環己烷	5427	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	1.551533062
環己烷	5428	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	1.529887926
環己烷	5429	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	1.227596366
環己烷	5430	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	1.44311077
環己烷	5431	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.824014126
環己烷	5432	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.307225954
環己烷	5433	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.657838893
環己烷	5434	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	1.319000689
環己烷	5435	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.476663357
環己烷	5436	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.807232806
環己烷	5437	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.63559322
環己烷	5438	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.639418255
環己烷	5439	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.914974336
環己烷	5440	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.792563338
環己烷	5441	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	0.471357194
環己烷	5442	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	2.533751764
環己烷	5443	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.599001664
環己烷	5444	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.186712836
環己烷	5445	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.351493849
環己烷	5446	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	1.918964052
環己烷	5447	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.382149378
環己烷	5448	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	0.502075022
環己烷	5449	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	0.462149921
環己烷	5450	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	0.213552011
環己烷	5451	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	0.181741355
環己烷	5452	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	0.499010152
環己烷	5453	Gasoline Exhaust - Reformulated gasoline, -10 oC, US06 cycle	汽油排氣-再重組汽油-10 oC, US06 cycle	0.156965074
環己烷	5454	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	1.251557823
環己烷	5455	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.686479522
環己烷	5456	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.117267663
環己烷	5458	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	1.23558142
環己烷	5459	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	0.729737027
環己烷	5460	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.503074206
環己烷	5464	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	0.487895919
環己烷	5466	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.492906166
環己烷	5467	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.070987435
環己烷	5470	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.481167599
環己烷	5471	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣-E-10 汽油,-10 oC, US06 cycle	0.055165794
環己烷	5472	Gasoline Vehicle - Diurnal evaporative - Reformulated gasoline	汽油車-日間蒸發-再重組汽油	0.634920635
環己烷	5473	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.545454545
環己烷	5474	Gasoline Vehicle - Diurnal evaporative - E20 ethanol gasoline	汽油車-日間蒸發-E20 ethanol 汽油	0.509337861
環己烷	5475	Gasoline Vehicle - Diurnal evaporative - E10 ethanol splash blend gasoline	汽油車-日間蒸發-E10 ethanol splash blend 汽油	0.724637681
環己烷	5476	Gasoline Vehicle - Hot soak - Reformulated gasoline	汽油車-熱浸-再重組汽油	0.923787529
環己烷	5477	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.606060606
環己烷	5478	Gasoline Vehicle - Hot soak - E20 ethanol gasoline	汽油車-熱浸-E20 ethanol 汽油	0.516795866
環己烷	5479	Gasoline Vehicle - Hot soak - E10 ethanol splash blend gasoline	汽油車-熱浸-E10 ethanol splash blend 汽油	1.025641026
環己烷	5480	Gasoline Vehicle - Hot soak - Reformulated gasoline	汽油車-熱浸-再重組汽油	1.098901099
環己烷	5484	Gasoline Vehicle - Diurnal evaporative - Reformulated gasoline	汽油車-日間蒸發-再重組汽油	0.318772137
環己烷	5485	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.309734513
環己烷	5486	Gasoline Vehicle - Diurnal evaporative - E20 ethanol gasoline	汽油車-日間蒸發-E20 ethanol 汽油	0.316455696
環己烷	5487	Gasoline Vehicle - Diurnal evaporative - E10 ethanol splash blend gasoline	汽油車-日間蒸發-E10 ethanol splash blend 汽油	0.269905533
環己烷	5488	Gasoline Vehicle - Hot soak - Reformulated gasoline	汽油車-熱浸-再重組汽油	0.760869565
環己烷	5489	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.64
環己烷	5490	Gasoline Vehicle - Hot soak - E20 ethanol gasoline	汽油車-熱浸-E20 ethanol 汽油	0.337837838
環己烷	5491	Gasoline Vehicle - Hot soak - E10 ethanol splash blend gasoline	汽油車-熱浸-E10 ethanol splash blend 汽油	1.275510204
環己烷	5492	Liquid Gasoline Composition - Reformulated gasoline	複合性汽油液體-再重組汽油	0.94
環己烷	5493	Liquid Gasoline Composition - E10 ethanol gasoline	複合性汽油液體-E10 ethanol 汽油	1.051
環己烷	5494	Liquid Gasoline Composition - E20 ethanol gasoline	複合性汽油液體-E20 ethanol 汽油	1.58
環己烷	5495	Liquid Gasoline Composition - E10 ethanol splash blend gasoline	複合性汽油液體-E10 ethanol splash blend 汽油	0.84
環己烷	8750	Gasoline Exhaust - Reformulated gasoline	汽油排氣 - 再重組汽油	0.21398
環己烷	8751	Gasoline Exhaust - E10 ethanol gasoline	汽油排氣 - E10 ethanol 汽油	0.21707
環己烷	8752	Gasoline Exhaust - E85 ethanol gasoline	汽油排氣 - E85 ethanol 汽油	0.03203
環己烷	5496	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.749469576
環己烷	5497	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.775348018
環己烷	5498	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.327155149
環己烷	5499	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.973952219
環己烷	5500	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.813338647
環己烷	5501	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.222608772
環己烷	5502	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.321568737

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
環己烷	5503	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.533230949
環己烷	5504	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.586708246
環己烷	5505	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.421686634
環己烷	5506	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.951907643
環己烷	5507	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.044711298
環己烷	5509	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.235491013
環己烷	5515	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.77918527
環己烷	5517	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.237962618
環己烷	5519	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.061582611
環己烷	5521	Gasoline Vehicle - Composite hot soak - E10 ethanol gasoline	汽油車-複合熱浸-E10 ethanol 汽油	0.31912184
環己烷	5522	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.763397974
環己烷	5523	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.358080884
環己烷	5524	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.758281189
環己烷	5525	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.792534372
環己烷	5526	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.88569666
環己烷	5527	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.205881276
環己烷	5528	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.646425792
環己烷	5529	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.679791101
環己烷	5530	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.670078019
環己烷	5531	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.158726857
環己烷	5532	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.795036944
環己烷	5533	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.287570539
環己烷	5535	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.328767817
環己烷	5536	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.192968988
環己烷	5539	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.016872483
環己烷	5541	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.839484153
環己烷	5542	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.925968444
環己烷	5543	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.463017845
環己烷	5544	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.035918133
環己烷	5545	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.03821592
環己烷	5546	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.015210291
環己烷	5547	Gasoline Vehicle - Composite diurnal evaporative - E10 ethanol gasoline	汽油車-複合日間蒸發-E10 ethanol 汽油	0.440220543
環己烷	5552	Diesel Exhaust - Low Aromatic Diesel - Cold Start	柴油排氣 - Low Aromatic Diesel - 冷啟動	0.266409266
環己烷	5553	Diesel Exhaust - Low Aromatic Diesel - Hot Start	柴油排氣 - Low Aromatic Diesel - 熱啟動	0.309876223
環己烷	5554	Diesel Exhaust - Pre-1993 Diesel - Cold Start	柴油排氣 - Pre-1993 Diesel - 冷啟動	0.157185629
環己烷	5555	Diesel Exhaust - Pre-1993 Diesel - Hot Start	柴油排氣 - Pre-1993 Diesel - 熱啟動	0.161903991
環己烷	5556	Diesel Exhaust - Reformulated Diesel - Cold Start	柴油排氣 - 再重組柴油 - 冷啟動	0.161189684
環己烷	5557	Diesel Exhaust - Reformulated Diesel - Hot Start	柴油排氣 - 再重組柴油 - 熱啟動	0.19828156
環己烷	8753	Gasoline Vehicle - Evaporative emission - Reformulated gasoline	汽油車-蒸氣逸散-再重組汽油	0.05484285
環己烷	8754	Gasoline Vehicle - Evaporative emission - E10 ethanol gasoline	汽油車-蒸氣逸散-E10 ethanol gasoline	0.027158126
環己烷	8755	Gasoline Vehicle - Evaporative emission - E85 ethanol gasoline	汽油車-蒸氣逸散-Evaporative emission - E85 ethanol gasoline	0.066472769
環己烷	5618	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-1	輕型車排氣 - 汽油 - Test ID: S1-1	0.250653966
環己烷	5619	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-2	輕型車排氣 - 汽油 - Test ID: S1-2	0.686174392
環己烷	5621	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-2	輕型車排氣 - 汽油 - Test ID: S2-2	0.70871585
環己烷	5622	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-3	輕型車排氣 - 汽油 - Test ID: S2-3	0.303048781
環己烷	5623	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-4	輕型車排氣 - 汽油 - Test ID: S2-4	0.376380492
環己烷	5624	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-1	輕型車排氣 - 汽油 - Test ID: S3-1	0.439250311
環己烷	5626	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-1	輕型車排氣 - 汽油 - Test ID: S4-1	0.549235367
環己烷	5627	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-2	輕型車排氣 - 汽油 - Test ID: S4-2	0.906316522
環己烷	5628	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-1	輕型車排氣 - 汽油 - Test ID: S5-1	0.322091933
環己烷	5629	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-2	輕型車排氣 - 汽油 - Test ID: S5-2	0.196827982
環己烷	5632	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-5	輕型車排氣 - 汽油 - Test ID: S5-5	0.034700103
環己烷	5633	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-1	輕型車排氣 - 汽油 - Test ID: S6-1	0.34181886
環己烷	5634	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-2	輕型車排氣 - 汽油 - Test ID: S6-2	0.270249831
環己烷	5635	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-3	輕型車排氣 - 汽油 - Test ID: S6-3	0.310546667
環己烷	5637	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-1	輕型車排氣 - 汽油 - Test ID: S7-1	0.27767032
環己烷	5641	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-1	輕型車排氣 - 汽油 - Test ID: S8-1	0.421138902
環己烷	5642	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-2	輕型車排氣 - 汽油 - Test ID: S8-2	0.451344867
環己烷	5643	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-3	輕型車排氣 - 汽油 - Test ID: S8-3	0.599544078
環己烷	5649	Kraft Process Recovery Boiler	Kraft製程回收鍋爐	1.009747348
環己烷	8756	Gasoline Exhaust - Tier 2 light-duty vehicles using 0% Ethanol - Composite	汽油排氣-輕型車 Tier 2 using 0% Ethanol - 複合成成分析	10.06661565
環己烷	8757	Gasoline Exhaust - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 10% Ethanol - 複合成成分析	5.621696134
環己烷	8758	Gasoline Exhaust - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 15% Ethanol - 複合成成分析	0.980308138
環己烷	8759	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 0% Ethanol - 複合成成分析	10.16506257
環己烷	8760	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 10% Ethanol - 複合成成分析	6.122110806
環己烷	8761	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 15% Ethanol - 複合成成分析	0.875521871
環己烷	8762	Gasoline Headspace Vapor using 0% Ethanol - Composite Profile	汽油頂空蒸氣 using 0% Ethanol - Composite Profile	0.163
環己烷	8763	Gasoline Headspace Vapor using 10% Ethanol - Composite Profile	汽油頂空蒸氣 using 10% Ethanol - Composite Profile	0.149
環己烷	5655	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	0.468399723
環己烷	5656	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.444874337
環己烷	5657	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	0.655062238
環己烷	5658	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	0.228358894
環己烷	5659	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	0.291837206
環己烷	5660	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	0.227914573
環己烷	5661	Gasoline - Mobile Gasohol 85 - adjusted for oxygenates	汽油 - Mobile Gasohol 85 - adjusted for oxygenates	0.247223055
環己烷	5662	Gasoline Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 87 - adjusted for oxygenates	0.277770276
環己烷	5663	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	0.282407903
環己烷	5664	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - adjusted for oxygenates	0.455852077
環己烷	5665	Gasoline Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 93 - adjusted for oxygenates	0.140146399
環己烷	5666	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	0.186450211
環己烷	5667	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - adjusted for oxygenates	0.142625368
環己烷	5668	Gasoline Headspace Vapor - Mobile Gasohol 85 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Gasohol 85 - adjusted for oxygenates	0.378159747

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_P R(%)
環己烷	8774	Diesel Exhaust Emissions from Pre-2007 Model Year Heavy-Duty Diesel Trucks	柴油排氣排放 from Pre-2007 Model Year Heavy-Duty Diesel Trucks	0.300004616
環己烷	8764	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 7 RVP - Composite Profile	9.547711552
環己烷	8765	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 9 RVP - Composite Profile	9.130375737
環己烷	8766	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol - Combined - Composite Profile	9.339043645
環己烷	8767	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 7 RVP - Composite Profile	1.780340161
環己烷	8768	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 10 RVP - Composite Profile	1.579377109
環己烷	8769	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol - Combined - Composite Profile	1.691023249
環己烷	8770	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 15% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 15% Ethanol - Combined	1.646969787
環己烷	8771	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 7 RVP	1.828985079
環己烷	8772	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 9 RVP	1.385658261
環己烷	8773	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol - Combined	1.60732167
環己烷	8827	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	1.38612211
環己烷	8828	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	1.834771877
環己烷	8829	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	1.610446993
環己烷	8830	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	1.463274468
環己烷	8831	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	1.596341097
環己烷	8832	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	1.529807782
環己烷	8833	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	1.868750527
環己烷	8834	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	0.779134115
環己烷	8835	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	1.323942321
環己烷	8836	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 7 RVP	6.808652465
環己烷	8837	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 9 RVP	5.481403737
環己烷	8838	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol - Combined	6.145028101
環己烷	8839	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 7 RVP	0.835147096
環己烷	8840	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 10 RVP	0.866754132
環己烷	8841	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol - Combined	0.850950614
環己烷	8842	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 7 RVP	7.704216774
環己烷	8843	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 9 RVP	7.154514628
環己烷	8844	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol - Combined	7.429365701
環己烷	8845	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 7 RVP	1.519830053
環己烷	8846	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 10 RVP	1.042552507
環己烷	8847	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol - Combined	1.28119128
環己烷	8848	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol at 7 RVP	5.572196837
環己烷	8849	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol at 9 RVP	6.012435463
環己烷	8850	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol - Combined	5.79231615
環己烷	8851	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 7 RVP	0.697581111
環己烷	8852	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 10 RVP	1.08302796
環己烷	8853	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol - Combined	0.890304536
環己烷	8854	Gasoline Exhaust - Tier 2 light-duty vehicles using 20% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 20% Ethanol - Composite Profile	0.406162901
環己烷	8855	Gasoline Exhaust - Tier 2 light-duty vehicles using 85% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 85% Ethanol - Composite Profile	0.003802224
環己烷	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙炔及丙炔, SIC 2869) - 複合成分剖析	0.270815064
環己烷	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.786687744
1,3-丁二烯	3003	Wastewater Treatment Plants	廢水處理廠	0
1,3-丁二烯	3150	Gasoline Exhaust - Non-Catalyst - Stabilized	汽油排氣-非催化劑-Stabilized	0.83
1,3-丁二烯	3151	Gasoline Exhaust - Non-Catalyst - FTP bag1-3 STARTS	汽油排氣-非催化劑-FTP bag1-3 STARTS	0.78
1,3-丁二烯	3153	Hot Soak - MTBE Gasoline	熱浸-MTBE 汽油	0.01

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
1,3-丁二烯	3161	Diesel Exhaust - Farm equipment	柴油排氣-農機設備	0.19
1,3-丁二烯	3162	Gasoline Exhaust - Catalyst - FTP Bag 1-3 STARTS	汽油排氣-催化劑-FTP Bag 1-3 STARTS	0.7
1,3-丁二烯	3163	Gasoline Exhaust - Catalyst - Stabilized	汽油排氣-催化劑-Stabilized	0.55
1,3-丁二烯	4420	Rice Straw Burning	稻草燃燒	0.966803357
1,3-丁二烯	4421	Wheat Straw Burning	小麥桿燃燒	0.643855645
1,3-丁二烯	4553	Meat charbroiling	肉類碳烤	0.365678974
1,3-丁二烯	4642	Fireplace wood combustion - pine wood	壁爐木材燃燒-松木	0.614320988
1,3-丁二烯	4659	Cigarette smoke	香煙煙霧	0.326961546
1,3-丁二烯	4674	Diesel Exhaust - Medium Duty Trucks	柴油排氣-中型貨車	0.118231806
1,3-丁二烯	4688	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 87 - adjusted for oxygenates	0.008730894
1,3-丁二烯	4689	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 89 - adjusted for oxygenates	0.008163825
1,3-丁二烯	4690	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 93 - adjusted for oxygenates	0.007193279
1,3-丁二烯	4691	Gasoline Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	0.014079134
1,3-丁二烯	4692	Gasoline Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	0.021810488
1,3-丁二烯	4693	Gasoline Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	0.00859314
1,3-丁二烯	4694	Gasoline Headspace Vapor - Sunoco Gasohol - adjusted for oxygenates	汽油 Headspace Vapor - Sunoco Gasohol - adjusted for	0.015469214
1,3-丁二烯	4695	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	0.002146735
1,3-丁二烯	4696	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	0.001234845
1,3-丁二烯	4697	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	0.007584267
1,3-丁二烯	4698	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	0.011732609
1,3-丁二烯	4699	Gasoline - Mobile Grade 89 - adjusted for oxygenates	汽油 - Mobile Grade 89 - adjusted for oxygenates	0.004361802
1,3-丁二烯	4700	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	0.004362198
1,3-丁二烯	4701	Gasoline - Sunoco Gasohol - adjusted for oxygenates	汽油 - Sunoco Gasohol - adjusted for oxygenates	0.00248019
1,3-丁二烯	0000	Over All Average	整體平均	0.67
1,3-丁二烯	0008	Reciprocating Diesel Engine	往復式柴油引擎	7
1,3-丁二烯	0009	Reciprocating Distillate Oil Engine	往復式蒸餾油引擎	7
1,3-丁二烯	0011	By Product Coke Oven Stack Gas	焦炭烘爐之煙道氣	0.5
1,3-丁二烯	0307	Miscellaneous Burning - Forest Fires	混雜性燃燒 - 森林失火	0.52
1,3-丁二烯	1008	Rubber and Miscellaneous Plastics Products - Fabricated Rubber Products - Styrene/Butadiene, Rubber	橡膠和混雜塑膠製品 - 組裝橡膠產品 - 苯乙烯/丁二烯,橡膠	60
1,3-丁二烯	1034	Chloroprene - Butadiene Dryer	氯丁二烯-丁二烯乾燥	100
1,3-丁二烯	1097	Aircraft Landing/Takeoff (LTO) - Military	航空降落/起飛(LTO) - 軍事	1.89
1,3-丁二烯	1099	Aircraft Landing/Takeoff (LTO) - General Aviation	航空降落/起飛(LTO) - 一般飛行	1.57
1,3-丁二烯	1101	Light Duty Gasoline Vehicles - 46 Car Study	輕型汽油車 - 46 Car Study	1.68
1,3-丁二烯	1203	Light-Duty Gasoline Vehicles - Exhaust	輕型汽油車 - 排放	0.67
1,3-丁二烯	1213	Composite of 6 Engines Burning JP-4 Fuel at 100 % Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at 100 % Power	0.49
1,3-丁二烯	1214	Composite of 6 Engines Burning JP-4 Fuel at 75 % Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at 75 % Power	3.85
1,3-丁二烯	1215	Composite of 6 Engines Burning JP-4 Fuel at 30 % Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at 30 % Power	1
1,3-丁二烯	1216	Composite of 6 Engines Burning JP-4 Fuel Across All Powers	複合成分 of 6 引擎燃燒 JP-4 燃料 Across 所有 Powers	2.08
1,3-丁二烯	1217	Composite of 6 Engines Burning JP-4 Fuel at Idle Power	複合成分 of 6 引擎燃燒 JP-4 燃料 at Idle Power	2.2
1,3-丁二烯	1218	Composite - TF-39 Engine Burning JP-5 Fuel Across All Powers	複合成分 - TF-39 Engine Burning JP-5 燃料 Across 所有 Powers	2.86
1,3-丁二烯	1219	Composite - CTM-56 Engine Burning JP-5 Fuel Across All Powers	複合成分-CTM-56 Engine Burning JP-5 燃料 Across 所有 Powers	2.47
1,3-丁二烯	1220	Composite - J79 Engine Burning JP-4 Fuel Across All Powers	複合成分 - J79 Engine Burning JP-4 燃料 Across 所有 Powers	2.01
1,3-丁二烯	1313	Industry Average (circa 1990) Gasoline Exhaust	工業平均值 (circa 1990) 汽油排氣	0.5
1,3-丁二烯	1098	Aircraft Landing/Takeoff (LTO) - Commercial	航空降落/起飛(LTO) - 商務	1.8
1,3-丁二烯	1314	10% Ethanol Exhaust	10% 乙醇廢氣	0.5
1,3-丁二烯	1315	11% MTBE Exhaust	11% MTBE廢氣	0.5
1,3-丁二烯	2571	Airport - Atlanta - August 27, 1990	航空站 - 亞特蘭大 - 08.27.1990	0.2
1,3-丁二烯	2572	Aircraft - Atlanta - August 27, 1990	航空器 - 亞特蘭大 - 08.27.1990	0.11
1,3-丁二烯	6001	Non-Catalyst Gasoline Light Duty Vehicle Exhaust	非催化劑汽油輕型車排氣	1.2
1,3-丁二烯	7003	Whole Gasoline: 1990 Atlanta Precursor Study: Weighted Average of Three Octane Grades	整體汽油: 三種辛烷加權平均(1990 Atlanta前趨研究)	0.01
1,3-丁二烯	7004	Whole Gasoline: 1990 Atlanta Precursor Study: 87 Octane Gasoline	整體汽油: 87辛烷汽油(1990 Atlanta前趨研究)	0.02
1,3-丁二烯	7005	Whole Gasoline: 1990 Atlanta Precursor Study: 89 Octane Gasoline	整體汽油:89辛烷汽油(1990 Atlanta前趨研究)	0.01
1,3-丁二烯	8716	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	0.008730894
1,3-丁二烯	8717	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	0.008163825
1,3-丁二烯	8718	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	0.007193279
1,3-丁二烯	8719	Gasoline Headspace Vapor - Mobile Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 87 - not adjusted for oxygenates	0.014079134
1,3-丁二烯	8720	Gasoline Headspace Vapor - Mobile Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 89 - not adjusted for oxygenates	0.021810488
1,3-丁二烯	8721	Gasoline Headspace Vapor - Mobile Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 93 - not adjusted for oxygenates	0.00859314
1,3-丁二烯	8722	Gasoline Headspace Vapor - Sunoco Gasohol - not adjusted for oxygenates	汽油頂空蒸氣 - Sunoco Gasohol - not adjusted for oxygenates	0.015714105
1,3-丁二烯	8723	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	0.002146735
1,3-丁二烯	8724	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	0.001234845
1,3-丁二烯	8725	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	0.007584267
1,3-丁二烯	8726	Gasoline - Mobile Grade 87 - not adjusted for oxygenates	汽油 - Mobile Grade 87 - not adjusted for oxygenates	0.011732609
1,3-丁二烯	8727	Gasoline - Mobile Grade 89 - not adjusted for oxygenates	汽油 - Mobile Grade 89 - not adjusted for oxygenates	0.004361802
1,3-丁二烯	8728	Gasoline - Mobile Grade 93 - not adjusted for oxygenates	汽油 - Mobile Grade 93 - not adjusted for oxygenates	0.004362198
1,3-丁二烯	8729	Gasoline - Sunoco Gasohol - not adjusted for oxygenates	汽油 - Sunoco Gasohol - not adjusted for oxygenates	0.002546381
1,3-丁二烯	8734	Composite Profile - Non-oxygenated Gasoline	複合成分剖析 - Non-oxygenated Gasoline	0.000657018
1,3-丁二烯	8737	Composite Profile - Non-oxygenated Gasoline Headspace Vapor	複合成分剖析 - Non-oxygenated 汽油頂空蒸氣	0.002005936
1,3-丁二烯	8743	Composite Profile - Forest Fires	複合成分剖析 - Forest Fires	0.818924126
1,3-丁二烯	8746	Composite Profile - Straw Burning	複合成分剖析-稻草燃燒	1.322104243
1,3-丁二烯	8748	Composite Profile - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	複合成分剖析 - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	0.000219006
1,3-丁二烯	8749	Composite Profile - Overall Gasoline headspace vapor (MTBE, Ethanol, and Non-Oxygenated)	複合成分剖析 - 所有汽油頂空蒸氣(MTBE, Ethanol, and Non-Oxygenated)	0.000668645
1,3-丁二烯	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	0.681631997
1,3-丁二烯	4711	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	1.964772972
1,3-丁二烯	4712	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	0.017060637
1,3-丁二烯	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.000517263
1,3-丁二烯	4714	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.053048681
1,3-丁二烯	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.01441527

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
1,3-丁二烯	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.011649273
1,3-丁二烯	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.058095807
1,3-丁二烯	4730	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0
1,3-丁二烯	4731	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0
1,3-丁二烯	4732	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0
1,3-丁二烯	4738	Lawn Mowers - 4 stroke (non-oxygenated gasoline)	割草機-四行程(non-oxygenated 汽油)	0.81
1,3-丁二烯	4739	Lawn Mowers - 4 stroke (MTBE blended gasoline)	割草機-四行程(MTBE blended 汽油)	0.79
1,3-丁二烯	7119	Petroleum Refineries	石油精煉廠	0.014
1,3-丁二烯	7122	Petroleum Refineries	石油精煉廠	2.127
1,3-丁二烯	7123	Petrochemical Mfg.	石化製造	1.548
1,3-丁二烯	7145	Petrochemical Mfg.	石化製造	1.607
1,3-丁二烯	7146	Petroleum Refineries	石油精煉廠	0.002
1,3-丁二烯	4740	Diesel Exhaust - Bus at -10 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 四行程, oxidation catalyst	0.050450269
1,3-丁二烯	4741	Diesel Exhaust - Bus at 20 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 四行程, oxidation catalyst	0.006768037
1,3-丁二烯	4742	Diesel Exhaust - Bus at -10 oC, 2-stroke	柴油排氣 - 巴士 at -10 oC, 二行程	0.018197175
1,3-丁二烯	4743	Diesel Exhaust - Bus at 20 oC, 2-stroke	柴油排氣 - 巴士 at 20 oC, 二行程	0.003480658
1,3-丁二烯	4744	Diesel Exhaust - Bus at -10 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 二行程, 氧化催化劑	0.017021277
1,3-丁二烯	4745	Diesel Exhaust - Bus at 20 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 二行程, 氧化催化劑	0.010274996
1,3-丁二烯	4753	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Cold Start	柴油排氣 - 輕型貨車操作在 22.9 oC; 冷啟動	0.036739043
1,3-丁二烯	4755	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Composite	柴油排氣 - 輕型貨車操作在 22.9 oC; Composite	0.01540654
1,3-丁二烯	4768	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	0.050365147
1,3-丁二烯	4770	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	0.019476093
1,3-丁二烯	4774	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.8 oC; 冷啟動	0.174378052
1,3-丁二烯	4776	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Composite	生質柴油排氣-輕型貨車操作在24.8 oC; Composite	0.084185207
1,3-丁二烯	4790	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	0.46236685
1,3-丁二烯	4791	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 2	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 2	1.704751542
1,3-丁二烯	4792	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 3	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 3	0.165837479
1,3-丁二烯	4793	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	0.447690858
1,3-丁二烯	4794	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	0.266339956
1,3-丁二烯	4795	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 2	汽油排氣-彈性燃料車,E85 汽油, FTP phase 2	1.492537313
1,3-丁二烯	4797	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.221385876
1,3-丁二烯	4803	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 2	汽油排氣-彈性燃料車,E85 汽油, FTP phase 2	12.17948718
1,3-丁二烯	4805	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.192492782
1,3-丁二烯	5295	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel	0.467527449
1,3-丁二烯	5296	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - California Reformulated Diesel 2	柴油排氣-輕,重型無頂小型輕便貨車 - California Reformulated Diesel 2	0.38889533
1,3-丁二烯	5297	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel - Diesel PM Filter	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel - Diesel PM Filter	0.15172794
1,3-丁二烯	5328	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.088027603
1,3-丁二烯	5329	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.103814794
1,3-丁二烯	5330	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.003560556
1,3-丁二烯	5332	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.075440735
1,3-丁二烯	5333	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.022004924
1,3-丁二烯	5334	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.075076225
1,3-丁二烯	5335	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.063567018
1,3-丁二烯	5338	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.064890704
1,3-丁二烯	5339	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.013990358
1,3-丁二烯	5340	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.069598991
1,3-丁二烯	5341	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.078805311
1,3-丁二烯	5344	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.061528178
1,3-丁二烯	5345	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	0.026269213
1,3-丁二烯	5346	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.09133863
1,3-丁二烯	5347	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.037568563
1,3-丁二烯	5348	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.00865108
1,3-丁二烯	5349	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.124761616
1,3-丁二烯	5350	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.08121046
1,3-丁二烯	5351	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.013729804
1,3-丁二烯	5352	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.097712774
1,3-丁二烯	5353	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.010391705
1,3-丁二烯	5354	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.00494348
1,3-丁二烯	5355	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.014640982
1,3-丁二烯	5356	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.064121321
1,3-丁二烯	5357	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.005246351
1,3-丁二烯	5358	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.233535628
1,3-丁二烯	5359	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.034398177
1,3-丁二烯	5361	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.000438258
1,3-丁二烯	5362	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.166820021
1,3-丁二烯	5363	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.009403062
1,3-丁二烯	5364	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.174151123
1,3-丁二烯	5365	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.016223608
1,3-丁二烯	5368	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.129312192
1,3-丁二烯	5370	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.221279815
1,3-丁二烯	5371	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.041080204
1,3-丁二烯	5374	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.169667038
1,3-丁二烯	5376	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.106414628
1,3-丁二烯	5378	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.027314515
1,3-丁二烯	5380	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.094430688
1,3-丁二烯	5381	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.132702294

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
1,3-丁二烯	5382	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.147938958
1,3-丁二烯	5383	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	2.181929932
1,3-丁二烯	5384	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.119587806
1,3-丁二烯	5386	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.155639648
1,3-丁二烯	5387	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.240365355
1,3-丁二烯	5388	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.117662671
1,3-丁二烯	5390	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.085991565
1,3-丁二烯	5392	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.107106639
1,3-丁二烯	5393	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	0.09986193
1,3-丁二烯	5394	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.141783251
1,3-丁二烯	5396	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.025504267
1,3-丁二烯	5398	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.124919559
1,3-丁二烯	5399	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.17570979
1,3-丁二烯	5400	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	0.171910289
1,3-丁二烯	5401	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	0.10280897
1,3-丁二烯	5402	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	0.045409929
1,3-丁二烯	5403	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	0.011853959
1,3-丁二烯	5404	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	0.164740131
1,3-丁二烯	5405	Gasoline Exhaust - Reformulated gasoline, -10 oC, US06 cycle	汽油排氣 - 再重組汽油, -10 oC, US06 cycle	0.025956756
1,3-丁二烯	5406	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.1526525
1,3-丁二烯	5407	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.143544104
1,3-丁二烯	5408	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.026785993
1,3-丁二烯	5409	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 2	0.030361299
1,3-丁二烯	5410	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	0.148209801
1,3-丁二烯	5411	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	0.016575626
1,3-丁二烯	5412	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.248839588
1,3-丁二烯	5413	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.087806913
1,3-丁二烯	5414	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.018340043
1,3-丁二烯	5415	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 2	0.023988294
1,3-丁二烯	5416	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	0.236380628
1,3-丁二烯	5417	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, -10 oC, US06 cycle	0.052147895
1,3-丁二烯	5418	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.141859042
1,3-丁二烯	5419	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.143921871
1,3-丁二烯	5420	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 1	1.778294727
1,3-丁二烯	5422	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.255312057
1,3-丁二烯	5423	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣 - E-10 汽油, -10 oC, US06 cycle	0.028163395
1,3-丁二烯	5424	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.061056512
1,3-丁二烯	5428	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.048497888
1,3-丁二烯	5430	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.073057483
1,3-丁二烯	5434	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.063341841
1,3-丁二烯	5436	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.05682919
1,3-丁二烯	5440	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.040299831
1,3-丁二烯	5442	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.058973441
1,3-丁二烯	5446	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.043945742
1,3-丁二烯	5448	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	0.014244023
1,3-丁二烯	5449	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	0.0018486
1,3-丁二烯	5450	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	0.00213552
1,3-丁二烯	5451	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	0.013630602
1,3-丁二烯	5452	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	0.014301212
1,3-丁二烯	5454	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.082828902
1,3-丁二烯	5456	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.009772305
1,3-丁二烯	5458	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	0.081575392
1,3-丁二烯	5459	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	0.024324568
1,3-丁二烯	5460	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.003200374
1,3-丁二烯	5461	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.176906164
1,3-丁二烯	5463	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 2	0.151070442
1,3-丁二烯	5464	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	0.005184254
1,3-丁二烯	5466	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.002305835
1,3-丁二烯	5470	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.002559402
1,3-丁二烯	8750	Gasoline Exhaust - Reformulated gasoline	汽油排氣 - 再重組汽油	0.536
1,3-丁二烯	8751	Gasoline Exhaust - E10 ethanol gasoline	汽油排氣 - E10 ethanol 汽油	0.521
1,3-丁二烯	8752	Gasoline Exhaust - E85 ethanol gasoline	汽油排氣 - E85 ethanol 汽油	0.04417
1,3-丁二烯	5506	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.552620259
1,3-丁二烯	5521	Gasoline Vehicle - Composite hot soak - E10 ethanol gasoline	汽油車-複合熱浸-E10 ethanol 汽油	0.005254912
1,3-丁二烯	5536	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.002970713
1,3-丁二烯	5547	Gasoline Vehicle - Composite diurnal evaporative - E10 ethanol gasoline	汽油車-複合日間蒸發-E10 ethanol 汽油	0.000285457
1,3-丁二烯	5548	Diesel Exhaust - Medium Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣-中型卡車 fueled with 2007 ultra-low sulfur diesel	0.368860415
1,3-丁二烯	5550	Diesel Exhaust - Light Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣-輕型卡車 fueled with 2007 ultra-low sulfur diesel	0.171875
1,3-丁二烯	5551	Diesel Exhaust - Light Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣-輕型卡車 fueled with 2007 ultra-low sulfur diesel	0.199521149
1,3-丁二烯	5552	Diesel Exhaust - Low Aromatic Diesel - Cold Start	柴油排氣 - Low Aromatic Diesel - 冷啟動	0.422779923
1,3-丁二烯	5553	Diesel Exhaust - Low Aromatic Diesel - Hot Start	柴油排氣 - Low Aromatic Diesel - 熱啟動	0.43278802
1,3-丁二烯	5554	Diesel Exhaust - Pre-1993 Diesel - Cold Start	柴油排氣 - Pre-1993 Diesel - 冷啟動	0.311377246
1,3-丁二烯	5555	Diesel Exhaust - Pre-1993 Diesel - Hot Start	柴油排氣 - Pre-1993 Diesel - 熱啟動	0.283331984
1,3-丁二烯	5556	Diesel Exhaust - Reformulated Diesel - Cold Start	柴油排氣 - 再重組柴油 - 冷啟動	0.298114254
1,3-丁二烯	5557	Diesel Exhaust - Reformulated Diesel - Hot Start	柴油排氣 - 再重組柴油 - 熱啟動	0.308988764
1,3-丁二烯	5558	Biomass Burning - Savanna & Grassland	生質燃燒 - 草原及草地	0.608378237

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
1,3-丁二烯	5560	Biomass Burning - Extratropical Forest	生質燃燒 - 溫帶森林	0.264917705
1,3-丁二烯	5561	Biomass Burning - Biofuel Burning	生質燃燒 - 生質燃料燃燒	0.971014193
1,3-丁二烯	5563	Biomass Burning - Charcoal Burning	生質燃燒 - 木炭燃燒	0.170674942
1,3-丁二烯	5564	Biomass Burning - Agricultural Residues	生質燃燒 - 農業殘留物	0.528293027
1,3-丁二烯	5565	Aircraft Exhaust	飛機排氣	1.687
1,3-丁二烯	8753	Gasoline Vehicle - Evaporative emission - Reformulated gasoline	汽油車-蒸氣逸散-再重組汽油	0.295731132
1,3-丁二烯	5618	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-1	輕型車排氣 - 汽油 - Test ID: S1-1	0.464776451
1,3-丁二烯	5619	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-2	輕型車排氣 - 汽油 - Test ID: S1-2	0.156608668
1,3-丁二烯	5620	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-1	輕型車排氣 - 汽油 - Test ID: S2-1	0.399990763
1,3-丁二烯	5621	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-2	輕型車排氣 - 汽油 - Test ID: S2-2	0.821104621
1,3-丁二烯	5622	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-3	輕型車排氣 - 汽油 - Test ID: S2-3	1.20043557
1,3-丁二烯	5623	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-4	輕型車排氣 - 汽油 - Test ID: S2-4	0.470730642
1,3-丁二烯	5624	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-1	輕型車排氣 - 汽油 - Test ID: S3-1	0.638208911
1,3-丁二烯	5625	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-2	輕型車排氣 - 汽油 - Test ID: S3-2	0.424085133
1,3-丁二烯	5626	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-1	輕型車排氣 - 汽油 - Test ID: S4-1	0.891172872
1,3-丁二烯	5627	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-2	輕型車排氣 - 汽油 - Test ID: S4-2	0.584759322
1,3-丁二烯	5628	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-1	輕型車排氣 - 汽油 - Test ID: S5-1	0.847422735
1,3-丁二烯	5629	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-2	輕型車排氣 - 汽油 - Test ID: S5-2	0.72659941
1,3-丁二烯	5630	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-3	輕型車排氣 - 汽油 - Test ID: S5-3	0.625639427
1,3-丁二烯	5631	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-4	輕型車排氣 - 汽油 - Test ID: S5-4	0.226857738
1,3-丁二烯	5632	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-5	輕型車排氣 - 汽油 - Test ID: S5-5	0.153481223
1,3-丁二烯	5633	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-1	輕型車排氣 - 汽油 - Test ID: S6-1	1.172444475
1,3-丁二烯	5634	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-2	輕型車排氣 - 汽油 - Test ID: S6-2	0.429862171
1,3-丁二烯	5635	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-3	輕型車排氣 - 汽油 - Test ID: S6-3	1.064770197
1,3-丁二烯	5636	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-4	輕型車排氣 - 汽油 - Test ID: S6-4	0.532937632
1,3-丁二烯	5637	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-1	輕型車排氣 - 汽油 - Test ID: S7-1	0.790197505
1,3-丁二烯	5638	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-2	輕型車排氣 - 汽油 - Test ID: S7-2	0.566193475
1,3-丁二烯	5639	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-3	輕型車排氣 - 汽油 - Test ID: S7-3	0.54117537
1,3-丁二烯	5640	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-4	輕型車排氣 - 汽油 - Test ID: S7-4	0.807819526
1,3-丁二烯	5641	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-1	輕型車排氣 - 汽油 - Test ID: S8-1	0.585005792
1,3-丁二烯	5642	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-2	輕型車排氣 - 汽油 - Test ID: S8-2	0.632448256
1,3-丁二烯	5643	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-3	輕型車排氣 - 汽油 - Test ID: S8-3	0.325012286
1,3-丁二烯	5645	Residential Oil Boilers	家用燃油熱水器	0.301665663
1,3-丁二烯	8756	Gasoline Exhaust - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	1.157224595
1,3-丁二烯	8757	Gasoline Exhaust - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	0.891385733
1,3-丁二烯	8758	Gasoline Exhaust - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	0.511762689
1,3-丁二烯	8759	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	1.309619566
1,3-丁二烯	8760	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	0.932040441
1,3-丁二烯	8761	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	0.622786748
1,3-丁二烯	8762	Gasoline Headspace Vapor using 0% Ethanol - Composite Profile	汽油頂空蒸氣 using 0% Ethanol - Composite Profile	0.01
1,3-丁二烯	8763	Gasoline Headspace Vapor using 10% Ethanol - Composite Profile	汽油頂空蒸氣 using 10% Ethanol - Composite Profile	0.005
1,3-丁二烯	5651	Landfill Gas - composite of extraction well gas	掩埋氣體-複合抽取井的氣體	0.00071473
1,3-丁二烯	5652	Landfill Gas - gas collection systems	掩埋氣體-氣體收集系統	0.1
1,3-丁二烯	8774	Diesel Exhaust Emissions from Pre-2007 Model Year Heavy-Duty Diesel Trucks	柴油排氣排放 from Pre-2007 Model Year Heavy-Duty Diesel Trucks	0.859941367
1,3-丁二烯	8775	Diesel Exhaust Emissions from 2007 Model Year Heavy-Duty Diesel Engines with Controls	柴油排氣排放 from 2007 Model Year Heavy-Duty Diesel Engines with Controls	0.043922823
1,3-丁二烯	8764	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 7 RVP - Composite Profile	0.014714952
1,3-丁二烯	8765	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 9 RVP - Composite Profile	0.019421633
1,3-丁二烯	8766	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol - Combined - Composite Profile	0.017068292
1,3-丁二烯	8767	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 7 RVP - Composite Profile	0.778586582
1,3-丁二烯	8768	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 10 RVP - Composite Profile	0.037059225
1,3-丁二烯	8769	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol - Combined - Composite Profile	0.449018868
1,3-丁二烯	8770	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 15% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 15% Ethanol - Combined	0.214353047
1,3-丁二烯	8771	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 7 RVP	0.002050422
1,3-丁二烯	8772	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 9 RVP	0.004257196
1,3-丁二烯	8773	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol - Combined	0.003153809
1,3-丁二烯	8833	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 20% Ethanol at 7 RVP	0.296853007
1,3-丁二烯	8834	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	動態滲透蒸氣排放 from 汽油車 using 20% Ethanol at 9 RVP	0.169127837
1,3-丁二烯	8835	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 20% Ethanol - Combined	0.232990422
1,3-丁二烯	8849	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol at 9 RVP	0.359130782
1,3-丁二烯	8850	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol - Combined	0.179565391
1,3-丁二烯	8851	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 7 RVP	0.533119552
1,3-丁二烯	8852	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 10 RVP	0.422646442

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
1,3-丁二烯	8853	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol - Combined	0.477882997
1,3-丁二烯	8854	Gasoline Exhaust - Tier 2 light-duty vehicles using 20% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 20% Ethanol - Composite Profile	0.496201638
1,3-丁二烯	8855	Gasoline Exhaust - Tier 2 light-duty vehicles using 85% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 85% Ethanol - Composite Profile	0.06183034
1,3-丁二烯	8856	Liquefied Petroleum Gas (LPG) Composition	液化石油氣(LPG)成分	0.021746717
1,3-丁二烯	8859	Light Duty Vehicle Exhaust - Liquefied Petroleum Gas (LPG) - Test ID 3	輕型車排氣-液化石油氣(LPG)-TEST ID 3	0.1072
1,3-丁二烯	8860	Light Duty Vehicle Exhaust - Liquefied Petroleum Gas (LPG) - Average	輕型車排氣-液化石油氣(LPG)-平均	0.0357
1,3-丁二烯	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造(乙炔及丙烯, SIC 2869) - 複合成分剖析	0.835013115
1,3-丁二烯	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉(SIC 2911) - 複合成分剖析	0.017109417
二氯甲烷	3002	Landfills	垃圾掩埋場	0.03
二氯甲烷	3003	Wastewater Treatment Plants	廢水處理廠	10.55
二氯甲烷	3008	Consumer Products: Contact Adhesive	消費產品: 萬能膠	1.95
二氯甲烷	3009	Consumer Products: General Purpose Cleaners Adhesive	消費產品: 一般用途除膠劑	1.03
二氯甲烷	3010	Consumer Products: Aerosol Adhesive (Including Industrial)	消費產品: 氣溶膠粘著劑(包含工業)	3.73
二氯甲烷	3021	Consumer Products: Rubber And Vinyl Protectants - Aerosols	消費產品: 橡膠及乙烯基保護劑-氣溶膠	1.52
二氯甲烷	3024	Consumer Products: Tire Cleaners	消費產品: 輪胎清洗劑	4.91
二氯甲烷	3028	Consumer Products: Automotive Brake Cleaners	消費產品: 汽車煞車盤清洗劑	2.32
二氯甲烷	3029	Consumer Products: Carburetor Or Fuel-Injection Air Intake Cleaners	消費產品: 化油器或燃料噴射空氣進氣濾清器	3.62
二氯甲烷	3031	Consumer Products: Engine Degreasers - Non-Aerosols	消費產品: 引擎脫脂劑-非氣溶膠	17.36
二氯甲烷	3032	Consumer Products: Solvent Parts Cleaner - Aerosols	消費產品: 溶劑零件清洗劑-氣溶膠	0.85
二氯甲烷	3033	Consumer Products: Solvent Parts Cleaner - Non-Aerosols	消費產品: 溶劑零件清洗劑-非氣溶膠	0.83
二氯甲烷	3035	Consumer Products: Automotive Undercoatings - Aerosols	消費產品: 汽車底部塗料-氣溶膠	3.38
二氯甲烷	3038	Consumer Products: Graffiti Removers	消費產品: 塗鴉去除劑	3.69
二氯甲烷	3039	Consumer Products: Paint Removers Or Strippers	消費產品: 除漆劑或脫漆劑	50.87
二氯甲烷	3040	Consumer Products: Multipurpose Solvents	消費產品: 多用途溶劑	0.26
二氯甲烷	3041	Consumer Products: Electronic Cleaner	消費產品: 電子清洗劑	0.62
二氯甲烷	3042	Consumer Products: Adhesive Remover	消費產品: 黏著劑去除劑	7.5
二氯甲烷	3063	Consumer Products: Spot Removers - Non-Aerosols	消費產品: 去斑劑-非氣溶膠	0.3
二氯甲烷	3065	Consumer Products: Floor Wax Strippers	消費產品: 地蠟清除劑	0.05
二氯甲烷	3068	Consumer Products: General Purpose Degreasers - Aerosols	消費產品: 一般用途脫脂劑-氣溶膠	0.44
二氯甲烷	3069	Consumer Products: General Purpose Degreasers - Non-Aerosols	消費產品: 一般用途脫脂劑-非氣溶膠	0.38
二氯甲烷	3089	Consumer Products: Multipurpose Lubricant	消費產品: 多用途潤滑劑	0.41
二氯甲烷	3090	Consumer Products: Silicone Based Multi-Purpose Lubricant	消費產品: 多用途Silicone潤滑劑	0.65
二氯甲烷	3092	Consumer Products: Specialty Lubricant	消費產品: 特殊潤滑劑	1.07
二氯甲烷	3123	Consumer Products: Combined Small Categories	消費產品: 合併小類	0.21
二氯甲烷	3124	Aerosol Coatings: Clear Coatings (Unspecified)	氣溶膠塗料: 透明塗料(非特定)	0.98
二氯甲烷	3127	Aerosol Coatings: Metallic Pigmented Coatings	氣溶膠塗料: 金屬顏料塗料	0.15
二氯甲烷	3128	Aerosol Coatings: Non-Flat Coatings (Unspecified)	氣溶膠塗料: 非啞面塗料(非特定)	0.03
二氯甲烷	3129	Aerosol Coatings: Primers (Unspecified)	氣溶膠塗料: 底漆(非特定)	0.04
二氯甲烷	3130	Aerosol Coatings: Art Fixatives And Sealants	氣溶膠塗料: 藝術定影劑及密封劑	11.44
二氯甲烷	3132	Aerosol Coatings: Auto Bumper And Trim Coatings	氣溶膠塗料: 汽車保險桿及裝飾塗料	25.58
二氯甲烷	3136	Aerosol Coatings: High Temperature Coatings	氣溶膠塗料: 高溫塗料	0.1
二氯甲烷	3137	Aerosol Coatings: Vinyl/Fabric/Leather/Polycarb Coatings	氣溶膠塗料: 乙烯基/織品/皮革/Polycarb塗料	10.42
二氯甲烷	3138	Aerosol Coatings: Coatings (Unspecified)	氣溶膠塗料: 塗料(非特定)	1.28
二氯甲烷	3139	Architectural Coatings: Solvent Borne	建築塗料-溶劑	1.11
二氯甲烷	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品: 黏著劑與密封劑	1.09
二氯甲烷	3143	Consumer Products Composite: Automotive Products	複合式消費產品-汽車電子產品	1.49
二氯甲烷	3144	Consumer Products Composite: Solvents And Coating Related Products	複合式消費產品: 溶劑及塗料相關產品	21.67
二氯甲烷	3146	Consumer Products Composite: Household Products	複合式消費產品-家用產品	0.09
二氯甲烷	3149	Aerosol Coatings: Overall Composite	氣溶膠塗料: 整體綜合	0.68
二氯甲烷	3183	Degreasing - Cold Cleaning (Batch, Conveyor, Spray Gun)	脫脂-冷清洗(批次, 輸送機, 噴槍)	0.19
二氯甲烷	3184	Degreasing - Hand wiping	脫脂-擦拭	14.24
二氯甲烷	3187	Degreasing - Hand wiping	脫脂-擦拭	12.4
二氯甲烷	0000	Over All Average	整體平均	0.75
二氯甲烷	0275	Degreasing - Dichloromethane	脫脂 - 二氯甲烷	100
二氯甲烷	1013	Surface Coating Operations - Coating Application - Water-Base Paint	表面塗裝操作 - 塗裝應用 - 水性油漆	5.52
二氯甲烷	1016	Surface Coating Operations - Thinning Solvents - Composite	表面塗裝操作 - 稀釋溶劑 - 複合成分	1.22
二氯甲烷	1021	Degreasing - Open Top - Chlorosolve	脫脂 - 開放頂 - 氯溶解	70
二氯甲烷	1195	Degreasing - Composite	脫脂複合成分	4.1
二氯甲烷	0333	Lithography - Inking and Drying-Direct Fired Dryer	平板印刷 - 油墨和乾燥-直燃乾燥爐	34.87
二氯甲烷	2420	Degreasing - All Processes/All Industries	脫脂, 所有程序/所有工業	4.28
二氯甲烷	2541	Wastewater Treatment Plants - New Jersey	廢水處理場(New Jersey)	8.65
二氯甲烷	2548	Vapor Degreasing - Based on 1985 Chlorinated Solvent Consumption Estimate	蒸氣脫脂 - Based on 1985 Chlorinated Solvent Consumption Estimate	9.83
二氯甲烷	2569	Coke Oven - Chicago, Ill, 1992	焦炭烘爐 - Chicago, Ill, 1992	1.31
二氯甲烷	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析-建築塗料: 溶劑及水性	0.7548
二氯甲烷	8745	Composite Profile - Degreasing: Cold Cleaning (Batch, Conveyor, Spray Gun)	複合成分剖析 - 脫脂: Cold Cleaning (Batch, Conveyor, Spray Gun)	0.429
二氯甲烷	5647	Residual Oil-Fired Power Plant	殘油-火力發電廠	0.775900155
二氯甲烷	5652	Landfill Gas - gas collection systems	掩埋氣體-氣體收集系統	0.1
二氯甲烷	5653	Landfill Gas - passive vents	掩埋氣體-自然通風口	0.2
二氯甲烷	8783	Pulp and Paper Mills - Kraft Mill Bleach Plants	紙漿及造紙廠 - Kraft Mill Bleach Plants	0.019277822
二氯甲烷	8784	Pulp and Paper Mills - Kraft Oxygen Delignification System Vents	紙漿及造紙廠 - Kraft Oxygen Delignification System Vents	0.031158283
二氯甲烷	8785	Pulp and Paper Mills - Pulp Knotters	紙漿及造紙廠 - Pulp Knotters	0.012604575
二氯甲烷	8786	Pulp and Paper Mills - Pulp Screens	紙漿及造紙廠 - Pulp Screens	0.01076617
二氯甲烷	8787	Pulp and Paper Mills - Vacuum Drum Type Brownstock Washers	紙漿及造紙廠 - Vacuum Drum Type Brownstock Washers	0.005554788
二氯甲烷	8788	Pulp and Paper Mills - "Other" Brownstock Washers	紙漿及造紙廠 - "Other" Brownstock Washers	0.002120489
二氯甲烷	8789	Pulp and Paper Mills - Kraft Pulp Deckers	紙漿及造紙廠 - Kraft Pulp Deckers	0.054819425
二氯甲烷	8792	Pulp and Paper Mills - Batch Kraft Digester Blow Gases	紙漿及造紙廠 - Batch Kraft Digester Blow Gases	0.004513572
二氯甲烷	8793	Pulp and Paper Mills - Continuous Kraft Digester Blow Gases	紙漿及造紙廠 - Continuous Kraft Digester Blow Gases	0.041611358
二氯甲烷	8794	Pulp and Paper Mills - Batch Digester Kraft Pulp Mill Evaporator Gases	紙漿及造紙廠 - Batch Digester Kraft Pulp Mill Evaporator	0.012378061
二氯甲烷	8796	Pulp and Paper Mills - Kraft Pulp Mill Stripper Gases	紙漿及造紙廠 - Kraft Pulp Mill Stripper Gases	0.000270514
二氯甲烷	8797	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	0.004351427
二氯甲烷	8799	Pulp and Paper Mills - Kraft Batch Digester Fill Exhaust Gases	紙漿及造紙廠 - Kraft Batch Digester Fill Exhaust Gases	0.015459308

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
二氯甲烷	8800	Pulp and Paper Mills - Kraft NCG Thermal Oxidizers	紙漿及造紙廠 - Kraft NCG Thermal Oxidizers	0.14964335
二氯甲烷	8801	Pulp and Paper Mills - Weak Black Liquor Storage Tanks	紙漿及造紙廠 - Weak Black Liquor Storage Tanks	0.00982527
二氯甲烷	8802	Pulp and Paper Mills - Strong Black Liquor Storage Tanks	紙漿及造紙廠 - Strong Black Liquor Storage Tanks	0.004091291
二氯甲烷	8804	Pulp and Paper Mills - Unbleached Kraft Pulp Storage Tanks	紙漿及造紙廠 - Unbleached Kraft Pulp Storage Tanks	0.001867045
二氯甲烷	8805	Pulp and Paper Mills - Kraft Black Liquor Oxidation Tank Vents	紙漿及造紙廠 - Kraft Black Liquor Oxidation Tank Vents	0.001154944
二氯甲烷	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	0.009592594
二氯甲烷	8807	Pulp and Paper Mills - Kraft NDCE Recovery Furnaces	紙漿及造紙廠 - Kraft NDCE Recovery Furnaces	0.31779661
二氯甲烷	8808	Pulp and Paper Mills - Sulfite Recovery Furnaces	紙漿及造紙廠 - Sulfite Recovery Furnaces	0.022781575
二氯甲烷	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	0.002686994
二氯甲烷	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	0.00203833
二氯甲烷	8811	Pulp and Paper Mills - Kraft Tall Oil Reactors	紙漿及造紙廠 - Kraft Tall Oil Reactors	8.44348E-05
二氯甲烷	8812	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	0.102244262
二氯甲烷	8813	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	0.777604977
二氯甲烷	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	4.17796624
二氯甲烷	8815	Pulp and Paper Mills - Secondary Fiber Furnish Paper Machines	紙漿及造紙廠-二次纖維供紙機	0.733555607
二氯甲烷	8816	Pulp and Paper Mills - Virgin Mechanical and Chemical Pulp Furnish Paper Machines	紙漿及造紙廠-原生機械及化學紙漿供紙機	0.03192155
二氯甲烷	8817	Pulp and Paper Mills - Deinking (with Bleaching) Operations	紙漿及造紙廠-脫墨(漂白)操作	0.659872183
二氯甲烷	8818	Pulp and Paper Mills - Mechanical Pulping Source Emissions - Thermomechanical Pulping	紙漿及造紙廠-機械製漿排放源-熱機械製漿	0.085558022
二氯甲烷	8819	Pulp and Paper Mills - Mechanical Pulping Source Emissions - Pressurized Groundwood	紙漿及造紙廠-機械製漿排放源-加壓磨木漿	0.022932242
二氯甲烷	8820	Pulp and Paper Mills - Mechanical Pulping Source Emissions - Stone	紙漿及造紙廠-機械製漿排放源-石頭磨木漿	0.001622981
1,2-二氯乙烷	3002	Landfills	垃圾掩埋場	0
1,2-二氯乙烷	3003	Wastewater Treatment Plants	廢水處理廠	0.04
1,2-二氯乙烷	0000	Over All Average	整體平均	0.58
1,2-二氯乙烷	0078	Ethylene Dichloride - Direct Chlorination	二氯乙烷 - 直接加氯	100
1,2-二氯乙烷	1037	Organohalogenes - Ethylene Dichloride - Ethylene Dichloride Via Direct Chlorination - Distillation Vents	有機鹵素 - 1,2-二氯乙烷 - 1,2-二氯乙烷經由直接氯化作用 - 蒸餾排氣口	11.1
1,2-二氯乙烷	1038	Organohalogenes Production - Ethylene Dichloride - Ethylene Dichloride Via Oxychlorination	有機鹵素產品 - 1,2-二氯乙烷 - 1,2-二氯乙烷經由氯氧化作用	36.75
1,2-二氯乙烷	1039	Organohalogenes Production - Ethylene Dichloride - Caustic Scrubber	有機鹵素產品 - 1,2-二氯乙烷 - 腐蝕性洗滌器	18.19
1,2-二氯乙烷	2541	Wastewater Treatment Plants - New Jersey	廢水處理場(New Jersey)	0.66
1,2-二氯乙烷	8005	Solvent Utilization:1,2 Dichloroethane	溶劑使用:1,2 二氯乙烷	100
1,2-二氯乙烷	8509	Consumer and Commercial Products: Personal Care Products: Health Use	消費性/商業性產品: Personal Care Products: Health Use	0.01
1,2-二氯乙烷	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	0.012151002
1,2-二氯乙烷	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.000517263
1,2-二氯乙烷	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.005074175
1,2-二氯乙烷	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.007455535
1,2-二氯乙烷	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.008571512
1,2-二氯乙烷	7199	Petrochemical Mfg.	石化製造	0.001
1,2-二氯乙烷	8783	Pulp and Paper Mills - Kraft Mill Bleach Plants	紙漿及造紙廠 - Kraft Mill Bleach Plants	0.008139525
1,2-二氯乙烷	8784	Pulp and Paper Mills - Kraft Oxygen Delignification System Vents	紙漿及造紙廠 - Kraft Oxygen Delignification System Vents	0.003029278
1,2-二氯乙烷	8785	Pulp and Paper Mills - Pulp Knotters	紙漿及造紙廠 - Pulp Knotters	0.006932516
1,2-二氯乙烷	8786	Pulp and Paper Mills - Pulp Screens	紙漿及造紙廠 - Pulp Screens	0.006211252
1,2-二氯乙烷	8787	Pulp and Paper Mills - Vacuum Drum Type Brownstock Washers	紙漿及造紙廠 - Vacuum Drum Type Brownstock Washers	0.011283163
1,2-二氯乙烷	8788	Pulp and Paper Mills - "Other" Brownstock Washers	紙漿及造紙廠 - "Other" Brownstock Washers	0.005171924
1,2-二氯乙烷	8789	Pulp and Paper Mills - Kraft Pulp Deckers	紙漿及造紙廠 - Kraft Pulp Deckers	0.029901504
1,2-二氯乙烷	8792	Pulp and Paper Mills - Batch Kraft Digester Blow Gases	紙漿及造紙廠 - Batch Kraft Digester Blow Gases	0.043846131
1,2-二氯乙烷	8794	Pulp and Paper Mills - Batch Digester Kraft Pulp Mill Evaporator Gases	紙漿及造紙廠 - Batch Digester Kraft Pulp Mill Evaporator	0.028564756
1,2-二氯乙烷	8796	Pulp and Paper Mills - Kraft Pulp Mill Stripper Gases	紙漿及造紙廠 - Kraft Pulp Mill Stripper Gases	0.000743913
1,2-二氯乙烷	8797	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	0.026299833
1,2-二氯乙烷	8799	Pulp and Paper Mills - Kraft Batch Digester Fill Exhaust Gases	紙漿及造紙廠 - Kraft Batch Digester Fill Exhaust Gases	0.008760274
1,2-二氯乙烷	8800	Pulp and Paper Mills - Kraft NCG Thermal Oxidizers	紙漿及造紙廠 - Kraft NCG Thermal Oxidizers	0.099762233
1,2-二氯乙烷	8801	Pulp and Paper Mills - Weak Black Liquor Storage Tanks	紙漿及造紙廠 - Weak Black Liquor Storage Tanks	0.018057252
1,2-二氯乙烷	8802	Pulp and Paper Mills - Strong Black Liquor Storage Tanks	紙漿及造紙廠 - Strong Black Liquor Storage Tanks	0.002863904
1,2-二氯乙烷	8804	Pulp and Paper Mills - Unbleached Kraft Pulp Storage Tanks	紙漿及造紙廠 - Unbleached Kraft Pulp Storage Tanks	0.00102878
1,2-二氯乙烷	8805	Pulp and Paper Mills - Kraft Black Liquor Oxidation Tank Vents	紙漿及造紙廠 - Kraft Black Liquor Oxidation Tank Vents	0.019249069
1,2-二氯乙烷	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	0.253389279
1,2-二氯乙烷	8807	Pulp and Paper Mills - Kraft NDCE Recovery Furnaces	紙漿及造紙廠 - Kraft NDCE Recovery Furnaces	0.397245763
1,2-二氯乙烷	8808	Pulp and Paper Mills - Sulfite Recovery Furnaces	紙漿及造紙廠 - Sulfite Recovery Furnaces	0.138912041
1,2-二氯乙烷	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	0.236711375
1,2-二氯乙烷	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	0.100688607
1,2-二氯乙烷	8811	Pulp and Paper Mills - Kraft Tall Oil Reactors	紙漿及造紙廠 - Kraft Tall Oil Reactors	0.000616146
1,2-二氯乙烷	8812	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	0.072423019
1,2-二氯乙烷	8813	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	0.450192355
1,2-二氯乙烷	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	0.346174346
1,2-二氯乙烷	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造(乙烯及丙烯, SIC 2869) - 複合成分剖析	0.014885225
1,2-二氯乙烷	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.007435727
甲醛	3003	Wastewater Treatment Plants	廢水處理廠	0.72
甲醛	3123	Consumer Products: Combined Small Categories	消費產品: 合併小類	0.03
甲醛	3140	Architectural Coatings: Water Borne	建築塗料: 水性	0.01
甲醛	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品: 黏著劑與密封劑	0
甲醛	3143	Consumer Products Composite: Automotive Products	複合式消費產品-汽車電子產品	0
甲醛	3146	Consumer Products Composite: Household Products	複合式消費產品-家用產品	0
甲醛	3149	Aerosol Coatings: Overall Composite	氣溶膠塗料: 整體綜合	0
甲醛	3150	Gasoline Exhaust - Non-Catalyst- Stabilized	汽油排氣-非催化劑-Stabilized	3.12
甲醛	3151	Gasoline Exhaust - Non-Catalyst - FTP bag1-3 STARTS	汽油排氣-非催化劑-FTP bag1-3 STARTS	1.46
甲醛	3161	Diesel Exhaust - Farm equipment	柴油排氣-農機設備	14.71
甲醛	3162	Gasoline Exhaust - Catalyst - FTP Bag 1-3 STARTS	汽油排氣-催化劑-FTP Bag 1-3 STARTS	1.31
甲醛	3163	Gasoline Exhaust - Catalyst - Stabilized	汽油排氣-催化劑-Stabilized	1.72

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
甲醛	4420	Rice Straw Burning	稻草燃燒	3.432118369
甲醛	4421	Wheat Straw Burning	小麥桿燃燒	6.841798391
甲醛	4553	Meat charbroiling	肉類碳烤	4.813031823
甲醛	4556	Gasoline Exhaust - Catalyst	汽油排氣-催化劑	2.790869932
甲醛	4557	Gasoline Exhaust - Noncatalyst	汽油排氣-非催化劑	3.512238233
甲醛	4640	Fireplace wood combustion - eucalyptus wood	壁爐木材燃燒-桉木	8.050183689
甲醛	4641	Fireplace wood combustion - oak wood	壁爐木材燃燒-橡木	12.11760688
甲醛	4642	Fireplace wood combustion - pine wood	壁爐木材燃燒-松木	6.116956845
甲醛	4650	Cooking vegetables - Stir frying in soybean oil	烹調蔬菜-攪拌油煎的黃豆油	4.376796446
甲醛	4651	Cooking vegetables - Stir frying in canola oil	烹調蔬菜-攪拌油煎的芥花油	6.716207726
甲醛	4652	Cooking potatoes - Deep frying in hydrogenated oil	烹調馬鈴薯-氫化油油炸	10.73686033
甲醛	4659	Cigarette smoke	香煙煙霧	0.613052899
甲醛	4661	Industrial surface coating operations - water based	工業表面塗裝操作-水性	0.492667466
甲醛	4662	Industrial surface coating operations - oil based	工業表面塗裝操作-油性	0.065505759
甲醛	4674	Diesel Exhaust - Medium Duty Trucks	柴油排氣-中型貨車	8.505062171
甲醛	0000	Over All Average	整體平均	1.55
甲醛	0001	External Combustion Boiler - Residual Oil	外部燃燒鍋爐-殘餘油	42
甲醛	0002	External Combustion Boiler - Distillate Oil	外部燃燒鍋爐-蒸餾油	48.7
甲醛	0003	External Combustion Boiler - Natural Gas	外部燃燒鍋爐-天然氣	8
甲醛	0004	External Combustion Boiler - Refinery Gas	外部燃燒鍋爐-石油氣	7.6
甲醛	0007	Natural Gas Turbine	氣渦輪機	30
甲醛	0025	Asphaltic Concrete - Natural Gas Rotary Dryer	柏油凝結-天然氣旋轉乾燥爐	8
甲醛	0029	Refinery Fluid Catalytic Cracker	精煉流體催化破碎器	51
甲醛	0051	Flares - Natural Gas	廢氣燃燒塔-天然氣	20
甲醛	0079	Chemical Manufacturing - Flares	化學製程-廢氣燃燒塔	1.7
甲醛	0197	Solvent Use - Domestic Solvents	溶劑使用-國內自製溶劑	0.6
甲醛	1089	Secondary Metal Production - Gray Iron Foundries - Pouring/Casting	二級金屬產品-灰鐵鑄造-灌注/鑄造	0.7
甲醛	1097	Aircraft Landing/Takeoff (LTO) - Military	航空降落/起飛(LTO)-軍事	15.48
甲醛	1099	Aircraft Landing/Takeoff (LTO) - General Aviation	航空降落/起飛(LTO)-一般飛行	14.14
甲醛	1101	Light Duty Gasoline Vehicles - 46 Car Study	輕型汽油車-46 Car Study	0.74
甲醛	1140	Formaldehyde	甲醛	100
甲醛	1167	Residential Wood Combustion	居住性木材燃燒	0.66
甲醛	1201	Light-Duty Diesel Vehicles	Light-Duty Diesel Vehicles	8.61
甲醛	1203	Light-Duty Gasoline Vehicles - Exhaust	輕型汽油車-排放	1.42
甲醛	0332	Printing Press - Lithography Inking and Drying	印刷程序-平板印刷油墨及乾燥程序	21.8
甲醛	1001	Internal Combustion Engine - Natural Gas	內部燃燒引擎-使用天然氣	0.81
甲醛	1098	Aircraft Landing/Takeoff (LTO) - Commercial	航空降落/起飛(LTO)-商務	15.01
甲醛	1313	Industry Average (circa 1990) Gasoline Exhaust	工業平均值(circa 1990)汽油排氣	1.1
甲醛	1314	10% Ethanol Exhaust	10% 乙醇廢氣	1.5
甲醛	1315	11% MTBE Exhaust	11% MTBE廢氣	1.46
甲醛	6001	Non-Catalyst Gasoline Light Duty Vehicle Exhaust	非催化劑汽油輕型車排氣	2.3
甲醛	8220	Solvent Utilization:Formalin	溶劑使用:福馬林	71
甲醛	8500	Consumer and Commercial Products: Comprehensive Consumer and Commercial Product Profile	消費性/商業性產品: Comprehensive Consumer and Commercial Product Profile	0.04
甲醛	8526	Consumer and Commercial Products: Fifra Related Products: All Fifra Related Products	消費性/商業性產品: Fifra Related Products: 所有 Fifra Related Products	0.04
甲醛	8530	Consumer and Commercial Products: Fifra Related Products: Antimicrobial	消費性/商業性產品: Fifra Related Products: Antimicrobial	0.28
甲醛	8532	Consumer and Commercial Products: Coatings and Related Products: All Coatings and Related Products	消費性/商業性產品: 塗裝和相關產品: 所有塗裝和相關產品	0.25
甲醛	8534	Consumer and Commercial Products: Coatings and Related Products: Coating-Related Products	消費性/商業性產品: 塗裝s and Related Products: 塗裝-Related Products	0.63
甲醛	8743	Composite Profile - Forest Fires	複合成分剖析- Forest Fires	6.560390193
甲醛	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析-建築塗料: 溶劑及水性	0.0032
甲醛	8746	Composite Profile - Straw Burning	複合成分剖析-稻草燃燒	8.433311414
甲醛	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	2.84176652
甲醛	4713	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	4.037241554
甲醛	4715	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	6.522506067
甲醛	4716	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	2.890107033
甲醛	4717	Petroleum Refining (SIC 2911)	石油精煉(SIC 2911)	2.991934037
甲醛	4730	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.003550962
甲醛	4731	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.006418109
甲醛	4732	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.008544364
甲醛	4738	Lawn Mowers - 4 stroke (non-oxygenated gasoline)	割草機-四行程(non-oxygenated 汽油)	1.08
甲醛	4739	Lawn Mowers - 4 stroke (MTBE blended gasoline)	割草機-四行程(MTBE blended 汽油)	1.4
甲醛	7100	Particle Board & Fibreboard Mills	粒片板及纖維板廠	41.558
甲醛	7101	Chemical Pulp Mills	化學紙漿廠	0.867
甲醛	7102	Chemical Pulp Mills	化學紙漿廠	1.752
甲醛	7103	Chemical Pulp Mills	化學紙漿廠	2.427
甲醛	7104	Waferboard Mills	方薄片型粒片板廠	5.611
甲醛	7116	Petrochemical Mfg.	石化製造	0.831
甲醛	7134	Petrochemical Mfg.	石化製造	0.831
甲醛	7136	Chemical Fertilizer (except Potash) Mfg.	化肥(除鉀肥外)製造	1.05
甲醛	7149	Chemical Fertilizer (except Potash) Mfg.	化肥(除鉀肥外)製造	2.184
甲醛	7150	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	1.006
甲醛	7152	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	0.812
甲醛	7153	Paint & Coating Mfg.	油漆及塗料製造	0.069
甲醛	7167	Other Electric Power Generation	其他電力生產	25.86
甲醛	7179	Conventional Oil & Gas Extraction	傳統石油和天然氣開採	25.468
甲醛	7197	Natural Gas Distribution	天然氣輸配	49.559
甲醛	7199	Petrochemical Mfg.	石化製造	0.271
甲醛	4740	Diesel Exhaust - Bus at -10 oC, 4-stroke, oxidation catalyst	柴油排氣-巴士 at -10 oC, 四行程, oxidation catalyst	2.916025528
甲醛	4741	Diesel Exhaust - Bus at 20 oC, 4-stroke, oxidation catalyst	柴油排氣-巴士 at 20 oC, 四行程, oxidation catalyst	4.166854668
甲醛	4742	Diesel Exhaust - Bus at -10 oC, 2-stroke	柴油排氣-巴士 at -10 oC, 二行程	4.277366148
甲醛	4743	Diesel Exhaust - Bus at 20 oC, 2-stroke	柴油排氣-巴士 at 20 oC, 二行程	5.334456426
甲醛	4744	Diesel Exhaust - Bus at -10 oC, 2-stroke, oxidation catalyst	柴油排氣-巴士 at -10 oC, 二行程, 氧化催化劑	5.421617021
甲醛	4745	Diesel Exhaust - Bus at 20 oC, 2-stroke, oxidation catalyst	柴油排氣-巴士 at 20 oC, 二行程, 氧化催化劑	7.258817815
甲醛	4753	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Cold Start	柴油排氣-輕型貨車操作在 22.9 oC; 冷啟動	7.219221867

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
甲醛	4754	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.9 oC; 熱啟動	0.995561953
甲醛	4755	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Composite	柴油排氣 - 輕型貨車操作在 22.9 oC; Composite	3.801563764
甲醛	4756	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Cold Start	柴油排氣 - 輕型貨車操作在 22.6 oC; 冷啟動	16.09240407
甲醛	4757	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.6 oC; 熱啟動	14.60563
甲醛	4758	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Composite	柴油排氣 - 輕型貨車操作在 22.6 oC; Composite	15.30068511
甲醛	4759	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	16.76831564
甲醛	4760	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	16.89465801
甲醛	4761	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	16.81686937
甲醛	4762	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.3 oC; 冷啟動	0.107960271
甲醛	4763	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.3 oC; 熱啟動	3.812559018
甲醛	4764	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Composite	生質柴油排氣-輕型貨車操作在24.3 oC; Composite	1.770485725
甲醛	4765	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.2 oC; 冷啟動	14.58110789
甲醛	4766	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.2 oC; 熱啟動	15.63575573
甲醛	4767	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Composite	生質柴油排氣-輕型貨車操作在24.2 oC; Composite	15.14195584
甲醛	4768	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	16.3518845
甲醛	4769	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	15.92166408
甲醛	4770	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	16.14568118
甲醛	4771	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Cold Start	生質柴油排氣-輕型貨車操作在23.2 oC; 冷啟動	18.98529939
甲醛	4772	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Hot Start	生質柴油排氣-輕型貨車操作在23.2 oC; 熱啟動	14.94278169
甲醛	4773	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Composite	生質柴油排氣-輕型貨車操作在23.2 oC; Composite	16.88715173
甲醛	4775	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.8 oC; 熱啟動	10.26522593
甲醛	4776	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Composite	生質柴油排氣-輕型貨車操作在24.8 oC; Composite	5.556223692
甲醛	4777	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.7 oC; 冷啟動	15.54993679
甲醛	4778	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Hot Start	生質柴油排氣-輕型貨車操作在24.7 oC; 熱啟動	14.39441978
甲醛	4779	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Composite	生質柴油排氣-輕型貨車操作在24.7 oC; Composite	14.96093006
甲醛	4780	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Cold Start	柴油排氣-輕型貨車操作在0.5 oC; 冷啟動	17.41604305
甲醛	4781	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Hot Start	柴油排氣-輕型貨車操作在0.5 oC; 熱啟動	19.73969631
甲醛	4782	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Composite	柴油排氣-輕型貨車操作在0.5 oC; Composite	18.47168774
甲醛	4783	Diesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	柴油排氣-輕型貨車操作在0 oC; 熱啟動	20.83229193
甲醛	4784	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold Start	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	12.86192347
甲醛	4785	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	生質柴油排氣-輕型貨車操作在0 oC; 熱啟動	10.45045045
甲醛	4786	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	11.98822008
甲醛	4787	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold Start	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	14.99422515
甲醛	4788	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Hot Start	生質柴油排氣-輕型貨車操作在0 oC; 熱啟動	18.78774323
甲醛	4789	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	16.67395678
甲醛	4790	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	0.275079012
甲醛	4793	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	0.07068803
甲醛	4794	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	0.985457838
甲醛	4797	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.287801638
甲醛	4798	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	0.480395142
甲醛	4801	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen, FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	0.143061516
甲醛	4802	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	1.409370409
甲醛	4804	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 3	汽油排氣-彈性燃料車,E85 汽油, FTP phase 3	0.319634703
甲醛	4805	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.433108758
甲醛	5295	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel	6.025796851
甲醛	5296	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - California Reformulated Diesel 2	柴油排氣-輕,重型無頂小型輕便貨車 - California Reformulated Diesel 2	5.857312791
甲醛	5297	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel - Diesel PM Filter	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel - Diesel PM Filter	14.6232552
甲醛	5328	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.412294736
甲醛	5329	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.167700822
甲醛	5330	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.040946396
甲醛	5331	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.156355377
甲醛	5332	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.351774214
甲醛	5333	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.341076316
甲醛	5334	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.87858883
甲醛	5335	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.753723211
甲醛	5336	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.374797761
甲醛	5337	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 2	3.231133769
甲醛	5338	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.867011909
甲醛	5339	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.310585944
甲醛	5340	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.652532979
甲醛	5341	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	1.694314197
甲醛	5342	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.225963168
甲醛	5343	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	3.648836861
甲醛	5344	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.687996901
甲醛	5345	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	0.456427584
甲醛	5346	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.962085811
甲醛	5347	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	1.840859569
甲醛	5348	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.897549582
甲醛	5349	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 2	5.703388169
甲醛	5350	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	1.052205085
甲醛	5351	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.549192173
甲醛	5352	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.645713397
甲醛	5353	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.197442394
甲醛	5354	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.115347856
甲醛	5355	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.121310995
甲醛	5356	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.438914959

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
甲醛	5357	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.129409995
甲醛	5358	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.390908792
甲醛	5359	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.653565371
甲醛	5360	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.169934035
甲醛	5362	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.338876546
甲醛	5363	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.079926029
甲醛	5364	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.187377791
甲醛	5365	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	1.32801817
甲醛	5366	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.481419952
甲醛	5367	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.125871309
甲醛	5368	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.299131817
甲醛	5369	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06 cycle	0.402166927
甲醛	5370	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.523854964
甲醛	5371	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.449314731
甲醛	5372	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.357968464
甲醛	5374	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.461207583
甲醛	5375	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.518458876
甲醛	5376	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.732887841
甲醛	5377	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	2.889178889
甲醛	5378	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.243879598
甲醛	5380	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.656817896
甲醛	5382	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.847717674
甲醛	5383	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	6.238475722
甲醛	5384	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.561837049
甲醛	5385	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 2	1.615142293
甲醛	5386	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.869750977
甲醛	5387	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.110568063
甲醛	5388	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.607776352
甲醛	5389	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	4.1562398
甲醛	5390	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.11465542
甲醛	5392	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.601620273
甲醛	5394	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	1.276049257
甲醛	5395	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	5.470564524
甲醛	5396	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.911777552
甲醛	5397	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.571615221
甲醛	5398	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	1.288311819
甲醛	5400	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	0.138147001
甲醛	5401	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	5.608800448
甲醛	5402	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	0.735291549
甲醛	5403	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	5.452821242
甲醛	5404	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	0.219247494
甲醛	5405	Gasoline Exhaust - Reformulated gasoline, -10 oC, US06 cycle	汽油排氣 - 再重組汽油, -10 oC, US06 cycle	0.117803739
甲醛	5406	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.199910529
甲醛	5407	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	4.803600906
甲醛	5408	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	1.535730283
甲醛	5409	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 2	15.00354215
甲醛	5410	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	0.313029321
甲醛	5411	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	0.274251271
甲醛	5412	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.290077782
甲醛	5413	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 2	12.76492992
甲醛	5414	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	1.272798966
甲醛	5415	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 2	25.01979034
甲醛	5416	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	0.505133796
甲醛	5417	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, -10 oC, US06 cycle	0.394956187
甲醛	5418	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.450327
甲醛	5419	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.90465176
甲醛	5420	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.583666982
甲醛	5421	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 2	6.602446152
甲醛	5422	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.490984724
甲醛	5423	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣 - E-10 汽油, -10 oC, US06 cycle	0.231174531
甲醛	5424	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.231310249
甲醛	5425	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	3.307566523
甲醛	5426	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.156496407
甲醛	5427	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.720354636
甲醛	5428	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.418845398
甲醛	5429	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.395327643
甲醛	5430	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.061332208
甲醛	5432	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.143372112
甲醛	5434	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.05961585
甲醛	5436	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.36293187
甲醛	5437	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.060532688
甲醛	5440	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle	0.264187779
甲醛	5442	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.66345121

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PE R(%)
甲醛	5443	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	14.67554077
甲醛	5444	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 1	1.273042061
甲醛	5445	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動 phase 2	5.389572349
甲醛	5446	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	1.948261213
甲醛	5447	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	2.165513142
甲醛	5448	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	0.042410774
甲醛	5449	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	2.199833626
甲醛	5450	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	3.352766566
甲醛	5451	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	8.905326385
甲醛	5452	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	0.106748333
甲醛	5453	Gasoline Exhaust - Reformulated gasoline, -10 oC, US06 cycle	汽油排氣-再重組汽油-10 oC, US06 cycle	3.892733836
甲醛	5454	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.027536785
甲醛	5455	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	3.263418034
甲醛	5456	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	1.974005668
甲醛	5457	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 2	1.622822002
甲醛	5458	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	0.065208355
甲醛	5459	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	6.470334974
甲醛	5460	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.104258344
甲醛	5461	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 2	8.71894665
甲醛	5462	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	5.103149777
甲醛	5463	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 2	9.560600829
甲醛	5464	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle	0.305870995
甲醛	5465	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, -10 oC, US06 cycle	5.295533665
甲醛	5466	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.165070667
甲醛	5467	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	10.43515298
甲醛	5468	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 1	2.950737085
甲醛	5469	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 2	6.312596981
甲醛	5470	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.280254533
甲醛	5471	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣-E-10 汽油,-10 oC, US06 cycle	3.089284458
甲醛	8750	Gasoline Exhaust - Reformulated gasoline	汽油排氣 - 再重組汽油	1.328
甲醛	8751	Gasoline Exhaust - E10 ethanol gasoline	汽油排氣 - E10 ethanol 汽油	1.357
甲醛	8752	Gasoline Exhaust - E85 ethanol gasoline	汽油排氣 - E85 ethanol 汽油	0.92178
甲醛	5548	Diesel Exhaust - Medium Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣-中型卡車 fueled with 2007 ultra-low sulfur diesel	5.901766647
甲醛	5549	Diesel Exhaust - Medium Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣-中型卡車 fueled with 2007 ultra-low sulfur diesel	7.378258731
甲醛	5550	Diesel Exhaust - Light Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣 - 輕型卡車 fueled with 2007 ultra-low sulfur diesel	8.890625
甲醛	5551	Diesel Exhaust - Light Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣 - 輕型卡車 fueled with 2007 ultra-low sulfur diesel	6.916733174
甲醛	5552	Diesel Exhaust - Low Aromatic Diesel - Cold Start	柴油排氣 - Low Aromatic Diesel - 冷啟動	12.03281853
甲醛	5553	Diesel Exhaust - Low Aromatic Diesel - Hot Start	柴油排氣 - Low Aromatic Diesel - 熱啟動	9.739461612
甲醛	5554	Diesel Exhaust - Pre-1993 Diesel - Cold Start	柴油排氣 - Pre-1993 Diesel - 冷啟動	9.330838323
甲醛	5555	Diesel Exhaust - Pre-1993 Diesel - Hot Start	柴油排氣 - Pre-1993 Diesel - 熱啟動	9.10871853
甲醛	5556	Diesel Exhaust - Reformulated Diesel - Cold Start	柴油排氣 - 再重組柴油 - 冷啟動	10.34560455
甲醛	5557	Diesel Exhaust - Reformulated Diesel - Hot Start	柴油排氣 - 再重組柴油 - 熱啟動	9.889292796
甲醛	5558	Biomass Burning - Savanna & Grassland	生質燃燒 - 草原及草地	3.041891187
甲醛	5559	Biomass Burning - Tropical Forest	生質燃燒 - 熱帶森林	5.774243574
甲醛	5560	Biomass Burning - Extratropical Forest	生質燃燒 - 溫帶森林	8.325985021
甲醛	5561	Biomass Burning - Biofuel Burning	生質燃燒 - 生質燃料燃燒	0.537156788
甲醛	5563	Biomass Burning - Charcoal Burning	生質燃燒 - 木炭燃燒	8.068269977
甲醛	5564	Biomass Burning - Agricultural Residues	生質燃燒 - 農業殘留物	8.217891524
甲醛	5565	Aircraft Exhaust	飛機排氣	12.31
甲醛	5618	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-1	輕型車排氣 - 汽油 - Test ID: S1-1	1.209379996
甲醛	5619	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-2	輕型車排氣 - 汽油 - Test ID: S1-2	1.189815298
甲醛	5620	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-1	輕型車排氣 - 汽油 - Test ID: S2-1	1.571478962
甲醛	5621	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-2	輕型車排氣 - 汽油 - Test ID: S2-2	0.69261029
甲醛	5622	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-3	輕型車排氣 - 汽油 - Test ID: S2-3	0.265964011
甲醛	5623	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-4	輕型車排氣 - 汽油 - Test ID: S2-4	0.007137755
甲醛	5624	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-1	輕型車排氣 - 汽油 - Test ID: S3-1	0.914265838
甲醛	5625	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-2	輕型車排氣 - 汽油 - Test ID: S3-2	0.729701023
甲醛	5626	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-1	輕型車排氣 - 汽油 - Test ID: S4-1	2.942898381
甲醛	5627	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-2	輕型車排氣 - 汽油 - Test ID: S4-2	1.690105565
甲醛	5628	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-1	輕型車排氣 - 汽油 - Test ID: S5-1	1.2329756
甲醛	5629	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-2	輕型車排氣 - 汽油 - Test ID: S5-2	1.226350872
甲醛	5630	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-3	輕型車排氣 - 汽油 - Test ID: S5-3	1.237922769
甲醛	5631	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-4	輕型車排氣 - 汽油 - Test ID: S5-4	4.83209389
甲醛	5632	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-5	輕型車排氣 - 汽油 - Test ID: S5-5	31.89997505
甲醛	5633	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-1	輕型車排氣 - 汽油 - Test ID: S6-1	1.843189906
甲醛	5634	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-2	輕型車排氣 - 汽油 - Test ID: S6-2	0.298319047
甲醛	5635	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-3	輕型車排氣 - 汽油 - Test ID: S6-3	1.394637084
甲醛	5636	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-4	輕型車排氣 - 汽油 - Test ID: S6-4	1.240644632
甲醛	5637	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-1	輕型車排氣 - 汽油 - Test ID: S7-1	1.139960081
甲醛	5638	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-2	輕型車排氣 - 汽油 - Test ID: S7-2	0.311234035
甲醛	5639	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-3	輕型車排氣 - 汽油 - Test ID: S7-3	0.9570033
甲醛	5640	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-4	輕型車排氣 - 汽油 - Test ID: S7-4	1.765430487
甲醛	5641	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-1	輕型車排氣 - 汽油 - Test ID: S8-1	1.327875192
甲醛	5642	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-2	輕型車排氣 - 汽油 - Test ID: S8-2	1.655970989
甲醛	5643	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-3	輕型車排氣 - 汽油 - Test ID: S8-3	2.504991079
甲醛	5645	Residential Oil Boilers	家用燃油熱水器	13.46789818
甲醛	5647	Residual Oil-Fired Power Plant	殘油-火力發電廠	1.817428761
甲醛	5649	Kraft Process Recovery Boiler	Kraft製程回收鍋爐	0.006058804
甲醛	8756	Gasoline Exhaust - Tier 2 light-duty vehicles using 0% Ethanol - Composite	汽油排氣-輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	0.927380573
甲醛	8757	Gasoline Exhaust - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	0.873686833
甲醛	8758	Gasoline Exhaust - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	1.07247116

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT_PER(%)
甲醛	8759	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	0.867146865
甲醛	8760	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	0.843854601
甲醛	8761	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	1.138568817
甲醛	8774	Diesel Exhaust Emissions from Pre-2007 Model Year Heavy-Duty Diesel Trucks	柴油排氣排放 from Pre-2007 Model Year Heavy-Duty Diesel Trucks	8.885684968
甲醛	8775	Diesel Exhaust Emissions from 2007 Model Year Heavy-Duty Diesel Engines with Controls	柴油排氣排放 from 2007 Model Year Heavy-Duty Diesel Engines with Controls	10.05261274
甲醛	8776	Dry Mill Fuel Ethanol Production - whole facility	乾式輾磨生產燃料用乙醇-整個工廠	10.79033994
甲醛	8777	Dry Mill Fuel Ethanol Production - cooling cyclone	乾式輾磨生產燃料用乙醇-旋風冷卻	0.44411547
甲醛	8778	Dry Mill Fuel Ethanol Production - distillation scrubber	乾式輾磨生產燃料用乙醇-蒸餾洗滌塔	0.069767442
甲醛	8779	Dry Mill Fuel Ethanol Production - fermentation bypass	乾式輾磨生產燃料用乙醇-發酵旁路	16.4427727
甲醛	8780	Dry Mill Fuel Ethanol Production - fermentation scrubber	乾式輾磨生產燃料用乙醇-發酵洗滌塔	0.088300221
甲醛	8781	Dry Mill Fuel Ethanol Production - fluid bed cooler	乾式輾磨生產燃料用乙醇-流體化床冷卻器	0.310559006
甲醛	8782	Dry Mill Fuel Ethanol Production - thermal oxidizer	乾式輾磨生產燃料用乙醇-熱氧化	3.933136676
甲醛	8783	Pulp and Paper Mills - Kraft Mill Bleach Plants	紙漿及造紙廠 - Kraft Mill Bleach Plants	0.184210299
甲醛	8784	Pulp and Paper Mills - Kraft Oxygen Delignification System Vents	紙漿及造紙廠 - Kraft Oxygen Delignification System Vents	0.025965236
甲醛	8785	Pulp and Paper Mills - Pulp Knotters	紙漿及造紙廠 - Pulp Knotters	0.315114366
甲醛	8786	Pulp and Paper Mills - Pulp Screens	紙漿及造紙廠 - Pulp Screens	0.107661704
甲醛	8787	Pulp and Paper Mills - Vacuum Drum Type Brownstock Washers	紙漿及造紙廠 - Vacuum Drum Type Brownstock Washers	0.138869693
甲醛	8788	Pulp and Paper Mills - "Other" Brownstock Washers	紙漿及造紙廠 - "Other" Brownstock Washers	0.0013447
甲醛	8789	Pulp and Paper Mills - Kraft Pulp Deckers	紙漿及造紙廠 - Kraft Pulp Deckers	0.747537611
甲醛	8792	Pulp and Paper Mills - Batch Kraft Digester Blow Gases	紙漿及造紙廠 - Batch Kraft Digester Blow Gases	0.009542981
甲醛	8796	Pulp and Paper Mills - Kraft Pulp Mill Stripper Gases	紙漿及造紙廠 - Kraft Pulp Mill Stripper Gases	0.000811541
甲醛	8798	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Continuous Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Continuous Digester and Evaporator Gases Only	0.28530173
甲醛	8799	Pulp and Paper Mills - Kraft Batch Digester Fill Exhaust Gases	紙漿及造紙廠 - Kraft Batch Digester Fill Exhaust Gases	0.004637792
甲醛	8800	Pulp and Paper Mills - Kraft NCG Thermal Oxidizers	紙漿及造紙廠 - Kraft NCG Thermal Oxidizers	1.213773839
甲醛	8801	Pulp and Paper Mills - Weak Black Liquor Storage Tanks	紙漿及造紙廠 - Weak Black Liquor Storage Tanks	0.026554783
甲醛	8802	Pulp and Paper Mills - Strong Black Liquor Storage Tanks	紙漿及造紙廠 - Strong Black Liquor Storage Tanks	0.102282286
甲醛	8804	Pulp and Paper Mills - Unbleached Kraft Pulp Storage Tanks	紙漿及造紙廠 - Unbleached Kraft Pulp Storage Tanks	0.003429267
甲醛	8805	Pulp and Paper Mills - Kraft Black Liquor Oxidation Tank Vents	紙漿及造紙廠 - Kraft Black Liquor Oxidation Tank Vents	0.200740292
甲醛	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	0.173752649
甲醛	8807	Pulp and Paper Mills - Kraft NDCE Recovery Furnaces	紙漿及造紙廠 - Kraft NDCE Recovery Furnaces	3.177966102
甲醛	8808	Pulp and Paper Mills - Sulfite Recovery Furnaces	紙漿及造紙廠 - Sulfite Recovery Furnaces	0.183363894
甲醛	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	3.518682605
甲醛	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	8.595368884
甲醛	8812	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	0.937239064
甲醛	8813	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	1.964475731
甲醛	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	8.475302944
甲醛	8815	Pulp and Paper Mills - Secondary Fiber Furnish Paper Machines	紙漿及造紙廠-二次纖維供紙機	0.679880806
甲醛	8816	Pulp and Paper Mills - Virgin Mechanical and Chemical Pulp Furnish Paper Machines	紙漿及造紙廠-原生機械及化學紙漿供紙機	0.55330686
甲醛	8817	Pulp and Paper Mills - Deinking (with Bleaching) Operations	紙漿及造紙廠-脫墨(漂白)操作	0.2073884
甲醛	8818	Pulp and Paper Mills - Mechanical Pulping Source Emissions - Thermomechanical Pulping	紙漿及造紙廠-機械製漿排放源-熱機械製漿	0.162451941
甲醛	8819	Pulp and Paper Mills - Mechanical Pulping Source Emissions - Pressurized Groundwood	紙漿及造紙廠-機械製漿排放源-加壓磨木漿	0.039312415
甲醛	8820	Pulp and Paper Mills - Mechanical Pulping Source Emissions - Stone	紙漿及造紙廠-機械製漿排放源-石頭磨木漿	0.032459628
甲醛	8854	Gasoline Exhaust - Tier 2 light-duty vehicles using 20% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 20% Ethanol - Composite Profile	1.011705827
甲醛	8855	Gasoline Exhaust - Tier 2 light-duty vehicles using 85% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 85% Ethanol - Composite Profile	1.593141635
甲醛	8857	Light Duty Vehicle Exhaust - Liquefied Petroleum Gas (LPG) - Test ID 1	輕型車排氣-液化石油氣(LPG)-TEST ID 1	1.7843
甲醛	8858	Light Duty Vehicle Exhaust - Liquefied Petroleum Gas (LPG) - Test ID 2	輕型車排氣-液化石油氣(LPG)-TEST ID 2	4.8105
甲醛	8859	Light Duty Vehicle Exhaust - Liquefied Petroleum Gas (LPG) - Test ID 3	輕型車排氣-液化石油氣(LPG)-TEST ID 3	0.762
甲醛	8860	Light Duty Vehicle Exhaust - Liquefied Petroleum Gas (LPG) - Average	輕型車排氣-液化石油氣(LPG)-平均	2.4523
甲醛	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造(乙烯及丙烯, SIC 2869) - 複合成分剖析	3.481222017
甲醛	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉(SIC 2911) - 複合成分剖析	4.171447938

註：中文翻譯僅供參考。

資料來源：美國環保署SPECIATE4.3資料庫，<http://www.epa.gov/ttnchie1/software/speciate/>，本計畫彙整。

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	3002	Landfills	垃圾掩埋場	0.01	D
乙苯	3003	Wastewater Treatment Plants	廢水處理廠	0	E
乙苯	3004	Consumer Products: Arts And Crafts Adhesives	消費產品-藝術品及工藝品之粘著劑	1.25	D
乙苯	3013	Consumer Products: Sealants & Caulking Compounds	消費產品-密封劑或填隙化合物	0.13	D
乙苯	3015	Consumer Products: Bug And Tar Removers	消費產品-除膠、除蟲、除柏油劑	0.21	D
乙苯	3028	Consumer Products: Automotive Brake Cleaners	消費產品：汽車煞車盤清洗劑	0.13	D
乙苯	3029	Consumer Products: Carburetor Or Fuel-Injection Air Intake Cleaners	消費產品：化油器或燃料噴射空氣進氣濾清器	0.03	D
乙苯	3033	Consumer Products: Solvent Parts Cleaner - Non-Aerosols	消費產品：溶劑零件清洗劑-非氣溶膠	0.27	D
乙苯	3035	Consumer Products: Automotive Undercoatings - Aerosols	消費產品：汽車底部塗料-氣溶膠	0.65	D
乙苯	3039	Consumer Products: Paint Removers Or Strippers	消費產品：除漆劑或脫漆劑	0.04	D
乙苯	3040	Consumer Products: Multipurpose Solvents	消費產品：多用途溶劑	0.06	D
乙苯	3042	Consumer Products: Adhesive Remover	消費產品：黏著劑去除劑	3.91	D
乙苯	3123	Consumer Products: Combined Small Categories	消費產品：合併小類	0.06	D
乙苯	3124	Aerosol Coatings: Clear Coatings (Unspecified)	氣溶膠塗料：透明塗料(非特定)	1.26	D
乙苯	3125	Aerosol Coatings: Flat Coatings (Unspecified)	氣溶膠塗料：啞面塗料(非特定)	1.38	D
乙苯	3126	Aerosol Coatings: Fluorescent Coatings	氣溶膠塗料：螢光塗料	1.15	D
乙苯	3127	Aerosol Coatings: Metallic Pigmented Coatings	氣溶膠塗料：金屬顏料塗料	0.93	D
乙苯	3128	Aerosol Coatings: Non-Flat Coatings (Unspecified)	氣溶膠塗料：非啞面塗料(非特定)	2.09	D
乙苯	3129	Aerosol Coatings: Primers (Unspecified)	氣溶膠塗料：底漆(非特定)	1.17	D
乙苯	3130	Aerosol Coatings: Art Fixatives And Sealants	氣溶膠塗料：藝術定影劑及密封劑	0.97	D
乙苯	3131	Aerosol Coatings: Auto Body Primers	氣溶膠塗料：汽車車身底漆	1.89	D
乙苯	3133	Aerosol Coatings: Exact Match Engine Enamel	氣溶膠塗料：	1.19	D
乙苯	3135	Aerosol Coatings: Ground/Traffic/Marking Coatings	氣溶膠塗料：地面/交通/標誌塗料	0.99	D
乙苯	3136	Aerosol Coatings: High Temperature Coatings	氣溶膠塗料：高溫塗料	0.99	D
乙苯	3137	Aerosol Coatings: Vinyl/Fabric/Leather/Polycarb Coatings	氣溶膠塗料：乙烯基/織品/皮革/Polycarb塗料	0.48	D
乙苯	3138	Aerosol Coatings: Coatings (Unspecified)	氣溶膠塗料：塗料(非特定)	0.39	D
乙苯	3139	Architectural Coatings: Solvent Borne	建築塗料-溶劑	0.35	D
乙苯	3140	Architectural Coatings: Water Borne	建築塗料：水性	0	D
乙苯	3141	Thinning Solvent/Mineral Spirits	稀釋溶劑/礦物溶劑	0.43	D
乙苯	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品：黏著劑與密封劑	0.05	D
乙苯	3143	Consumer Products Composite: Automotive Products	複合式消費產品-汽車電子產品	0.06	D
乙苯	3144	Consumer Products Composite: Solvents And Coating Related Products	複合式消費產品：溶劑及塗料相關產品	0.09	D
乙苯	3145	Consumer Products Composite: Pesticides/FIFRA-Regulated Products	複合式消費產品：農藥及FIFRA規範的產品	0	D
乙苯	3146	Consumer Products Composite: Household Products	複合式消費產品-家用產品	0	D
乙苯	3149	Aerosol Coatings: Overall Composite	氣溶膠塗料：整體綜合	1.51	D
乙苯	3150	Gasoline Exhaust - Non-Catalyst- Stabilized	汽油排氣-非催化劑-Stabilized	1.5	B
乙苯	3151	Gasoline Exhaust - Non-Catalyst - FTP bag1-3 STARTS	汽油排氣-非催化劑-FTP bag1-3 STARTS	1.39	B
乙苯	3152	Liquid Gasoline Composition - 11% MTBE - Commercial Grade	複合性汽油液體-11% MTBE - Commercial Grade	2.15	B
乙苯	3153	Hot Soak - MTBE Gasoline	熱浸-MTBE 汽油	0.53	B
乙苯	3161	Diesel Exhaust - Farm equipment	柴油排氣-農機設備	0.31	E
乙苯	3162	Gasoline Exhaust - Catalyst - FTP Bag 1-3 STARTS	汽油排氣-催化劑-FTP Bag 1-3 STARTS	1.54	B
乙苯	3163	Gasoline Exhaust - Catalyst - Stabilized	汽油排氣-催化劑-Stabilized	1.09	B
乙苯	3164	Diurnal Resting Evaporative - Gasoline Headspace Vapor	日間靜止蒸發-汽油頂空蒸氣	0.11	B
乙苯	4420	Rice Straw Burning	稻草燃燒	0.1895364	C
乙苯	4421	Wheat Straw Burning	小麥桿燃燒	0.0751323	C
乙苯	4422	Naphtha Solvent	石腦油溶劑	2.9460444	D
乙苯	4434	Naphtha	石腦油	0.0832727	D
乙苯	4435	Aliphatic Petroleum Distillates	脂肪族石油蒸餾物	0.1618028	D
乙苯	4439	Xylene Solvent	二甲苯溶劑	15.448259	D
乙苯	4441	Aromatic 100	Aromatic 100	0.0420707	D
乙苯	4444	Naphtha	石腦油	0.3593446	D
乙苯	4447	Xylene Solvent	二甲苯溶劑	15.832624	D
乙苯	4450	Naphtha	石腦油	0.4122347	D
乙苯	4451	Aromatic 100	Aromatic 100	0.0586999	D
乙苯	4452	Aromatic 150	Aromatic 150	0.0586855	D
乙苯	4454	Xylene Solvent	二甲苯溶劑	13.941269	D
乙苯	4455	Naphtha	石腦油	1.3307702	D
乙苯	4456	Aromatic 100	Aromatic 100	0.006188	D
乙苯	4458	Paraffinic Petroleum Distillate	石蠟石油蒸餾液	0.1199138	D
乙苯	4459	Xylene Solvent	二甲苯溶劑	19.516597	D
乙苯	4460	Xylene Solvent	二甲苯溶劑	17.592949	D
乙苯	4461	Aromatic 100	Aromatic 100	0.1574661	D
乙苯	4469	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 87 - adjusted for oxygenates	0.2873309	E
乙苯	4470	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 89 - adjusted for oxygenates	0.2850386	E

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	4471	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 93 - adjusted for oxygenates	0.5017651	E
乙苯	4472	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 87 - adjusted for oxygenates	0.3505788	E
乙苯	4473	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 89 - adjusted for oxygenates	0.2632337	E
乙苯	4474	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 93 - adjusted for oxygenates	0.2365578	E
乙苯	4475	Gasoline Headspace Vapor - Chevron Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 87 - adjusted for oxygenates	0.1994849	E
乙苯	4476	Gasoline Headspace Vapor - Chevron Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 89 - adjusted for oxygenates	0.3458749	E
乙苯	4477	Gasoline Headspace Vapor - Chevron Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 93 - adjusted for oxygenates	0.3183415	E
乙苯	4478	Gasoline Headspace Vapor - Conoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 87 - adjusted for oxygenates	0.1573325	E
乙苯	4479	Gasoline Headspace Vapor - Conoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 89 - adjusted for oxygenates	0.2354643	E
乙苯	4480	Gasoline Headspace Vapor - Conoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 93 - adjusted for oxygenates	0.2145574	E
乙苯	4481	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 87 - adjusted for oxygenates	0.2425767	E
乙苯	4482	Gasoline Headspace Vapor - Shell Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 89 - adjusted for oxygenates	0.5378343	E
乙苯	4483	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 93 - adjusted for oxygenates	0.3112228	E
乙苯	4484	Gasoline Headspace Vapor - Texaco Super - adjusted for oxygenates	汽油頂空蒸氣-Texaco Super - adjusted for oxygenates	0.2169912	E
乙苯	4485	Gasoline Headspace Vapor - Texaco Plus - adjusted for oxygenates	汽油頂空蒸氣-Texaco Plus - adjusted for oxygenates	0.1943043	E
乙苯	4486	Gasoline Headspace Vapor - Texaco Regular - adjusted for oxygenates	汽油頂空蒸氣-Texaco Regular - adjusted for oxygenates	0.1515572	E
乙苯	4487	Gasoline Headspace Vapor - Shell Super - adjusted for oxygenates	汽油頂空蒸氣-Shell Super - adjusted for oxygenates	0.0987475	E
乙苯	4488	Gasoline Headspace Vapor - Shell Plus - adjusted for oxygenates	汽油頂空蒸氣-Shell Plus - adjusted for oxygenates	0.1463419	E
乙苯	4489	Gasoline Headspace Vapor - Shell Regular - adjusted for oxygenates	汽油頂空蒸氣-Shell Regular - adjusted for oxygenates	0.1146384	E
乙苯	4490	Gasoline Headspace Vapor - Arco Super - adjusted for oxygenates	汽油頂空蒸氣-Arco Super - adjusted for oxygenates	0.2080049	E
乙苯	4491	Gasoline Headspace Vapor - Arco Plus - adjusted for oxygenates	汽油頂空蒸氣-Arco Plus - adjusted for oxygenates	0.1030884	E
乙苯	4492	Gasoline Headspace Vapor - Arco Regular - adjusted for oxygenates	汽油頂空蒸氣-Arco Regular - adjusted for oxygenates	0.1010954	E
乙苯	4493	Gasoline Headspace Vapor - Chevron Super - adjusted for oxygenates	汽油頂空蒸氣-Chevron Super - adjusted for oxygenates	0.1082673	E
乙苯	4494	Gasoline Headspace Vapor - Chevron Plus - adjusted for oxygenates	汽油頂空蒸氣-Chevron Plus - adjusted for oxygenates	0.099649	E
乙苯	4495	Gasoline Headspace Vapor - Chevron Regular - adjusted for oxygenates	汽油頂空蒸氣-Chevron Regular - adjusted for oxygenates	0.0687321	E
乙苯	4496	Gasoline Headspace Vapor - 76 Super - adjusted for oxygenates	汽油頂空蒸氣-76 Super - adjusted for oxygenates	0.3061109	E
乙苯	4497	Gasoline Headspace Vapor - 76 Plus - adjusted for oxygenates	汽油頂空蒸氣-76 Plus - adjusted for oxygenates	0.177697	E
乙苯	4498	Gasoline Headspace Vapor - 76 Regular - adjusted for oxygenates	汽油頂空蒸氣 - 76 Regular - adjusted for oxygenates	0.1545751	E
乙苯	4499	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - adjusted for oxygenates	0.2976816	E
乙苯	4500	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - adjusted for oxygenates	0.7961716	E
乙苯	4501	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - adjusted for oxygenates	0.266507	E
乙苯	4502	Gasoline Headspace Vapor - Citgo Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - adjusted for oxygenates	0.2255744	E
乙苯	4503	Gasoline Headspace Vapor - Super America Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 87 - adjusted for oxygenates	0.1713578	E
乙苯	4504	Gasoline Headspace Vapor - Super America Grade 92 - adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 92 - adjusted for oxygenates	0.2232481	E
乙苯	4505	Gasoline Headspace Vapor - Mobil Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 87 - adjusted for oxygenates	0.1999246	E
乙苯	4506	Gasoline Headspace Vapor - Mobil Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 93 - adjusted for oxygenates	0.2322789	E
乙苯	4507	Gasoline Headspace Vapor - Clark Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 87 - adjusted for oxygenates	0.4453773	E
乙苯	4508	Gasoline Headspace Vapor - Clark Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 93 - adjusted for oxygenates	1.1572199	E
乙苯	4509	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.201048	E
乙苯	4510	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.1952467	E
乙苯	4511	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.2172521	E

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乙苯	4512	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	0.2986962	E
乙苯	4513	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - adjusted for oxygenates	0.4630844	E
乙苯	4514	Gasoline Headspace Vapor - Mapco #1 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 93 - adjusted for oxygenates	0.2789891	E
乙苯	4515	Gasoline Headspace Vapor - Mapco #2 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 93 - adjusted for oxygenates	0.8333237	E
乙苯	4516	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	0.1678845	E
乙苯	4517	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - adjusted for oxygenates	0.3620798	E
乙苯	4518	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - adjusted for oxygenates	0.211108	E
乙苯	4519	Gasoline Headspace Vapor - Mapco #1 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 89 - adjusted for oxygenates	0.1476788	E
乙苯	4520	Gasoline Headspace Vapor - Mapco #2 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 89 - adjusted for oxygenates	0.3096846	E
乙苯	4521	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.1140294	E
乙苯	4522	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - adjusted for oxygenates	0.1710275	E
乙苯	4523	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	0.1325934	E
乙苯	4524	Gasoline Headspace Vapor - Mapco #1 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 87 - adjusted for oxygenates	0.1117462	E
乙苯	4525	Gasoline Headspace Vapor - Mapco #2 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 87 - adjusted for oxygenates	0.1031728	E
乙苯	4526	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.418273	D
乙苯	4527	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	0.1450345	D
乙苯	4528	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.1199592	D
乙苯	4529	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	0.1191538	D
乙苯	4530	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - adjusted for oxygenates	0.3206432	D
乙苯	4531	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	0.1201311	D
乙苯	4532	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - adjusted for oxygenates	0.1311395	D
乙苯	4533	Gasoline Headspace Vapor - Citgo Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 89 - adjusted for oxygenates	0.1044854	D
乙苯	4534	Gasoline Headspace Vapor - Citgo Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - adjusted for oxygenates	0.2895026	D
乙苯	4535	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	1.4992289	D
乙苯	4536	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.3190492	D
乙苯	4537	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - adjusted for oxygenates	0.2506657	D
乙苯	4538	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - adjusted for oxygenates	0.2762895	D
乙苯	4539	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - adjusted for oxygenates	0.390025	D
乙苯	4540	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - adjusted for oxygenates	0.1666449	D
乙苯	4541	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - adjusted for oxygenates	0.1666189	D
乙苯	4542	Gasoline Headspace Vapor - Circle K Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 89 - adjusted for oxygenates	0.3371158	D
乙苯	4543	Gasoline Headspace Vapor - Circle K Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 93 - adjusted for oxygenates	0.9000967	D
乙苯	4544	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.1704148	D
乙苯	4545	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	0.1349514	D
乙苯	4546	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.0749546	D
乙苯	4547	Gasoline Headspace Vapor - Circle K Diesel - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Diesel - adjusted for oxygenates	0.3236246	D
乙苯	4548	Gasoline Headspace Vapor - Independent Diesel - adjusted for oxygenates	汽油頂空蒸氣 - Independent Diesel - adjusted for oxygenates	0.5418502	D
乙苯	4549	Diesel Headspace Vapor - Super America Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Super America Diesel - adjusted for oxygenates	0.560579	E
乙苯	4550	Diesel Headspace Vapor - Citgo Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - adjusted for oxygenates	0.5044451	E

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乙苯	4551	Diesel Headspace Vapor - Shell Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - adjusted for	0.2279191	D
乙苯	4552	Diesel Headspace Vapor - Citgo Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - adjusted for	0.407471	D
乙苯	4553	Meat charbroiling	肉類碳烤	0.0383092	E
乙苯	4555	Liquid Gasoline Composition	複合性汽油液體	1.28	C
乙苯	4556	Gasoline Exhaust - Catalyst	汽油排氣-催化劑	1.3424438	C
乙苯	4557	Gasoline Exhaust - Noncatalyst	汽油排氣-非催化劑	1.7243342	E
乙苯	4560	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - adjusted for oxygenates	0.2732143	D
乙苯	4561	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - adjusted for oxygenates	0.2089446	D
乙苯	4562	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.0418774	E
乙苯	4563	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.0453828	E
乙苯	4564	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	1.0649202	E
乙苯	4565	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	1.4719411	E
乙苯	4566	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	1.381516	E
乙苯	4567	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	1.6751834	E
乙苯	4568	Gasoline - Chevron Grade 87 - adjusted for oxygenates	汽油 - Chevron Grade 87 - adjusted for oxygenates	1.1685005	E
乙苯	4569	Gasoline - Chevron Grade 89 - adjusted for oxygenates	汽油 - Chevron Grade 89 - adjusted for oxygenates	1.6484721	E
乙苯	4570	Gasoline - Chevron Grade 93 - adjusted for oxygenates	汽油 - Chevron Grade 93 - adjusted for oxygenates	1.6001191	E
乙苯	4571	Gasoline - Conoco Grade 87 - adjusted for oxygenates	汽油 - Conoco Grade 87 - adjusted for oxygenates	1.0051324	E
乙苯	4572	Gasoline - Conoco Grade 89 - adjusted for oxygenates	汽油 - Conoco Grade 89 - adjusted for oxygenates	1.0130519	E
乙苯	4573	Gasoline - Conoco Grade 93 - adjusted for oxygenates	汽油 - Conoco Grade 93 - adjusted for oxygenates	1.0654044	E
乙苯	4574	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	1.4884169	E
乙苯	4575	Gasoline - Shell Grade 89 - adjusted for oxygenates	汽油 - Shell Grade 89 - adjusted for oxygenates	1.7198062	E
乙苯	4576	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	1.9585895	E
乙苯	4577	Gasoline - Shell Super - adjusted for oxygenates	汽油 - Shell Super - adjusted for oxygenates	1.0175875	E
乙苯	4578	Gasoline - Shell Plus - adjusted for oxygenates	汽油 - Shell Plus - adjusted for oxygenates	1.2781101	E
乙苯	4579	Gasoline - Shell Regular - adjusted for oxygenates	汽油 - Shell Regular - adjusted for oxygenates	1.39911	E
乙苯	4580	Gasoline - Chevron Super - adjusted for oxygenates	汽油 - Chevron Super - adjusted for oxygenates	1.5162378	E
乙苯	4581	Gasoline - Chevron Plus - adjusted for oxygenates	汽油 - Chevron Plus - adjusted for oxygenates	1.5234877	E
乙苯	4583	Gasoline - 76 Super - adjusted for oxygenates	汽油 - 76 Super - adjusted for oxygenates	1.2080849	E
乙苯	4584	Gasoline - 76 Plus - adjusted for oxygenates	汽油 - 76 Plus - adjusted for oxygenates	1.2049757	E
乙苯	4585	Gasoline - 76 Regular - adjusted for oxygenates	汽油 - 76 Regular - adjusted for oxygenates	1.10975	E
乙苯	4586	Gasoline - Texaco Super - adjusted for oxygenates	汽油 - Texaco Super - adjusted for oxygenates	1.1977028	E
乙苯	4587	Gasoline - Texaco Plus - adjusted for oxygenates	汽油 - Texaco Plus - adjusted for oxygenates	1.2156692	E
乙苯	4588	Gasoline - Texaco Regular - adjusted for oxygenates	汽油 - Texaco Regular - adjusted for oxygenates	0.863127	E
乙苯	4589	Gasoline - ARCO Super - adjusted for oxygenates	汽油 - ARCO Super - adjusted for oxygenates	0.9589277	E
乙苯	4590	Gasoline - ARCO Plus - adjusted for oxygenates	汽油 - ARCO Plus - adjusted for oxygenates	1.0191787	E
乙苯	4591	Gasoline - ARCO Regular - adjusted for oxygenates	汽油 - ARCO Regular - adjusted for oxygenates	1.0708993	E
乙苯	4592	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.4704638	E
乙苯	4593	Gasoline - Mapco Grade 87 - adjusted for oxygenates	汽油 - Mapco Grade 87 - adjusted for oxygenates	1.3438301	E
乙苯	4594	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.8802204	E
乙苯	4595	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	2.6579854	E
乙苯	4596	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.5515146	E
乙苯	4597	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.2814525	E
乙苯	4598	Gasoline - Mapco Grade 89 - adjusted for oxygenates	汽油 - Mapco Grade 89 - adjusted for oxygenates	1.6011516	E
乙苯	4599	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	1.6767735	E
乙苯	4600	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	2.7761366	E
乙苯	4601	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.7234807	E
乙苯	4602	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.7215668	E
乙苯	4603	Gasoline - Mapco Grade 93 - adjusted for oxygenates	汽油 - Mapco Grade 93 - adjusted for oxygenates	2.2463779	E
乙苯	4604	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	1.6904419	E
乙苯	4605	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	1.8308817	E
乙苯	4606	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	2.5110882	E
乙苯	4607	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.8420177	E
乙苯	4608	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	2.4134466	E
乙苯	4609	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	2.5745624	E
乙苯	4610	Gasoline - Mapco #1 Grade 93 - adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - adjusted for oxygenates	2.6383243	E
乙苯	4611	Gasoline - Mapco #2 Grade 93 - adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - adjusted for oxygenates	2.4429129	E
乙苯	4612	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.6161968	E
乙苯	4613	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	1.7634238	E
乙苯	4614	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.5488301	E
乙苯	4615	Gasoline - Mapco #1 Grade 89 - adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - adjusted for oxygenates	1.8848041	E
乙苯	4616	Gasoline - Mapco #2 Grade 89 - adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - adjusted for oxygenates	1.6292729	E
乙苯	4617	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.2602972	E
乙苯	4618	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	1.5373281	E
乙苯	4619	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.2992158	E
乙苯	4620	Gasoline - Mapco #1 Grade 87 - adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - adjusted for oxygenates	1.0552219	E
乙苯	4621	Gasoline - Mapco #2 Grade 87 - adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - adjusted for oxygenates	1.0789496	E

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	4622	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.6816045	D
乙苯	4623	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.1707089	D
乙苯	4624	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.694647	D
乙苯	4625	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.5243617	D
乙苯	4626	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.5209743	D
乙苯	4627	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	1.8480155	D
乙苯	4628	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.4261035	D
乙苯	4629	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	1.5905943	D
乙苯	4630	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	1.3255218	D
乙苯	4631	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	1.1377039	D
乙苯	4632	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	1.5959988	D
乙苯	4633	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	2.1945369	D
乙苯	4634	Gasoline - Circle K Grade 87 - adjusted for oxygenates	汽油 - Circle K Grade 87 - adjusted for oxygenates	1.5138688	D
乙苯	4635	Gasoline - Circle K Grade 89 - adjusted for oxygenates	汽油 - Circle K Grade 89 - adjusted for oxygenates	1.6020808	D
乙苯	4636	Gasoline - Circle K Grade 93 - adjusted for oxygenates	汽油 - Circle K Grade 93 - adjusted for oxygenates	2.6766146	D
乙苯	4637	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.9203933	D
乙苯	4638	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.735669	D
乙苯	4639	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.4422158	D
乙苯	4642	Fireplace wood combustion - pine wood	壁爐木材燃燒-松木	0.1202389	E
乙苯	4646	Gasoline - 1995	汽油 - 1995	1.46	C
乙苯	4647	Gasoline - 1993	汽油 - 1993	1.64	C
乙苯	4648	Gasoline Headspace Vapor - 1995	汽油頂空蒸氣 - 1995	0.7	C
乙苯	4649	Gasoline Headspace Vapor - 1993	汽油頂空蒸氣 - 1993	0.7	C
乙苯	4659	Cigarette smoke	香煙煙霧	0.3492544	C
乙苯	4661	Industrial surface coating operations - water based	工業表面塗裝操作-水性	0.8211124	E
乙苯	4662	Industrial surface coating operations - oil based	工業表面塗裝操作-油性	1.5612206	E
乙苯	4674	Diesel Exhaust - Medium Duty Trucks	柴油排氣-中型貨車	0.1792547	E
乙苯	4582	Gasoline - Chevron Regular - adjusted for oxygenates	汽油 - Chevron Regular - adjusted for oxygenates	1.2855112	E
乙苯	4684	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	4.4244963	E
乙苯	4685	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	1.9893244	E
乙苯	4678	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.2688608	E
乙苯	4679	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	1.1902126	E
乙苯	4686	Gasoline - SuperAmerica Grade 87 - adjusted for oxygenates	汽油 - SuperAmerica Grade 87 - adjusted for	1.0601782	E
乙苯	4687	Gasoline - SuperAmerica Grade 92 - adjusted for oxygenates	汽油 - SuperAmerica Grade 92 - adjusted for	1.0570755	E
乙苯	4683	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	1.1700242	E
乙苯	4680	Gasoline - Clark Grade 87 - adjusted for oxygenates	汽油 - Clark Grade 87 - adjusted for oxygenates	1.8181976	E
乙苯	4682	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	1.2192476	E
乙苯	4681	Gasoline - Clark Grade 93 - adjusted for oxygenates	汽油 - Clark Grade 93 - adjusted for oxygenates	4.151679	E
乙苯	4676	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	1.0920727	E
乙苯	4677	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.5520323	E
乙苯	4688	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 87 - adjusted for oxygenates	0.0839509	E
乙苯	4689	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 89 - adjusted for oxygenates	0.0696406	E
乙苯	4690	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - BP Grade 93 - adjusted for oxygenates	0.0761079	E
乙苯	4691	Gasoline Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	0.1574997	E
乙苯	4692	Gasoline Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 89 - adjusted for oxygenates	0.1249339	E
乙苯	4693	Gasoline Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	汽油 Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	0.1801416	E
乙苯	4694	Gasoline Headspace Vapor - Sunoco Gasohol - adjusted for oxygenates	汽油 Headspace Vapor - Sunoco Gasohol - adjusted for oxygenates	0.215571	E
乙苯	4695	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	0.7440332	D
乙苯	4696	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	0.6847779	D
乙苯	4697	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	0.6369379	D
乙苯	4698	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	1.4389756	D
乙苯	4699	Gasoline - Mobile Grade 89 - adjusted for oxygenates	汽油 - Mobile Grade 89 - adjusted for oxygenates	1.915405	D
乙苯	4700	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	2.6684859	D
乙苯	4701	Gasoline - Sunoco Gasohol - adjusted for oxygenates	汽油 - Sunoco Gasohol - adjusted for oxygenates	1.6585386	D
乙苯	4702	Diesel Headspace Vapor - Shell Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - adjusted for	2.6837838	E
乙苯	4703	Diesel Headspace Vapor - Marathon Diesel - adjusted for oxygenates	柴油頂空蒸氣 - Marathon Diesel - adjusted for oxygenates	4.2900433	E
乙苯	0000	Over All Average	整體平均	0.65	1
乙苯	0072	Printing Ink - Cooking	印刷油墨 - 加熱	3	2
乙苯	0182	Printing Press - Gravure General Solvent	印刷程序 - 凹版印刷之一般溶劑	6	3
乙苯	1003	Surface Coating Operations - Coating Application -Solvent-Base Paint	表面塗裝操作 - 塗裝應用-溶劑-以油漆為基礎	0.54	4
乙苯	1004	Plastics Production - Polystyrene	塑膠產品 - 聚苯乙烯	10	2

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乙苯	1014	Gasoline - Summer Blend	汽油-夏天混合	0.04	4
乙苯	1015	Gasoline - Winter Blend	汽油-冬天混合	0.22	4
乙苯	1016	Surface Coating Operations - Thinning Solvents - Composite	表面塗裝操作 - 稀釋溶劑 - 複合成分	0.93	4
乙苯	1018	Surface Coating Operations - Coating Application - Enamel	表面塗裝操作 - 塗裝 應用 - 搪瓷琺瑯	2.36	4
乙苯	1048	Cumene Production - Cumene Distillation System Vent	異丙苯產品 - 異丙苯蒸餾系統排氣口	0.61	3
乙苯	1066	Styrene - General	苯乙烯 - 一般	9.94	2
乙苯	1068	Styrene - Styrene Purification	苯乙烯 - 苯乙烯淨化	19.51	1
乙苯	1097	Aircraft Landing/Takeoff (LTO) - Military	航空降落/起飛(LTO) - 軍事	0.18	4
乙苯	1099	Aircraft Landing/Takeoff (LTO) - General Aviation	航空降落/起飛(LTO) - 一般飛行	0.15	3
乙苯	1100	Refueling	補給燃料	0.28	3
乙苯	1101	Light Duty Gasoline Vehicles - 46 Car Study	輕型汽油車 - 46 Car Study	0.77	4
乙苯	1135	Ethyl Benzene	乙苯	100	1
乙苯	1178	Coal-Fired Boiler - Electric Generation	燃煤鍋爐 - 電力產生	11.25	1
乙苯	1185	Coal-Fired Boiler - Industrial	燃煤鍋爐 - 工業用途	5.67	2
乙苯	1190	Gasoline Marketed - Summer Blend - 1984	汽油銷售 - Summer Blend - 1984	4.07	4
乙苯	1193	Drycleaning	乾洗程序	0.35	4
乙苯	1196	Drycleaning Composite	乾洗程序使用複合成分	0.05	4
乙苯	1202	Primary Aluminum Production	主要鋁產品	0.14	2
乙苯	1203	Light-Duty Gasoline Vehicles - Exhaust	輕型汽油車 - 排放	0.88	4
乙苯	1204	Light-Duty Gasoline Vehicles - Evaporative	輕型汽油車- 蒸發	0.53	4
乙苯	1205	Crude Oil Production - Well Heads (Water Flood)	原油產品 - 井端 (Water Flood)	0.95	3
乙苯	1206	Crude Oil Production - Well Heads (Water Flood)	原油產品 - 井端(Water Flood)	0.12	3
乙苯	1207	Well Heads (Water Flood) Composite	井端(Water Flood) 複合成分	0.54	3
乙苯	1208	Crude Oil Production - Gathering Tanks	原油產品 - 聚集槽	0.09	3
乙苯	1209	Oilfield Pipeline Tanks	油田輸油管中端槽	0.02	3
乙苯	1210	Pipeline Terminal Tanks	輸油管中端槽	0.22	3
乙苯	1211	Refinery Crude Oil Storage Tanks	精煉原油之貯存槽	0.05	3
乙苯	1212	Crude Oil Production - Well Heads (Gas Drive)	原油產品 - 井端 (氣體裝置)	0.02	3
乙苯	1213	Composite of 6 Engines Burning JP-4 Fuel at 100 % Power	複合成分 of 6引擎燃燒 JP-4 燃料 at 100 % Power	0.09	3
乙苯	1214	Composite of 6 Engines Burning JP-4 Fuel at 75 % Power	複合成分 of 6引擎燃燒 JP-4 燃料 at 75 % Power	0.04	3
乙苯	1215	Composite of 6 Engines Burning JP-4 Fuel at 30 % Power	複合成分 of 6引擎燃燒 JP-4 燃料 at 30 % Power	0.17	3
乙苯	1216	Composite of 6 Engines Burning JP-4 Fuel Across All Powers	複合成分 of 6引擎燃燒 JP-4 燃料 Across 所有 Powers	0.35	3
乙苯	1217	Composite of 6 Engines Burning JP-4 Fuel at Idle Power	複合成分 of 6引擎燃燒 JP-4 燃料 at Idle Power	0.38	3
乙苯	1218	Composite - TF-39 Engine Burning JP-5 Fuel Across All Powers	複合成分 - TF-39 Engine Burning JP-5 燃料 Across 所有 Powers	0.16	3
乙苯	1219	Composite-CTM-56 Engine Burning JP-5 Fuel Across All Powers	複合成分-CTM-56 Engine Burning JP-5 燃料 Across 所有 Powers	0.12	3
乙苯	1220	Composite - J79 Engine Burning JP-4 Fuel Across All Powers	複合成分 - J79 Engine Burning JP-4 燃料 Across 所有 Powers	0.31	3
乙苯	1301	10% Ethanol Composite (Hot Soak + Diurnal) Evaporative	10% 乙醇複合成分(熱浸 + 日間)蒸氣	0.45	4
乙苯	1302	10% Ethanol Diurnal	10% 乙醇日間釋放	0.35	4
乙苯	1303	10% Ethanol Hot Soak	10% 乙醇熱浸	0.49	4
乙苯	1304	10% Ethanol Running Loss	10% 乙醇行駛損失	0.2	4
乙苯	1305	Industry Average (circa 1990) Gasoline Composite (Hot Soak + Diurnal) Evaporative	工業平均值(circa 1990)汽油複合成分(熱浸 + 日間)蒸氣	0.77	4
乙苯	1306	Industry Average (circa 1990) Gasoline Diurnal	工業平均值(circa 1990) 汽油日間釋放	0.34	4
乙苯	1307	Industry Average (circa 1990) Gasoline Hot Soak	工業平均值(circa 1990) 汽油熱浸	0.96	4
乙苯	1308	Industry Average (circa 1990) Gasoline Running Loss	工業平均值(circa 1990) 汽油行駛損失	0.29	4
乙苯	1309	11% MTBE Composite (Hot Soak + Diurnal) Evaporative	11% MTBE 複合成分(熱浸 + 日間)蒸氣	0.63	4
乙苯	1310	11% MTBE Diurnal	11% MTBE日間釋放	0.29	4
乙苯	1311	11% MTBE Hot Soak	11% MTBE熱浸	0.78	4
乙苯	1312	11% MTBE Running Loss	11% MTBE 行駛損失	0.19	4
乙苯	1001	Internal Combustion Engine - Natural Gas	內部燃燒引擎-使用天然氣	0.01	3
乙苯	1098	Aircraft Landing/Takeoff (LTO) - Commercial	航空降落/起飛(LTO) - 商務	0.17	4
乙苯	1186	Heavy Duty Gasoline Trucks	重型汽油車	0.67	3
乙苯	1187	Citrus Coating	柑橘式塗裝	8.68	2
乙苯	1313	Industry Average (circa 1990) Gasoline Exhaust	工業平均值 (circa 1990) 汽油排氣	1.47	4
乙苯	1314	10% Ethanol Exhaust	10% 乙醇廢氣	1.34	4
乙苯	1315	11% MTBE Exhaust	11% MTBE廢氣	1.21	4
乙苯	2431	Clear Wood Finishes - 1996	木材清潔最終程序(1996)	3.6	—
乙苯	2432	Graphic Arts Coatings - 1996	文藝出版品塗裝 - 1996	1.35	—
乙苯	2433	Solvent-based Industrial Maintenance Coatings - 1996	溶劑 - 應用於工業性維護程序塗裝(1996)	1.69	—
乙苯	2435	Quick-dry Primers and Enamels - 1996	快速 - 乾燥初級之塗粘程序(1996)	0.75	—
乙苯	2436	Solvent-based Primers and Sealers - 1996	溶劑 - 使用於底塗和密封(1996)	0.47	—
乙苯	2437	Semi-transparent Stains - 1996	半透明污跡清除(1996)	0.28	—
乙苯	2438	Traffic Paint - 1996	Traffic Paint - 1996	1.04	—
乙苯	2439	Thinning Solvent - 1996	稀釋溶劑 (1996)	0.48	—
乙苯	2440	Varnishes - 1996	亮光漆(1996)	0.44	—

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乙苯	2446	Composite Gasoline Liquid from Boston, Summer 1995 Fed Phase 1 REG	複合性汽油液體(from Boston, Summer 1995 Fed Phase 1 REG)	1.23	—
乙苯	2447	Composite Gasoline Liquid from Los Angeles, Summer 1995 Fed Phase 1 REG	複合性汽油液體(from Los Angeles, Summer 1995 Fed Phase 1 REG)	1.41	—
乙苯	2448	Composite Gasoline Liquid, El Paso - 1996	複合性汽油液體(Liquid, El Paso - 1996)	1.86	—
乙苯	2449	Composite Liquid Gasoline Seattle (5 brands, 3 grades), Conventional - 1997	複合性汽油液體(Seattle (5 brands, 3 grades), Conventional - 1997)	2.32	—
乙苯	2450	Composite Gasoline Vapor from Boston, Summer 1995, Fed Phase 1 REG	複合性汽油蒸氣(from Boston, Summer 1995, Fed Phase 1 REG)	0.58	—
乙苯	2451	Gasoline Vapor, Hot-Soak, Downwind Sample from the Astrodome - 1996	汽油蒸氣, 熱浸, 下風採樣(from the Astrodome - 1996)	0.95	—
乙苯	2452	Gasoline Vapor, Hot-Soak, Downwind-Upwind Sample from the Astrodome - 1996	汽油蒸氣, 熱浸, 下風-上風採樣(from the Astrodome - 1996)	0.98	—
乙苯	2453	Composite of 14 Gasoline Headspace Vapor Samples - 1996	複合成分汽油(#14) 蒸氣空間之蒸氣採樣(1996)	0.27	—
乙苯	2454	Composite Gasoline Vapor from Los Angeles, Summer 1995	複合成分之汽油蒸氣(from Los Angeles, Summer 1995)	0.97	—
乙苯	2455	Composite Gasoline Vapor from Seattle (5 brands, 3 grades) -	複合成分之汽油蒸氣(Seattle, 5 brands, 3	0.66	—
乙苯	2456	Composite of 5 Emission Profiles from Miscellaneous Industrial Plants	複合成分之排放剖析(5類混雜性工廠)	1.19	—
乙苯	2457	Composite of 10 Emission Profiles - Misc. Chemical and Refining Plants in Houston - 1993	複合成分之排放剖析(10類化學製造和煉製廠 in Houston 1993)	0.23	—
乙苯	2458	Refinery - Chevron FCC - August 6-17, 1996	油氣精鍊 - Chevron FCC(August 6-17, 1996)	0.37	—
乙苯	2459	Refinery - Chevron South - August 6-17, 1996	油氣精鍊 - Chevron South(August 6-17, 1996)	0.55	—
乙苯	2460	Refinery - Chevron TankFarm (Evaporative) - August 6-17, 1996	油氣精鍊 - Chevron TankFarm (蒸氣)(August 6-17, 1996)	1.24	—
乙苯	2461	Composite of 6 Emission Profiles from Ethylene Production Facilities	複合成分之排放剖析(6類乙烯產品單元)	0.01	—
乙苯	2462	Composite of 3 Fugitive Emission Profiles from Chemical Mfg. Facilities	複合成分之逸散排放剖析(3類化學製造工廠)	0.11	—
乙苯	2463	Miscellaneous Industrial Emission Profile - Delmex - August 6-17, 1996	複雜性工廠排放剖析(Delmex, August 6-17, 1996)	0.92	—
乙苯	2464	Industrial Point Source, Amerada Hess, Principle Business: Special Warehousing - 1993	工業點源(Amerada Hess)日常工作形式:特殊儲倉(1993)	4.39	—
乙苯	2465	Industrial Point Source, Lyondell Citgo Refining, Principle Business: Petroleum Refining - 1993	工業點源, Lyondell Citgo精煉, 日常工作形式: 石油精煉(1993)	3.98	—
乙苯	2466	Industrial Point Source, Fabricated Metal Products - 1993	工業點源, 製造金屬產品(1993)	1.45	—
乙苯	2467	Industrial Point Source, Phibro Energy, Principle Business: Petroleum Refining - 1993	工業點源, 日常工作形式: 石油精煉(Phibro Energy 1993)	1.22	—
乙苯	2468	Industrial Point Source, Crown Central Petroleum, Principle Business: Bulk Fuel Storage - 1993	工業點源, 石油主體, 日常工作形式: 大批燃料貯存 - 1993	6.25	—
乙苯	2470	Industrial Point Source, Albermarle, Principle Business: Industrial Organic Chemicals - 1993	工業點源(Albermarle), 日常工作形式: 工廠有機化學(1993)	0.52	—
乙苯	2471	Industrial Point Source, GATX Terminals, Principle Business: Bulk Storage Terminals - 1993	工業點源, GATX Terminals, 日常工作形式: 大批貯存終端(1993)	0.06	—
乙苯	2472	Industrial Point Source, GATX Terminals, Principle Business: Bulk Storage Terminals - 1993	工業點源, GATX Terminals, 日常工作形式: 大批貯存終端(1993)	1.61	—
乙苯	2473	Industrial Point Source, Chevron, Principle Business: Bulk Fuel Storage - 1993	工業點源, Chevron, 日常工作形式: 大批燃料貯存(1993)	0.87	—
乙苯	2474	Industrial Point Source, Texas Petrochem, Principle Business: Organic Chemical Synthesis - 1993	工業點源, 美國德州石油化學製品, 日常工作形式: 有機化學合成(1993)	1.17	—
乙苯	2475	Industrial Point Source, Phillips Pipeline, Principle Business: Bulk Fuel Storage - 1993	工業點源, Phillips輸油管, 日常工作形式: 大批燃料貯存(1993)	4.58	—
乙苯	2476	Industrial Point Source, Phillips Chemical Company, Principle Business: K-Resin Production - 1993	工業點源, Phillips化學工廠, 日常工作形式: K-樹脂產品(1993)	0.09	—
乙苯	2478	Industrial Point Source, Warren Petroleum, Principle Business: Bulk Storage Terminal - 1993	工業點源, 石油, 日常工作形式: 大批貯存終端(1993)	0.06	—
乙苯	2479	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Amoco - 1993	工業面源, 複合成分剖析, 下風處採樣(Amoco 1993)	0.32	—
乙苯	2480	Industrial Cluster, Ship Channel, Downwind Sample - 1993	工業面源, 下風處採樣(Ship Channel, 1993)	1.55	—
乙苯	2481	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Shell - 1993	工業面源, 複合成分剖析, 下風採樣(Shell, 1993)	0.71	—
乙苯	2482	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Texaco - 1993	工業面源, 複合成分剖析, 下風採樣(Texaco, 1993)	0.44	—
乙苯	2483	Industrial Cluster, Texaco, Downwind-Upwind Sample - 1993	工業面源, 下風-上風採樣(Texaco, 1993)	0.48	—
乙苯	2484	Industrial Cluster, Composite Profile, Samples Taken from Downwind of Union Carbide - 1993	工業面源, 複合成分剖析, 下風採樣(Union Carbide 1993)	0.64	—
乙苯	2485	Composite of 21 Fugitive Emission Profiles from Petroleum Industry Facilities - 1993	石油工業之複合成分(#21)逸散源成份剖析(1993)	1.26	—
乙苯	2486	Composite of 5 Fugitive Emission Profiles from Petroleum Marketing - 1993	石油運銷之複合成分(#5)逸散源成份剖析(1993)	1.82	—
乙苯	2487	Composite of 7 Emission Profiles from Crude Oil Storage Tanks - 1993	原油儲存槽之複合成分之排放(#7)剖析(1993)	0.07	—

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	2488	Composite of 9 Emission Profiles from Distillate Oil Storage Tanks - 1993	蒸餾油儲存槽之複合成分排放(#9)剖析(1993)	0.32	—
乙苯	2489	Composite of 15 Fugitive Emission Profiles from Petroleum Storage Facilities - 1993	石油儲存單元之複合成分(#15)逸散源成份剖析(1993)	1.41	—
乙苯	2490	Composite of 14 Emission Profiles from Gasoline Storage Tanks - 1993	汽油儲存槽之複合成分之排放(#14)剖析(1993)	0.06	—
乙苯	2491	Vehicle Exhaust - Current Fleet (1989) FTP Composite, Conventional Fuel	車輛廢氣 - Current Fleet (1989) FTP 複合成分, 普通燃料	2.5	—
乙苯	2492	Vehicle Exhaust - Current Fleet (1989) Cold Start	車輛廢氣 - Current Fleet (1989) 冷啟動	2.85	—
乙苯	2493	Vehicle - Current Fleet (1989) Diurnal Evaporative	車輛 - Current Fleet (1989) 日間蒸發	0.96	—
乙苯	2494	Vehicle Exhaust - Current Fleet (1989) Hot Start	車輛廢氣 - Current Fleet (1989) 熱啟動	1.37	—
乙苯	2495	Vehicle - Current Fleet (1989) Hot Soak Evaporative	車輛 - Current Fleet (1989) 熱浸蒸發	1.54	—
乙苯	2497	Vehicle Exhaust - Current Fleet (1989) Hot Stabilized	車輛廢氣 - Current Fleet (1989) Hot Stabilized	1.69	—
乙苯	2498	Vehicle Exhaust - Older Fleet (1983-1985) FTP Composite	車輛廢氣 - Older Fleet (1983-1985) FTP 複合成分	1.88	—
乙苯	2499	Vehicle Exhaust - Older Fleet (1983-1985) Cold Start	車輛廢氣 - Older Fleet (1983-1985) 冷啟動	2.47	—
乙苯	2500	Vehicle - Older Fleet (1983-1985) Diurnal Evaporative	車輛 - Older Fleet (1983-1985) 日間蒸發	0.92	—
乙苯	2501	Vehicle Exhaust - Older Fleet (1983-1985) Hot Start	車輛廢氣 - Older Fleet (1983-1985) 熱啟動	1.34	—
乙苯	2502	Vehicle - Older Fleet (1983-1985) Hot Soak Evaporative	車輛 - Older Fleet (1983-1985) 熱浸蒸發	2.89	—
乙苯	2503	Vehicle Exhaust - Older Fleet (1983-1985) Running Loss	車輛廢氣 - Older Fleet (1983-1985) Running Loss	0.04	—
乙苯	2504	Vehicle Exhaust - Older Fleet (1983-1985) Hot Stabilized	車輛廢氣 - Older Fleet (1983-1985) Hot Stabilized	0.61	—
乙苯	2505	Vehicle Exhaust - Tip O'Neill Garage (Boston) Cold Start - Sept 12-13, 1995	車輛廢氣 - Tip O'Neill Garage (Boston) 冷啟動 - Sept 12-13, 1995	1.51	—
乙苯	2506	Vehicle Exhaust - Cold-Start, Downwind Sample from the Astrodome - 1993	車輛廢氣 - 冷啟動, 下風處採樣 from the Astrodome - 1993	1.03	—
乙苯	2507	Vehicle Exhaust - Astrodome, Cold Start, Downwind-upwind - 1993	車輛廢氣 - Astrodome, 冷啟動, 下風-上風 - 1993	1.44	—
乙苯	2508	Vehicle Exhaust - Juarez rush hour traffic - 1996	車輛廢氣 - Juarez rush hour traffic - 1996	1.67	—
乙苯	2510	Vehicle Exhaust - 100% high emitters - Orange County, CA	車輛廢氣 - 100% high emitters - Orange County, CA	1.51	—
乙苯	2511	Vehicle Exhaust - 100% low emitters - Orange County, CA	車輛廢氣 - 100% low emitters - Orange County, CA	0.52	—
乙苯	2512	Vehicle Exhaust - Callahan Tunnel - Sept. 18-19, 1995	車輛廢氣 - Callahan 隧道 - Sept. 18-19, 1995	1.09	—
乙苯	2513	Vehicle Exhaust - Callahan Tunnel Diesel Exhaust Subtracted - Sept 18-19, 1995	車輛廢氣 - Callahan 隧道柴油機排氣, Subtracted - Sept 18-19, 1995	0.96	—
乙苯	2514	Vehicle Exhaust - Callahan Tunnel Diesel and Minimum Running Loss Subtracted - Sept 18-19, 1995	車輛廢氣 - Callahan 隧道柴油及最小行駛損失 Subtracted - Sept 18-19, 1995	0.99	—
乙苯	2515	Vehicle Exhaust - Callahan Tunnel Diesel and Maximum Running Loss Subtracted - Sept 18-19, 1995	車輛廢氣 - Callahan 隧道柴油及最大行駛損失 Subtracted - Sept 18-19, 1995	1.05	—
乙苯	2516	Vehicle Exhaust - Lincoln Tunnel - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 - Aug. 16-18, 1995	1.22	—
乙苯	2517	Vehicle Exhaust - Lincoln Tunnel Diesel Exhaust Subtracted - Aug 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel Exhaust Subtracted - Aug 16-18, 1995	0.89	—
乙苯	2518	Vehicle Exhaust - Lincoln Tunnel Diesel and Minimum Running Loss Subtracted - Aug 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Minimum Running Loss Subtracted - Aug 16-18, 1995	1.16	—
乙苯	2519	Vehicle Exhaust - Lincoln Tunnel Diesel and Maximum Running Loss Subtracted - Aug 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Maximum Running Loss Subtracted - Aug 16-18, 1995	1.27	—
乙苯	2520	Vehicle Exhaust - Tuscarora Tunnel Diesel - 1995	車輛廢氣 - Tuscarora 隧道 Diesel - 1995	2.61	—
乙苯	2521	Vehicle Exhaust - Tuscarora Tunnel Light Duty Gasoline - 1995	車輛廢氣 - Tuscarora 隧道 Light Duty 汽油 - 1995	2.14	—
乙苯	2522	Vehicle Exhaust - Sepulveda Tunnel - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 - Oct. 3-4, 1995	1.46	—
乙苯	2523	Vehicle Exhaust - Sepulveda Tunnel Diesel Exhaust Subtracted - Oct 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel Exhaust Subtracted - Oct 3-4, 1995	1.32	—
乙苯	2524	Vehicle Exhaust - Sepulveda Tunnel Diesel and Minimum Running Loss Subtracted - Oct 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Minimum Running Loss Subtracted - Oct 3-4, 1995	1.34	—
乙苯	2525	Vehicle Exhaust - Sepulveda Tunnel Diesel and Maximum Running Loss Subtracted - Oct 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Maximum Running Loss Subtracted - Oct 3-4, 1995	1.38	—
乙苯	2526	Vehicle Exhaust - Fort McHenry Tunnel Diesel - 1995	車輛廢氣 - Fort McHenry 隧道 Diesel - 1995	1.06	—
乙苯	2527	Vehicle Exhaust - Fort McHenry Tunnel Light-Duty Gasoline - 1995	車輛廢氣 - Fort McHenry 隧道 Light-Duty 汽油 - 1995	1.74	—
乙苯	2528	Vehicle Exhaust - Van Nuys Tunnel - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道 - June 8-12, 1995	1.21	—
乙苯	2529	Vehicle Exhaust - Van Nuys Tunnel, Diesel Exhaust Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel Exhaust Subtracted - June 8-12, 1995	1.09	—
乙苯	2530	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	1.09	—
乙苯	2531	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	1.13	—
乙苯	2532	Vehicle Exhaust - Mt. Baker Tunnel Emissions, Downwind Exhaust - 1995	移動源-車輛廢氣 - Mt. Baker 隧道排放, 下風處排放 - 1995	1.73	—
乙苯	2533	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel Contributions Removed - 1995	1.76	—
乙苯	2534	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel and 5~10% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 5~10% of Running Loss Contributions Removed - 1995	1.83	—
乙苯	2535	Vehicle Exhaust - Mt. Baker Tunnel emissions with Diesel and 15~30% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 15~30% of Running Loss Contributions Removed - 1995	1.98	—

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	2536	Vehicle Exhaust - Baytown Tunnel, Warm Running, Downwind Sample - 1993	車輛廢氣 - Baytown 隧道, Warm Running, 下風處採樣 - 1993	0.92	—
乙苯	2537	Vehicle Exhaust - Composite of 4 Westheimer Profiles, Warm Running, Downwind Sample - 1993	車輛廢氣 - 複合成分 of 4 Westheimer Profiles, Warm Running, 下風處採樣 - 1993	1.09	—
乙苯	2538	Vehicle Exhaust - Composite of 2 Westheimer Profiles, Warm Running, Downwind-Upwind - 1993	車輛廢氣 - 複合成分 of 2 Westheimer Profiles, Warm Running, 下風-上風 - 1993	1.05	—
乙苯	2539	Vehicle Exhaust - Ambient Roadside Monitoring: Kanagawa Prefecture, Japan	車輛廢氣 - 路邊環境監測: Kanagawa Prefecture, Japan	0.83	—
乙苯	2540	Vehicle Emissions: Roadway: Busy Intersection	車輛排放: 道路: 繁忙的十字路口	1.23	—
乙苯	2541	Wastewater Treatment Plants - New Jersey	廢水處理場(New Jersey)	0.78	—
乙苯	2546	Automotive Painting - Downwind Ground Based Compositions	汽車上漆程序 - 座落下風地面	2.57	—
乙苯	2547	Polyethylene Plant: Kawasaki City	聚乙烯工廠(Kawasaki City)	1.6	—
乙苯	2549	Offset Printing - Plant A, Press/Plate Making Rooms, Air Return	平板印刷 - 壓/鍍作業區, 空氣迴流	0.38	—
乙苯	2550	Offset Printing - Plant A, Press/Plate Making Rooms, Average of Six Sites	平板印刷 - 壓/鍍作業區, 平均	0.45	—
乙苯	2551	Offset Printing - Plant A, Six-Color Press Air Return	平板印刷 - 六色印刷機, 空氣迴流	0.46	—
乙苯	2552	Offset Printing - Plant B, Average of all rooms	平板印刷 - 所有作業區平均	0.96	—
乙苯	2553	Offset Printing - Plant C, Room Composition	平板印刷 - 所有作業區組成	0.6	—
乙苯	2554	Petroleum Refineries - Outside Operators: Summertime, Personal Exposure	石油精煉場 - 外部操作: 夏季, 個人暴露	0.42	—
乙苯	2555	Japanese Refinery - Kawasaki City	精煉場(Kawasaki City)	1	—
乙苯	2556	Headspace Profile - Regular Gasoline - Chicago: Summer 1989	蒸氣空間剖析 - 一般正規汽油(Chicago: Summer 1989)	0.13	—
乙苯	2557	Headspace Profile - Mid-grade Gasoline - Chicago: Summer	蒸氣空間剖析 - 中等級汽油(Chicago: Summer)	0.11	—
乙苯	2558	Headspace Profile - Premium Gasoline - Chicago: Summer 1989	蒸氣空間剖析 - 高優質汽油(Chicago: Summer)	0.12	—
乙苯	2559	Refueling Profile - Summer 1989 Sales of Gasoline in Chicago	補給燃料剖析 - 1989 夏天銷售之汽油(Chicago)	0.13	—
乙苯	2560	Refueling Profile - Regular Summer Blend - Atlanta, 1990	補給燃料剖析 - 規律性夏季混合(Atlanta, 1990)	0.1	—
乙苯	2561	Refueling Profile - Regular Summer Blend - Chicago, 1990	補給燃料剖析 - 規律性夏季混合(Chicago, 1990)	0.13	—
乙苯	2562	Roadway - Vehicle Exhaust Emissions - Chicago, March, 1990	道路 - 車輛廢氣排放 - Chicago, March, 1990	1.02	—
乙苯	2563	Roadway - Vehicle Exhaust Emissions - Raleigh	道路 - 車輛廢氣排放 - Raleigh	5.32	—
乙苯	2564	Roadway - Vehicle Exhaust Emissions - Atlanta, 1990	道路 - 車輛廢氣排放 - Atlanta, 1990	1.28	—
乙苯	2565	Vehicle Cold Start (Corrected for background) - Chicago, March 1990	車輛冷啟動 (Corrected for background) - Chicago, March 1990	1.34	—
乙苯	2566	Vehicle Hot Soak (Corrected for background) - Chicago, March 1990	車輛熱浸 (Corrected for background) - Chicago, March 1990	0.41	—
乙苯	2567	Vehicle Hot Soak - Atlanta, 1990	車輛熱浸 - Atlanta, 1990	1.2	—
乙苯	2568	Refinery - Romeoville, Ill, 1990	精煉場(Romeoville, Ill, 1990)	0.52	—
乙苯	2569	Coke Oven - Chicago, Ill, 1992	焦炭烘爐 - Chicago, Ill, 1992	0.87	—
乙苯	2570	Graphic Arts - Composite of Lithography, Rotogravure, Letterpress and Flexography	文藝方面印製 - 平板, 凹板, 輪轉凸板及彈性板使用複合成分	0.27	—
乙苯	2571	Airport - Atlanta - August 27, 1990	航空站 - 亞特蘭大 - 08.27.1990	1.13	—
乙苯	2572	Aircraft - Atlanta - August 27, 1990	航空器 - 亞特蘭大 - 08.27.1990	0.52	—
乙苯	6001	Non-Catalyst Gasoline Light Duty Vehicle Exhaust	非催化劑汽油輕型車排氣	1.2	—
乙苯	6004	Whole Liquid Unburned Gasoline (Summer Blend)	整體液態非消耗性汽油(夏季混合)	1.7	—
乙苯	7000	Whole Gasoline: Service Station Profile	整體汽油: 加油站剖析	0.09	—
乙苯	7001	Whole Gasoline: Composite of Four Whole Gasoline Profiles	整體汽油: 整體汽油之複合成成分剖析	0.36	—
乙苯	7003	Whole Gasoline: 1990 Atlanta Precursor Study: Weighted Average of Three Octane Grades	整體汽油: 三種辛烷加權平均(1990 Atlanta 前趨研究)	1.8	—
乙苯	7004	Whole Gasoline: 1990 Atlanta Precursor Study: 87 Octane	整體汽油: 87 辛烷汽油(1990 Atlanta 前趨研究)	1.6	—
乙苯	7005	Whole Gasoline: 1990 Atlanta Precursor Study: 89 Octane	整體汽油: 89 辛烷汽油(1990 Atlanta 前趨研究)	1.76	—
乙苯	8500	Consumer and Commercial Products: Comprehensive Consumer and Commercial Product Profile	消費性/商業性產品: Comprehensive Consumer and Commercial Product Profile	0.04	5
乙苯	8511	Consumer and Commercial Products: Household Products: All Household Products	消費性/商業性產品: 家用產品: 所有家用產品	0	5
乙苯	8512	Consumer and Commercial Products: Household Products: Hard Surface Cleaners	消費性/商業性產品: 家用產品: Hard Surface Cleaners	0.02	5
乙苯	8514	Consumer and Commercial Products: Household Products: Fabric and Carpet Care Products	消費性/商業性產品: 家用產品: Fabric and Carpet Care Products	0.02	5
乙苯	8520	Consumer and Commercial Products: Automotive Aftermarket Products: All Automotive Aftermarket Products	消費性/商業性產品: 汽車修配零件產品: 所有汽車修配零件產品	0.01	5
乙苯	8521	Consumer and Commercial Products: Automotive Aftermarket Products: Detailing Products	消費性/商業性產品: 汽車修配零件產品: Detailing Products	0.07	5
乙苯	8523	Consumer and Commercial Products: Adhesives and Sealants: All Adhesives and Sealants	消費性/商業性產品: Adhesives and Sealants: 所有 Adhesives and Sealants	0	5
乙苯	8525	Consumer and Commercial Products: Adhesives and Sealants: Sealants	消費性/商業性產品: Adhesives and Sealants: Sealants	0.02	5
乙苯	8526	Consumer and Commercial Products: Fifra Related Products: All Fifra Related Products	消費性/商業性產品: Fifra Related Products: 所有 Fifra Related Products	0.06	5
乙苯	8528	Consumer and Commercial Products: Fifra Related Products: Fungicides and Nematodes	消費性/商業性產品: Fifra Related Products: Fungicides and Nematodes	0.36	5

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	8532	Consumer and Commercial Products: Coatings and Related Products: All Coatings and Related Products	消費性/商業性產品: 塗裝和相關產品: 所有塗裝和相關產品	0.21	5
乙苯	8533	Consumer and Commercial Products: Coatings and Related Products: Aerosol Spray Paints	消費性/商業性產品: 塗裝和相關產品: Aerosol Spray Paints	0.02	5
乙苯	8534	Consumer and Commercial Products: Coatings and Related Products: Coating-Related Products	消費性/商業性產品: 塗裝s and Related Products: 塗裝-Related Products	0.49	5
乙苯	8540	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.2873309	E
乙苯	8541	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.2850386	E
乙苯	8542	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.5017651	E
乙苯	8543	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	0.3505788	E
乙苯	8544	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	0.2657821	E
乙苯	8545	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	0.2365578	E
乙苯	8546	Gasoline Headspace Vapor - Chevron Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 87 - not adjusted for oxygenates	0.1994849	E
乙苯	8547	Gasoline Headspace Vapor - Chevron Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 89 - not adjusted for oxygenates	0.3458749	E
乙苯	8548	Gasoline Headspace Vapor - Chevron Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 93 - not adjusted for oxygenates	0.3183415	E
乙苯	8549	Gasoline Headspace Vapor - Conoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 87 - not adjusted for oxygenates	0.1603539	E
乙苯	8550	Gasoline Headspace Vapor - Conoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 89 - not adjusted for oxygenates	0.2354643	E
乙苯	8551	Gasoline Headspace Vapor - Conoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 93 - not adjusted for oxygenates	0.2145574	E
乙苯	8552	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	0.2425767	E
乙苯	8553	Gasoline Headspace Vapor - Shell Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 89 - not adjusted for oxygenates	0.5378343	E
乙苯	8554	Gasoline Headspace Vapor - Shell Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - not adjusted for oxygenates	0.3112228	E
乙苯	8555	Gasoline Headspace Vapor - Texaco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Super - not adjusted for oxygenates	0.2255387	E
乙苯	8556	Gasoline Headspace Vapor - Texaco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Plus - not adjusted for oxygenates	0.2007346	E
乙苯	8557	Gasoline Headspace Vapor - Texaco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Regular - not adjusted for oxygenates	0.1558456	E
乙苯	8558	Gasoline Headspace Vapor - Shell Super - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Super - not adjusted for oxygenates	0.1021606	E
乙苯	8559	Gasoline Headspace Vapor - Shell Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Plus - not adjusted for oxygenates	0.1513003	E
乙苯	8560	Gasoline Headspace Vapor - Shell Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Regular - not adjusted for oxygenates	0.118709	E
乙苯	8561	Gasoline Headspace Vapor - Arco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Super - not adjusted for oxygenates	0.2153874	E
乙苯	8562	Gasoline Headspace Vapor - Arco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Plus - not adjusted for oxygenates	0.1065627	E
乙苯	8563	Gasoline Headspace Vapor - Arco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Regular - not adjusted for oxygenates	0.1045382	E
乙苯	8564	Gasoline Headspace Vapor - Chevron Super - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Super - not adjusted for oxygenates	0.1114966	E
乙苯	8565	Gasoline Headspace Vapor - Chevron Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Plus - not adjusted for oxygenates	0.1026274	E
乙苯	8566	Gasoline Headspace Vapor - Chevron Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Regular - not adjusted for oxygenates	0.0704984	E
乙苯	8567	Gasoline Headspace Vapor - 76 Super - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Super - not adjusted for oxygenates	0.3153723	E
乙苯	8568	Gasoline Headspace Vapor - 76 Plus - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Plus - not adjusted for oxygenates	0.1833914	E
乙苯	8569	Gasoline Headspace Vapor - 76 Regular - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Regular - not adjusted for oxygenates	0.1594585	E
乙苯	8570	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	0.3144376	E
乙苯	8571	Gasoline Headspace Vapor - Shell Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - not adjusted for oxygenates	0.8411952	E
乙苯	8572	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.28067	E
乙苯	8573	Gasoline Headspace Vapor - Citgo Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - not adjusted for oxygenates	0.2366615	E
乙苯	8574	Gasoline Headspace Vapor - Super America Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 87 - not adjusted for oxygenates	0.1794162	E

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	8575	Gasoline Headspace Vapor - Super America Grade 92 - not adjusted for oxygenates	汽油頂空蒸氣 - Super America Grade 92 - not adjusted for oxygenates	0.2383438	E
乙苯	8576	Gasoline Headspace Vapor - Mobil Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 87 - not adjusted for oxygenates	0.2108323	E
乙苯	8577	Gasoline Headspace Vapor - Mobil Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobil Grade 93 - not adjusted for oxygenates	0.2468829	E
乙苯	8578	Gasoline Headspace Vapor - Clark Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 87 - not adjusted for oxygenates	0.4793939	E
乙苯	8579	Gasoline Headspace Vapor - Clark Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Clark Grade 93 - not adjusted for oxygenates	1.2357231	E
乙苯	8580	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.2142937	E
乙苯	8581	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.2076968	E
乙苯	8582	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.2197165	E
乙苯	8583	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.2992108	E
乙苯	8584	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	0.4650412	E
乙苯	8585	Gasoline Headspace Vapor - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 93 - not adjusted for oxygenates	0.2795632	E
乙苯	8586	Gasoline Headspace Vapor - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 93 - not adjusted for oxygenates	0.8373157	E
乙苯	8587	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.1681248	E
乙苯	8588	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	0.3634833	E
乙苯	8589	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.2114551	E
乙苯	8590	Gasoline Headspace Vapor - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 89 - not adjusted for oxygenates	0.1478851	E
乙苯	8591	Gasoline Headspace Vapor - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 89 - not adjusted for oxygenates	0.3105067	E
乙苯	8592	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.1141498	E
乙苯	8593	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	0.1712521	E
乙苯	8594	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.1327404	E
乙苯	8595	Gasoline Headspace Vapor - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 87 - not adjusted for oxygenates	0.1118907	E
乙苯	8596	Gasoline Headspace Vapor - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 87 - not adjusted for oxygenates	0.1032632	E
乙苯	8597	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.4186069	D
乙苯	8598	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.1451919	D
乙苯	8599	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.1203335	D
乙苯	8600	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.1192101	D
乙苯	8601	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	0.3217148	D
乙苯	8602	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	0.1209666	D
乙苯	8603	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.1319483	D
乙苯	8604	Gasoline Headspace Vapor - Citgo Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 89 - not adjusted for oxygenates	0.1046177	D
乙苯	8605	Gasoline Headspace Vapor - Citgo Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - not adjusted for oxygenates	0.2912379	D
乙苯	8606	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	1.5305032	D
乙苯	8607	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.3578826	D
乙苯	8608	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	0.2507722	D
乙苯	8609	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	0.276912	D
乙苯	8610	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	0.3924888	D
乙苯	8611	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for oxygenates	0.1666927	D

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	8612	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for oxygenates	0.1666667	D
乙苯	8613	Gasoline Headspace Vapor - Circle K Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 89 - not adjusted for oxygenates	0.3387296	D
乙苯	8614	Gasoline Headspace Vapor - Circle K Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 93 - not adjusted for oxygenates	0.9053205	D
乙苯	8615	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.1704736	D
乙苯	8616	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.1349937	D
乙苯	8617	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.0749638	D
乙苯	8618	Gasoline Headspace Vapor - Circle K Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Diesel - not adjusted for oxygenates	0.3236246	D
乙苯	8619	Gasoline Headspace Vapor - Independent Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Independent Diesel - not adjusted for oxygenates	0.5418502	D
乙苯	8620	Diesel Headspace Vapor - Super America Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Super America Diesel - not adjusted for oxygenates	0.584	E
乙苯	8621	Diesel Headspace Vapor - Citgo Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - not adjusted for oxygenates	0.537234	E
乙苯	8622	Diesel Headspace Vapor - Shell Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - not adjusted for oxygenates	0.2312253	D
乙苯	8623	Diesel Headspace Vapor - Citgo Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Citgo Diesel - not adjusted for oxygenates	0.4282511	D
乙苯	8624	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	0.2893477	D
乙苯	8625	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	0.2204605	D
乙苯	8626	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	1.0614867	E
乙苯	8627	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.0679274	E
乙苯	8628	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	1.0906164	E
乙苯	8629	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	1.5010697	E
乙苯	8630	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	1.4127471	E
乙苯	8631	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	1.7139517	E
乙苯	8632	Gasoline - Chevron Grade 87 - not adjusted for oxygenates	汽油 - Chevron Grade 87 - not adjusted for	1.1956798	E
乙苯	8633	Gasoline - Chevron Grade 89 - not adjusted for oxygenates	汽油 - Chevron Grade 89 - not adjusted for	1.6810538	E
乙苯	8634	Gasoline - Chevron Grade 93 - not adjusted for oxygenates	汽油 - Chevron Grade 93 - not adjusted for	1.6376997	E
乙苯	8635	Gasoline - Conoco Grade 87 - not adjusted for oxygenates	汽油 - Conoco Grade 87 - not adjusted for oxygenates	1.0240729	E
乙苯	8636	Gasoline - Conoco Grade 89 - not adjusted for oxygenates	汽油 - Conoco Grade 89 - not adjusted for oxygenates	1.0331934	E
乙苯	8637	Gasoline - Conoco Grade 93 - not adjusted for oxygenates	汽油 - Conoco Grade 93 - not adjusted for oxygenates	1.0880413	E
乙苯	8638	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	1.5199754	E
乙苯	8639	Gasoline - Shell Grade 89 - not adjusted for oxygenates	汽油 - Shell Grade 89 - not adjusted for oxygenates	1.7592363	E
乙苯	8640	Gasoline - Shell Grade 93 - not adjusted for oxygenates	汽油 - Shell Grade 93 - not adjusted for oxygenates	2.0066587	E
乙苯	8641	Gasoline - Shell Super - not adjusted for oxygenates	汽油 - Shell Super - not adjusted for oxygenates	1.045482	E
乙苯	8642	Gasoline - Shell Plus - not adjusted for oxygenates	汽油 - Shell Plus - not adjusted for oxygenates	1.3107461	E
乙苯	8643	Gasoline - Shell Regular - not adjusted for oxygenates	汽油 - Shell Regular - not adjusted for oxygenates	1.4338533	E
乙苯	8644	Gasoline - Chevron Super - not adjusted for oxygenates	汽油 - Chevron Super - not adjusted for oxygenates	1.5516792	E
乙苯	8645	Gasoline - Chevron Plus - not adjusted for oxygenates	汽油 - Chevron Plus - not adjusted for oxygenates	1.5548152	E
乙苯	8647	Gasoline - 76 Super - not adjusted for oxygenates	汽油 - 76 Super - not adjusted for oxygenates	1.2382739	E
乙苯	8648	Gasoline - 76 Plus - not adjusted for oxygenates	汽油 - 76 Plus - not adjusted for oxygenates	1.2350873	E
乙苯	8649	Gasoline - 76 Regular - not adjusted for oxygenates	汽油 - 76 Regular - not adjusted for oxygenates	1.1385445	E
乙苯	8650	Gasoline - Texaco Super - not adjusted for oxygenates	汽油 - Texaco Super - not adjusted for oxygenates	1.2352377	E
乙苯	8651	Gasoline - Texaco Plus - not adjusted for oxygenates	汽油 - Texaco Plus - not adjusted for oxygenates	1.2482465	E
乙苯	8652	Gasoline - Texaco Regular - not adjusted for oxygenates	汽油 - Texaco Regular - not adjusted for oxygenates	0.8837713	E
乙苯	8653	Gasoline - ARCO Super - not adjusted for oxygenates	汽油 - ARCO Super - not adjusted for oxygenates	0.9861392	E
乙苯	8654	Gasoline - ARCO Plus - not adjusted for oxygenates	汽油 - ARCO Plus - not adjusted for oxygenates	1.0499413	E
乙苯	8655	Gasoline - ARCO Regular - not adjusted for oxygenates	汽油 - ARCO Regular - not adjusted for oxygenates	1.1022229	E
乙苯	8656	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.4712625	E
乙苯	8657	Gasoline - Mapco Grade 87 - not adjusted for oxygenates	汽油 - Mapco Grade 87 - not adjusted for oxygenates	1.344201	E
乙苯	8658	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.8850925	E
乙苯	8659	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	2.6734542	E
乙苯	8660	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	1.5531712	E
乙苯	8661	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	1.2843534	E
乙苯	8662	Gasoline - Mapco Grade 89 - not adjusted for oxygenates	汽油 - Mapco Grade 89 - not adjusted for oxygenates	1.6063591	E
乙苯	8663	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	1.6802375	E
乙苯	8664	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	2.7900233	E
乙苯	8665	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.7292197	E
乙苯	8666	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.7242188	E
乙苯	8667	Gasoline - Mapco Grade 93 - not adjusted for oxygenates	汽油 - Mapco Grade 93 - not adjusted for oxygenates	2.2649872	E
乙苯	8668	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	1.6928571	E

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乙苯	8669	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	1.8352426	E
乙苯	8670	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	2.5345571	E
乙苯	8671	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.8440811	E
乙苯	8672	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	2.4443465	E
乙苯	8673	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	2.6005416	E
乙苯	8674	Gasoline - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - not adjusted for	2.6689506	E
乙苯	8675	Gasoline - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - not adjusted for	2.464992	E
乙苯	8676	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	1.6211517	E
乙苯	8677	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	1.770593	E
乙苯	8678	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.5567992	E
乙苯	8679	Gasoline - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - not adjusted for	1.8893647	E
乙苯	8680	Gasoline - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - not adjusted for	1.6348434	E
乙苯	8681	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.2608505	E
乙苯	8682	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	1.5381033	E
乙苯	8683	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	1.3005709	E
乙苯	8684	Gasoline - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - not adjusted for	1.0556224	E
乙苯	8685	Gasoline - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - not adjusted for	1.0794446	E
乙苯	8707	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.7077147	D
乙苯	8708	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	1.1916366	D
乙苯	8709	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.7081269	D
乙苯	8710	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	1.5489264	D
乙苯	8711	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.545934	D
乙苯	8712	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	1.8778973	D
乙苯	8713	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.4503902	D
乙苯	8714	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	1.6154545	D
乙苯	8715	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	1.3496732	D
乙苯	8686	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	1.1504207	D
乙苯	8687	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	1.6159137	D
乙苯	8688	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	2.1757576	D
乙苯	8689	Gasoline - Circle K Grade 87 - not adjusted for oxygenates	汽油 - Circle K Grade 87 - not adjusted for oxygenates	1.5323482	D
乙苯	8690	Gasoline - Circle K Grade 89 - not adjusted for oxygenates	汽油 - Circle K Grade 89 - not adjusted for oxygenates	1.6200646	D
乙苯	8691	Gasoline - Circle K Grade 93 - not adjusted for oxygenates	汽油 - Circle K Grade 93 - not adjusted for oxygenates	2.7042961	D
乙苯	8692	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.931554	D
乙苯	8693	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.7469379	D
乙苯	8694	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.4511224	D
乙苯	8646	Gasoline - Chevron Regular - not adjusted for oxygenates	汽油 - Chevron Regular - not adjusted for oxygenates	1.3167028	E
乙苯	8703	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	4.4776421	E
乙苯	8704	Gasoline - Shell Grade 93 - not adjusted for oxygenates	汽油 - Shell Grade 93 - not adjusted for oxygenates	2.0144552	E
乙苯	8697	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.2871682	E
乙苯	8698	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	1.2053822	E
乙苯	8705	Gasoline - SuperAmerica Grade 87 - not adjusted for oxygenates	汽油 - SuperAmerica Grade 87 - not adjusted for oxygenates	1.0749286	E
乙苯	8706	Gasoline - SuperAmerica Grade 92 - not adjusted for oxygenates	汽油 - SuperAmerica Grade 92 - not adjusted for oxygenates	1.0694698	E
乙苯	8702	Gasoline - Mobile Grade 93 - not adjusted for oxygenates	汽油 - Mobile Grade 93 - not adjusted for oxygenates	1.1864846	E
乙苯	8699	Gasoline - Clark Grade 87 - not adjusted for oxygenates	汽油 - Clark Grade 87 - not adjusted for oxygenates	1.8358929	E
乙苯	8701	Gasoline - Mobile Grade 87 - not adjusted for oxygenates	汽油 - Mobile Grade 87 - not adjusted for oxygenates	1.2336736	E
乙苯	8700	Gasoline - Clark Grade 93 - not adjusted for oxygenates	汽油 - Clark Grade 93 - not adjusted for oxygenates	4.200589	E
乙苯	8695	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	1.1104805	E
乙苯	8696	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.5671242	E
乙苯	8716	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	0.0839509	E
乙苯	8717	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	0.0696406	E
乙苯	8718	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	0.0761079	E
乙苯	8719	Gasoline Headspace Vapor - Mobile Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 87 - not adjusted for oxygenates	0.1574997	E
乙苯	8720	Gasoline Headspace Vapor - Mobile Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 89 - not adjusted for oxygenates	0.1249339	E
乙苯	8721	Gasoline Headspace Vapor - Mobile Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 93 - not adjusted for oxygenates	0.1801416	E
乙苯	8722	Gasoline Headspace Vapor - Sunoco Gasohol - not adjusted for oxygenates	汽油頂空蒸氣 - Sunoco Gasohol - not adjusted for oxygenates	0.2189837	E
乙苯	8723	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	0.7440332	D
乙苯	8724	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	0.6847779	D
乙苯	8725	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	0.6369379	D
乙苯	8726	Gasoline - Mobile Grade 87 - not adjusted for oxygenates	汽油 - Mobile Grade 87 - not adjusted for oxygenates	1.4389756	D
乙苯	8727	Gasoline - Mobile Grade 89 - not adjusted for oxygenates	汽油 - Mobile Grade 89 - not adjusted for oxygenates	1.915405	D
乙苯	8728	Gasoline - Mobile Grade 93 - not adjusted for oxygenates	汽油 - Mobile Grade 93 - not adjusted for oxygenates	2.6684859	D

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乙苯	8729	Gasoline - Sunoco Gasohol - not adjusted for oxygenates	汽油 - Sunoco Gasohol - not adjusted for oxygenates	1.702801	D
乙苯	8730	Diesel Headspace Vapor - Shell Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Shell Diesel - not adjusted for oxygenates	2.6837838	E
乙苯	8731	Diesel Headspace Vapor - Marathon Diesel - not adjusted for oxygenates	柴油頂空蒸氣 - Marathon Diesel - not adjusted for oxygenates	4.2900433	E
乙苯	8732	Composite Profile - MTBE Blended Gasoline	複合成分剖析 - MTBE Blended Gasoline	1.3483103	—
乙苯	8733	Composite Profile - Ethanol Blended Gasoline	複合成分剖析 - Ethanol Blended Gasoline	1.7928133	—
乙苯	8734	Composite Profile - Non-oxygenated Gasoline	複合成分剖析 - Non-oxygenated Gasoline	1.7034039	—
乙苯	8735	Composite Profile - MTBE Blended Gasoline Headspace Vapor	複合成分剖析 - MTBE Blended 汽油頂空蒸氣	0.2293004	—
乙苯	8736	Composite Profile - Ethanol Blended Gasoline Headspace Vapor	複合成分剖析 - Ethanol Blended 汽油頂空蒸氣	0.3557638	—
乙苯	8737	Composite Profile - Non-oxygenated Gasoline Headspace Vapor	複合成分剖析 - Non-oxygenated 汽油頂空蒸氣	0.2466073	—
乙苯	8743	Composite Profile - Forest Fires	複合成分剖析 - Forest Fires	0.291329	—
乙苯	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析-建築塗料：溶劑及水性	0.238	—
乙苯	8746	Composite Profile - Straw Burning	複合成分剖析-稻草燃燒	0.2172525	—
乙苯	8748	Composite Profile - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	複合成分剖析 - Overall Liquid Gasoline (MTBE, Ethanol and Non-Oxygenated)	1.6148425	—
乙苯	8749	Composite Profile - Overall Gasoline headspace vapor (MTBE, Ethanol and Non-Oxygenated)	複合成分剖析 - 所有汽油頂空蒸氣(MTBE, Ethanol and Non-Oxygenated)	0.2772238	—
乙苯	4423	Mineral Spirits	礦物溶劑	0.0968629	D
乙苯	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	0.0529157	E
乙苯	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0600026	E
乙苯	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.2657023	E
乙苯	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.5795125	E
乙苯	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.2595263	E
乙苯	4730	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.5564119	D
乙苯	4731	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.5858031	D
乙苯	4732	External Combustion - Pulp and Paper Mills Kraft Process Recovery Boiler	外部燃燒-紙漿及紙廠Kraft製程回收鍋爐	0.576064	D
乙苯	4738	Lawn Mowers - 4 stroke (non-oxygenated gasoline)	割草機-四行程(non-oxygenated 汽油)	1.64	B
乙苯	4739	Lawn Mowers - 4 stroke (MTBE blended gasoline)	割草機-四行程(MTBE blended 汽油)	1.66	B
乙苯	7105	Paint & Coating Mfg.	油漆及塗料製造	0.52	D
乙苯	7111	Paint & Coating Mfg.	油漆及塗料製造	0.069	D
乙苯	7112	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	1.551	D
乙苯	7117	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	7.85	D
乙苯	7118	Paint & Coating Mfg.	油漆及塗料製造	0.881	D
乙苯	7119	Petroleum Refineries	石油精煉廠	0.391	—
乙苯	7121	Paint & Coating Mfg.	油漆及塗料製造	3.353	D
乙苯	7122	Petroleum Refineries	石油精煉廠	0.198	D
乙苯	7123	Petrochemical Mfg.	石化製造	0.015	D
乙苯	7124	Petrochemical Mfg.	石化製造	23.185	D
乙苯	7125	Paint & Coating Mfg.	油漆及塗料製造	0.501	D
乙苯	7126	Paint & Coating Mfg.	油漆及塗料製造	3.345	D
乙苯	7130	Paint & Coating Mfg.	油漆及塗料製造	8.397	D
乙苯	7134	Petrochemical Mfg.	石化製造	8.832	D
乙苯	7135	Petroleum Refineries	石油精煉廠	2.545	D
乙苯	7137	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	2.789	D
乙苯	7143	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	2.619	D
乙苯	7145	Petrochemical Mfg.	石化製造	0.039	D
乙苯	7146	Petroleum Refineries	石油精煉廠	0.365	—
乙苯	7148	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	0.989	D
乙苯	7150	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	0.943	—
乙苯	7151	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	1.772	D
乙苯	7152	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	1.019	D
乙苯	7155	Non-Conventional Oil Extraction	非傳統石油開採	0.096	D
乙苯	7157	Paint & Coating Mfg.	油漆及塗料製造	0.525	D
乙苯	7159	Paint & Coating Mfg.	油漆及塗料製造	0.565	D
乙苯	7171	Paint & Coating Mfg.	油漆及塗料製造	4.406	D
乙苯	7176	Other Printing	其他印刷	2.456	D
乙苯	7178	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	7.093	D
乙苯	7179	Conventional Oil & Gas Extraction	傳統石油和天然氣開採	0.301	D
乙苯	7195	Paint & Coating Mfg.	油漆及塗料製造	2.148	D
乙苯	7196	Other Electric Power Generation	其他電力生產	0	D
乙苯	4740	Diesel Exhaust - Bus at -10 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 四行程, oxidation	0.2623414	D
乙苯	4741	Diesel Exhaust - Bus at 20 oC, 4-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 四行程, oxidation	0.0789604	D
乙苯	4742	Diesel Exhaust - Bus at -10 oC, 2-stroke	柴油排氣 - 巴士 at -10 oC, 二行程	0.5702926	D
乙苯	4743	Diesel Exhaust - Bus at 20 oC, 2-stroke	柴油排氣 - 巴士 at 20 oC, 二行程	0.4775463	D

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乙苯	4744	Diesel Exhaust - Bus at -10 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at -10 oC, 二行程, 氧化催化劑	0.418383	D
乙苯	4745	Diesel Exhaust - Bus at 20 oC, 2-stroke, oxidation catalyst	柴油排氣 - 巴士 at 20 oC, 二行程, 氧化催化劑	0.4236101	D
乙苯	4753	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Cold	柴油排氣 - 輕型貨車操作在 22.9 oC; 冷啟動	0.7311069	D
乙苯	4754	Diesel Exhaust - Light Duty Truck operated at 22.9 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.9 oC; 熱啟動	0.3678382	D
乙苯	4755	Diesel Exhaust - Light Duty Truck operated at 22.9 oC;	柴油排氣 - 輕型貨車操作在 22.9 oC; Composite	0.5315256	D
乙苯	4756	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Cold	柴油排氣 - 輕型貨車操作在 22.6 oC; 冷啟動	1.1902897	D
乙苯	4757	Diesel Exhaust - Light Duty Truck operated at 22.6 oC; Hot Start	柴油排氣 - 輕型貨車操作在 22.6 oC; 熱啟動	0.9173487	D
乙苯	4758	Diesel Exhaust - Light Duty Truck operated at 22.6 oC;	柴油排氣 - 輕型貨車操作在 22.6 oC; Composite	1.0488032	D
乙苯	4759	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	1.0089602	D
乙苯	4760	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	1.2081877	D
乙苯	4761	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	1.1112083	D
乙苯	4762	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.3 oC; 冷啟動	0.4750252	D
乙苯	4763	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Hot	生質柴油排氣-輕型貨車操作在24.3 oC; 熱啟動	0.5193579	D
乙苯	4764	Biodiesel Exhaust - Light Duty Truck operated at 24.3 oC; Composite	生質柴油排氣-輕型貨車操作在24.3 oC; Composite	0.5005562	D
乙苯	4765	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.2 oC; 冷啟動	0.6027774	D
乙苯	4766	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Hot	生質柴油排氣-輕型貨車操作在24.2 oC; 熱啟動	0.4425214	D
乙苯	4767	Biodiesel Exhaust - Light Duty Truck operated at 24.2 oC; Composite	生質柴油排氣-輕型貨車操作在24.2 oC; Composite	0.5257624	D
乙苯	4768	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.1 oC; 冷啟動	0.5624108	D
乙苯	4769	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Hot	生質柴油排氣-輕型貨車操作在24.1 oC; 熱啟動	0.7302501	D
乙苯	4770	Biodiesel Exhaust - Light Duty Truck operated at 24.1 oC; Composite	生質柴油排氣-輕型貨車操作在24.1 oC; Composite	0.6427111	D
乙苯	4771	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Cold Start	生質柴油排氣-輕型貨車操作在23.2 oC; 冷啟動	0.8425959	D
乙苯	4772	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Hot	生質柴油排氣-輕型貨車操作在23.2 oC; 熱啟動	1.2984155	D
乙苯	4773	Biodiesel Exhaust - Light Duty Truck operated at 23.2 oC; Composite	生質柴油排氣-輕型貨車操作在23.2 oC; Composite	1.0823812	D
乙苯	4774	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.8 oC; 冷啟動	1.2090212	D
乙苯	4775	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Hot	生質柴油排氣-輕型貨車操作在24.8 oC; 熱啟動	0.3929273	D
乙苯	4776	Biodiesel Exhaust - Light Duty Truck operated at 24.8 oC; Composite	生質柴油排氣-輕型貨車操作在24.8 oC; Composite	0.7576669	D
乙苯	4777	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Cold Start	生質柴油排氣-輕型貨車操作在24.7 oC; 冷啟動	0.1179941	D
乙苯	4778	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Hot	生質柴油排氣-輕型貨車操作在24.7 oC; 熱啟動	0.9088988	D
乙苯	4779	Biodiesel Exhaust - Light Duty Truck operated at 24.7 oC; Composite	生質柴油排氣-輕型貨車操作在24.7 oC; Composite	0.524109	D
乙苯	4780	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Cold Start	柴油排氣-輕型貨車操作在0.5 oC; 冷啟動	0.4576659	D
乙苯	4782	Diesel Exhaust - Light Duty Truck operated at 0.5 oC; Composite	柴油排氣-輕型貨車操作在0.5 oC; Composite	0.2513155	D
乙苯	4784	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	0.2958436	D
乙苯	4786	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	0.1867548	D
乙苯	4787	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Cold	生質柴油排氣-輕型貨車操作在0 oC; 冷啟動	0.2174061	D
乙苯	4789	Biodiesel Exhaust - Light Duty Truck operated at 0 oC; Composite	生質柴油排氣-輕型貨車操作在0 oC; Composite	0.122474	D
乙苯	4790	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	2.9322252	C
乙苯	4791	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP phase 2	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 2	0.943054	C
乙苯	4792	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP phase 3	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 3	0.8291874	C
乙苯	4793	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	2.5918944	C
乙苯	4794	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	0.7883663	C
乙苯	4795	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 2	汽油排氣-彈性燃料車,E85 汽油, FTP phase 2	0.2132196	C
乙苯	4796	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 3	汽油排氣-彈性燃料車,E85 汽油, FTP phase 3	0.1939237	C
乙苯	4797	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.7305734	C
乙苯	4798	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP phase 1	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 1	2.9263507	C
乙苯	4799	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP phase 2	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 2	0.7281553	C
乙苯	4800	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP phase 3	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP phase 3	0.2872531	C
乙苯	4801	Gasoline Exhaust - flexible fuel vehicle, reformulated gasoline, 2% oxygen FTP composite	汽油排氣-彈性燃料車,再重組汽油,2% oxygen, FTP composite	2.6180258	C
乙苯	4802	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 1	汽油排氣-彈性燃料車,E85 汽油, FTP phase 1	0.5876911	C

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乙苯	4803	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 2	汽油排氣-彈性燃料車,E85 汽油, FTP phase 2	0.2136752	C
乙苯	4804	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP phase 3	汽油排氣-彈性燃料車,E85 汽油, FTP phase 3	0.0456621	C
乙苯	4805	Gasoline Exhaust - flexible fuel vehicle, E85 gasoline, FTP composite	汽油排氣-彈性燃料車,E85 汽油, FTP composite	0.5534167	C
乙苯	5295	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel	0.0257594	D
乙苯	5296	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - California Reformulated Diesel 2	柴油排氣-輕,重型無頂小型輕便貨車 - California Reformulated Diesel 2	0.0315885	D
乙苯	5297	Diesel Exhaust - Light-heavy-duty Diesel Pickup Truck - Low Sulfur Diesel - Diesel PM Filter	柴油排氣-輕,重型無頂小型輕便貨車 - Low Sulfur Diesel - Diesel PM Filter	0.0131155	D
乙苯	5328	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.2576574	D
乙苯	5329	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.3433874	D
乙苯	5330	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.1317406	D
乙苯	5331	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.0833895	D
乙苯	5332	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.2390369	D
乙苯	5333	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.1182765	D
乙苯	5334	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.4071189	D
乙苯	5335	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.4631311	D
乙苯	5336	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動	0.0675102	D
乙苯	5337	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動	0.1292454	D
乙苯	5338	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.3668127	D
乙苯	5339	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.1846727	D
乙苯	5340	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.3086121	D
乙苯	5342	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.2259632	D
乙苯	5343	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.0575526	D
乙苯	5344	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle composite	0.2880637	D
乙苯	5345	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06	0.0919422	D
乙苯	5346	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.4183829	D
乙苯	5347	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.0813986	D
乙苯	5348	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動	0.2054632	D
乙苯	5350	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.3778052	D
乙苯	5351	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.106406	D
乙苯	5352	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.2358799	D
乙苯	5353	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.0893687	D
乙苯	5354	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.0148304	D
乙苯	5355	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.0522892	D
乙苯	5356	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.154433	D
乙苯	5357	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.1154197	D
乙苯	5358	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.3342808	D
乙苯	5359	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.0873185	D
乙苯	5360	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動	0.0710633	D
乙苯	5361	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動	0.015339	D
乙苯	5362	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.2513521	D
乙苯	5363	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.1269413	D
乙苯	5364	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.3236125	D
乙苯	5365	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.0695297	D
乙苯	5366	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.0256494	D
乙苯	5367	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 2	0.0167828	D

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	5368	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle composite	0.2469395	D
乙苯	5369	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06	0.1230374	D
乙苯	5370	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.3701764	D
乙苯	5371	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.0385127	D
乙苯	5372	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動	0.0086257	D
乙苯	5374	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.2827784	D
乙苯	5375	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.0974285	D
乙苯	5376	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.3658718	D
乙苯	5377	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 2	0.0757463	D
乙苯	5378	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 1	0.0877967	D
乙苯	5379	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, 20 oC, FTP 循環熱啟動 phase 2	0.08036	D
乙苯	5380	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.3000797	D
乙苯	5381	Gasoline Exhaust - Reformulated gasoline, 20 oC, US06 cycle	汽油排氣 - 再重組汽油, 20 oC, US06 cycle	0.1334694	D
乙苯	5382	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.4782445	D
乙苯	5384	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動	0.0473838	D
乙苯	5385	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動	0.0533931	D
乙苯	5386	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.4119873	D
乙苯	5387	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.1330022	D
乙苯	5388	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.4517775	D
乙苯	5390	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環熱啟動 phase 1	0.0389009	D
乙苯	5392	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle composite	0.3680366	D
乙苯	5393	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06	0.0752583	D
乙苯	5394	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.5902069	D
乙苯	5396	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E20 汽油, 20 oC, FTP 循環熱啟動	0.0095641	D
乙苯	5398	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.5097727	D
乙苯	5399	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.3002636	D
乙苯	5400	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	0.5485526	D
乙苯	5401	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	0.5711609	D
乙苯	5402	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	0.120511	D
乙苯	5403	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	0.1896633	D
乙苯	5404	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	0.526803	D
乙苯	5405	Gasoline Exhaust - Reformulated gasoline, -10 oC, US06 cycle	汽油排氣 - 再重組汽油, -10 oC, US06 cycle	0.1297838	D
乙苯	5406	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.8578574	D
乙苯	5407	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.953543	D
乙苯	5408	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.1979187	D
乙苯	5409	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 2	0.0759032	D
乙苯	5410	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	0.834684	D
乙苯	5411	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	0.3224713	D
乙苯	5412	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.5393875	D
乙苯	5413	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.1975656	D
乙苯	5414	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.00917	D
乙苯	5416	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle composite	0.5109364	D
乙苯	5417	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, US06	汽油排氣 - E10 splash blend 汽油, -10 oC, US06	0.1436204	D
乙苯	5418	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.4378917	D

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乙苯	5419	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.4523259	D
乙苯	5420	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.0377914	D
乙苯	5422	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.4087116	D
乙苯	5423	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣 - E-10 汽油, -10 oC, US06 cycle	0.1795416	D
乙苯	5424	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, 20 oC, FTP 循環冷啟動 phase 1	0.0093933	D
乙苯	5428	Gasoline Exhaust - Reformulated gasoline, 20 oC, FTP cycle composite	汽油排氣 - 再重組汽油, 20 oC, FTP cycle composite	0.0088178	D
乙苯	5430	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.0469011	D
乙苯	5431	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, 20 oC, FTP 循環冷啟動 phase 2	0.0196194	D
乙苯	5433	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle hot start	汽油排氣 - E10 汽油, 20 oC, FTP 循環熱啟動	0.0424412	D
乙苯	5434	Gasoline Exhaust - E10 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 汽油, 20 oC, FTP cycle composite	0.0447119	D
乙苯	5435	Gasoline Exhaust - E10 gasoline, 20 oC, US06 cycle	汽油排氣 - E10 汽油, 20 oC, US06 cycle	0.0397219	D
乙苯	5436	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.018082	D
乙苯	5440	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, 20 oC, FTP cycle composite	0.0134333	D
乙苯	5441	Gasoline Exhaust - E10 splash blend gasoline, 20 oC, US06 cycle	汽油排氣 - E10 splash blend 汽油, 20 oC, US06	0.1256953	D
乙苯	5442	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle cold start phase 1	汽油排氣 - E20 汽油, 20 oC, FTP 循環冷啟動 phase 1	0.0358053	D
乙苯	5446	Gasoline Exhaust - E20 gasoline, 20 oC, FTP cycle composite	汽油排氣 - E20 汽油, 20 oC, FTP cycle composite	0.0292972	D
乙苯	5447	Gasoline Exhaust - E20 gasoline, 20 oC, US06 cycle	汽油排氣 - E20 汽油, 20 oC, US06 cycle	0.0849221	D
乙苯	5448	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 1	0.3797692	D
乙苯	5449	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環冷啟動 phase 2	0.7209539	D
乙苯	5450	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 1	0.0854208	D
乙苯	5451	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - 再重組汽油, -10 oC, FTP 循環熱啟動 phase 2	0.136306	D
乙苯	5452	Gasoline Exhaust - Reformulated gasoline, -10 oC, FTP cycle composite	汽油排氣 - 再重組汽油, -10 oC, FTP cycle composite	0.3789821	D
乙苯	5453	Gasoline Exhaust - Reformulated gasoline, -10 oC, US06 cycle	汽油排氣-再重組汽油-10 oC, US06 cycle	0.0125572	D
乙苯	5454	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.631707	D
乙苯	5455	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.4330102	D
乙苯	5456	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 1	0.3224861	D
乙苯	5457	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 汽油, -10 oC, FTP 循環熱啟動 phase 2	3.2029382	D
乙苯	5458	Gasoline Exhaust - E10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 汽油, -10 oC, FTP cycle composite	0.6375351	D
乙苯	5459	Gasoline Exhaust - E10 gasoline, -10 oC, US06 cycle	汽油排氣 - E10 汽油, -10 oC, US06 cycle	0.3040571	D
乙苯	5460	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.3176987	D
乙苯	5462	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 1	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 1	1.0773316	D
乙苯	5463	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle hot start phase 2	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP 循環熱啟動 phase 2	0.4747928	D
乙苯	5464	Gasoline Exhaust - E10 splash blend gasoline, -10 oC, FTP cycle composite	汽油排氣 - E10 splash blend 汽油, -10 oC, FTP cycle composite	0.3300642	D
乙苯	5466	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 1	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 1	0.230041	D
乙苯	5467	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle cold start phase 2	汽油排氣 - E-10 汽油, -10 oC, FTP 循環冷啟動 phase 2	0.248456	D
乙苯	5470	Gasoline Exhaust - E-10 gasoline, -10 oC, FTP cycle composite	汽油排氣 - E-10 汽油, -10 oC, FTP cycle composite	0.2252274	D
乙苯	5471	Gasoline Exhaust - E-10 gasoline, -10 oC, US06 cycle	汽油排氣-E-10 汽油,-10 oC, US06 cycle	0.0551658	D
乙苯	5472	Gasoline Vehicle - Diurnal evaporative - Reformulated gasoline	汽油車-日間蒸發-再重組汽油	0.1587302	D
乙苯	5474	Gasoline Vehicle - Diurnal evaporative - E20 ethanol gasoline	汽油車-日間蒸發-E20 ethanol 汽油	0.1697793	D
乙苯	5476	Gasoline Vehicle - Hot soak - Reformulated gasoline	汽油車-熱浸-再重組汽油	0.2309469	D
乙苯	5477	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.3030303	D
乙苯	5478	Gasoline Vehicle - Hot soak - E20 ethanol gasoline	汽油車-熱浸-E20 ethanol 汽油	0.2583979	D
乙苯	5484	Gasoline Vehicle - Diurnal evaporative - Reformulated gasoline	汽油車-日間蒸發-再重組汽油	0	D
乙苯	5486	Gasoline Vehicle - Diurnal evaporative - E20 ethanol gasoline	汽油車-日間蒸發-E20 ethanol 汽油	0.0372301	D
乙苯	5487	Gasoline Vehicle - Diurnal evaporative - E10 ethanol splash blend gasoline	汽油車-日間蒸發-E10 ethanol splash blend 汽油	0.0269906	D
乙苯	5488	Gasoline Vehicle - Hot soak - Reformulated gasoline	汽油車-熱浸-再重組汽油	0.1086957	D

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	5489	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.16	D
乙苯	5490	Gasoline Vehicle - Hot soak - E20 ethanol gasoline	汽油車-熱浸-E20 ethanol 汽油	0.1351351	D
乙苯	5491	Gasoline Vehicle - Hot soak - E10 ethanol splash blend gasoline	汽油車-熱浸-E10 ethanol splash blend 汽油	0.255102	D
乙苯	5492	Liquid Gasoline Composition - Reformulated gasoline	複合性汽油液體-再重組汽油	0.37	D
乙苯	5493	Liquid Gasoline Composition - E10 ethanol gasoline	複合性汽油液體-E10 ethanol 汽油	0.479	D
乙苯	5494	Liquid Gasoline Composition - E20 ethanol gasoline	複合性汽油液體-E20 ethanol 汽油	0.68	D
乙苯	5495	Liquid Gasoline Composition - E10 ethanol splash blend gasoline	複合性汽油液體-E10 ethanol splash blend 汽油	0.33	D
乙苯	8750	Gasoline Exhaust - Reformulated gasoline	汽油排氣 - 再重組汽油	2.14652	—
乙苯	8751	Gasoline Exhaust - E10 ethanol gasoline	汽油排氣 - E10 ethanol 汽油	1.93187	—
乙苯	8752	Gasoline Exhaust - E85 ethanol gasoline	汽油排氣 - E85 ethanol 汽油	0.22254	—
乙苯	5496	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.239728	D
乙苯	5498	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.3680754	D
乙苯	5499	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.626519	D
乙苯	5500	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.1875032	D
乙苯	5501	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.2057417	D
乙苯	5502	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.8138587	D
乙苯	5503	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.1355134	D
乙苯	5504	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.1536243	D
乙苯	5505	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.2725975	D
乙苯	5506	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.4651903	D
乙苯	5507	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.9049765	D
乙苯	5508	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.7851857	D
乙苯	5509	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.4710831	D
乙苯	5510	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.7048493	D
乙苯	5514	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.9269528	D
乙苯	5515	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.4183943	D
乙苯	5516	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	2.0150384	D
乙苯	5517	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.8505207	D
乙苯	5518	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.2831803	D
乙苯	5519	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	1.5585532	D
乙苯	5521	Gasoline Vehicle - Composite hot soak - E10 ethanol gasoline	汽油車-複合熱浸-E10 ethanol 汽油	0.740524	A
乙苯	5522	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0529604	D
乙苯	5523	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.4491399	D
乙苯	5524	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.5967364	D
乙苯	5525	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.5197807	D
乙苯	5526	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.590819	D
乙苯	5527	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0470374	D
乙苯	5528	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.6582722	D
乙苯	5529	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.6289616	D
乙苯	5530	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.493235	D
乙苯	5531	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.5571867	D
乙苯	5532	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.6833833	D
乙苯	5533	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.4198723	D
乙苯	5534	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.9647289	D
乙苯	5535	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.6174161	D
乙苯	5536	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.162844	D
乙苯	5540	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.7521974	D
乙苯	5541	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.8689084	D
乙苯	5542	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.2499608	D
乙苯	5543	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.4442556	D
乙苯	5544	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.8349951	D
乙苯	5545	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	1.0216259	D
乙苯	5547	Gasoline Vehicle - Composite diurnal evaporative - E10 ethanol gasoline	汽油車-複合日間蒸發-E10 ethanol 汽油	0.238619	A
乙苯	5550	Diesel Exhaust - Light Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣 - 輕型卡車 fueled with 2007 ultra-low sulfur diesel	0.140625	D
乙苯	5551	Diesel Exhaust - Light Duty Truck fueled with 2007 ultra-low sulfur diesel	柴油排氣 - 輕型卡車 fueled with 2007 ultra-low sulfur diesel	0.1197127	D
乙苯	5552	Diesel Exhaust - Low Aromatic Diesel - Cold Start	柴油排氣 - Low Aromatic Diesel - 冷啟動	0.1042471	E
乙苯	5553	Diesel Exhaust - Low Aromatic Diesel - Hot Start	柴油排氣 - Low Aromatic Diesel - 熱啟動	0.1194495	E
乙苯	5554	Diesel Exhaust - Pre-1993 Diesel - Cold Start	柴油排氣 - Pre-1993 Diesel - 冷啟動	0.1107784	E
乙苯	5555	Diesel Exhaust - Pre-1993 Diesel - Hot Start	柴油排氣 - Pre-1993 Diesel - 熱啟動	0.2104752	E
乙苯	5556	Diesel Exhaust - Reformulated Diesel - Cold Start	柴油排氣 - 再重組柴油 - 冷啟動	0.1785219	E
乙苯	5557	Diesel Exhaust - Reformulated Diesel - Hot Start	柴油排氣 - 再重組柴油 - 熱啟動	0.1982816	E
乙苯	5558	Biomass Burning - Savanna & Grassland	生質燃燒 - 草原及草地	0.1129845	A
乙苯	5559	Biomass Burning - Tropical Forest	生質燃燒 - 熱帶森林	0.098987	A
乙苯	5560	Biomass Burning - Extratropical Forest	生質燃燒 - 溫帶森林	0.1816579	A
乙苯	5561	Biomass Burning - Biofuel Burning	生質燃燒 - 生質燃料燃燒	0.7024358	B
乙苯	5563	Biomass Burning - Charcoal Burning	生質燃燒 - 木炭燃燒	0.1241272	A

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	5564	Biomass Burning - Agricultural Residues	生質燃燒 - 農業殘留物	0.1760977	E
乙苯	5565	Aircraft Exhaust	飛機排氣	0.174	A
乙苯	8753	Gasoline Vehicle - Evaporative emission - Reformulated gasoline	汽油車-蒸氣逸散-再重組汽油	2.5558246	—
乙苯	8754	Gasoline Vehicle - Evaporative emission - E10 ethanol gasoline	汽油車-蒸氣逸散-E10 ethanol gasoline	1.7439844	—
乙苯	8755	Gasoline Vehicle - Evaporative emission - E85 ethanol gasoline	汽油車-蒸氣逸散-Evaporative emission - E85 ethanol gasoline	0.6543083	—
乙苯	5618	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-1	輕型車排氣 - 汽油 - Test ID: S1-1	2.5199809	D
乙苯	5619	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-2	輕型車排氣 - 汽油 - Test ID: S1-2	2.7427389	D
乙苯	5620	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-1	輕型車排氣 - 汽油 - Test ID: S2-1	3.0795908	D
乙苯	5621	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-2	輕型車排氣 - 汽油 - Test ID: S2-2	2.8886509	D
乙苯	5622	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-3	輕型車排氣 - 汽油 - Test ID: S2-3	2.135011	D
乙苯	5623	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-4	輕型車排氣 - 汽油 - Test ID: S2-4	3.1667395	D
乙苯	5624	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-1	輕型車排氣 - 汽油 - Test ID: S3-1	2.1938566	D
乙苯	5625	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-2	輕型車排氣 - 汽油 - Test ID: S3-2	2.9880615	D
乙苯	5626	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-1	輕型車排氣 - 汽油 - Test ID: S4-1	2.2666343	D
乙苯	5627	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-2	輕型車排氣 - 汽油 - Test ID: S4-2	3.0690126	D
乙苯	5628	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-1	輕型車排氣 - 汽油 - Test ID: S5-1	2.7099549	D
乙苯	5629	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-2	輕型車排氣 - 汽油 - Test ID: S5-2	1.9780522	D
乙苯	5630	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-3	輕型車排氣 - 汽油 - Test ID: S5-3	2.1349791	D
乙苯	5631	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-4	輕型車排氣 - 汽油 - Test ID: S5-4	2.7827318	D
乙苯	5632	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-5	輕型車排氣 - 汽油 - Test ID: S5-5	0.2843788	D
乙苯	5633	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-1	輕型車排氣 - 汽油 - Test ID: S6-1	2.5624162	D
乙苯	5634	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-2	輕型車排氣 - 汽油 - Test ID: S6-2	2.0493004	D
乙苯	5635	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-3	輕型車排氣 - 汽油 - Test ID: S6-3	2.0938014	D
乙苯	5636	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-4	輕型車排氣 - 汽油 - Test ID: S6-4	2.6408116	D
乙苯	5637	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-1	輕型車排氣 - 汽油 - Test ID: S7-1	2.5237734	D
乙苯	5638	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-2	輕型車排氣 - 汽油 - Test ID: S7-2	3.300316	D
乙苯	5639	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-3	輕型車排氣 - 汽油 - Test ID: S7-3	2.3517366	D
乙苯	5640	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-4	輕型車排氣 - 汽油 - Test ID: S7-4	2.3057263	D
乙苯	5641	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-1	輕型車排氣 - 汽油 - Test ID: S8-1	2.6431151	D
乙苯	5642	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-2	輕型車排氣 - 汽油 - Test ID: S8-2	2.2092437	D
乙苯	5643	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-3	輕型車排氣 - 汽油 - Test ID: S8-3	2.5071104	D
乙苯	5645	Residential Oil Boilers	家用燃油熱水器	0.4035212	B
乙苯	5649	Kraft Process Recovery Boiler	Kraft製程回收鍋爐	0.5718863	C
乙苯	8756	Gasoline Exhaust - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	1.6834554	A
乙苯	8757	Gasoline Exhaust - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	1.660479	A
乙苯	8758	Gasoline Exhaust - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	1.258413	A
乙苯	8759	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 0% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 0% Ethanol - 複合成分剖析	6.7616649	A
乙苯	8760	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 10% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 10% Ethanol - 複合成分剖析	1.6330384	A
乙苯	8761	Gasoline Exhaust - Cold Start - Tier 2 light-duty vehicles using 15% Ethanol - Composite Profile	汽油排氣 - 冷啟動 - 輕型車 Tier 2 using 15% Ethanol - 複合成分剖析	1.3456318	A
乙苯	8762	Gasoline Headspace Vapor using 0% Ethanol - Composite Profile	汽油頂空蒸氣 using 0% Ethanol - Composite Profile	0.151	A
乙苯	8763	Gasoline Headspace Vapor using 10% Ethanol - Composite	汽油頂空蒸氣 using 10% Ethanol - Composite	0.18	A
乙苯	5651	Landfill Gas - composite of extraction well gas	掩埋氣體-複合抽取井的氣體	0.0008458	C
乙苯	5652	Landfill Gas - gas collection systems	掩埋氣體-氣體收集系統	0.8	C
乙苯	5653	Landfill Gas - passive vents	掩埋氣體-自然通風口	1.2	D
乙苯	5654	Landfill Gas - flux chamber samples	掩埋氣體-通量室樣本	1.5	C
乙苯	5655	Gasoline - Mobile Grade 87 - adjusted for oxygenates	汽油 - Mobile Grade 87 - adjusted for oxygenates	1.0380474	D
乙苯	5656	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	1.1338333	D
乙苯	5657	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	1.5680924	D
乙苯	5658	Gasoline - Mobile Grade 93 - adjusted for oxygenates	汽油 - Mobile Grade 93 - adjusted for oxygenates	1.2434552	D
乙苯	5659	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	1.4091916	D
乙苯	5660	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	1.4543701	D
乙苯	5661	Gasoline - Mobile Gasohol 85 - adjusted for oxygenates	汽油 - Mobile Gasohol 85 - adjusted for oxygenates	0.285191	D
乙苯	5662	Gasoline Headspace Vapor - Mobile Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 87 - adjusted for oxygenates	0.1977894	D
乙苯	5663	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	0.3060307	D
乙苯	5664	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - adjusted for oxygenates	0.3572047	D
乙苯	5665	Gasoline Headspace Vapor - Mobile Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Grade 93 - adjusted for oxygenates	0.1826294	D
乙苯	5666	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	0.310905	D

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乙苯	5667	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - adjusted for oxygenates	0.255658	D
乙苯	5668	Gasoline Headspace Vapor - Mobile Gasohol 85 - adjusted for oxygenates	汽油頂空蒸氣 - Mobile Gasohol 85 - adjusted for oxygenates	0.1086273	D
乙苯	5677	Passenger ferry - four-stroke diesel engines	客輪-四行程柴油發動引擎	0.670421	C
乙苯	8774	Diesel Exhaust Emissions from Pre-2007 Model Year Heavy-Duty Diesel Trucks	柴油排氣排放 from Pre-2007 Model Year Heavy-Duty Diesel Trucks	0.367849	C
乙苯	8775	Diesel Exhaust Emissions from 2007 Model Year Heavy-Duty Diesel Engines with Controls	柴油排氣排放 from 2007 Model Year Heavy-Duty Diesel Engines with Controls	0.314721	C
乙苯	8764	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 7 RVP - Composite Profile	0.4188924	B
乙苯	8765	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol at 9 RVP - Composite Profile	0.2050132	B
乙苯	8766	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 0% Ethanol - Combined - Composite Profile	0.3119528	B
乙苯	8767	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 7 RVP - Composite Profile	0.1377476	B
乙苯	8768	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol at 10 RVP - Composite Profile	0.156623	C
乙苯	8769	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined - Composite Profile	日間滲透性蒸氣逸散由汽油車使用 10% Ethanol - Combined - Composite Profile	0.1461367	C
乙苯	8783	Pulp and Paper Mills - Kraft Mill Bleach Plants	紙漿及造紙廠 - Kraft Mill Bleach Plants	0.0004284	A
乙苯	8787	Pulp and Paper Mills - Vacuum Drum Type Brownstock Washers	紙漿及造紙廠 - Vacuum Drum Type Brownstock Washers	0.0772463	A
乙苯	8789	Pulp and Paper Mills - Kraft Pulp Deckers	紙漿及造紙廠 - Kraft Pulp Deckers	0.4236046	A
乙苯	8792	Pulp and Paper Mills - Batch Kraft Digester Blow Gases	紙漿及造紙廠 - Batch Kraft Digester Blow Gases	0.0058032	A
乙苯	8793	Pulp and Paper Mills - Continuous Kraft Digester Blow Gases	紙漿及造紙廠 - Continuous Kraft Digester Blow	0.0416114	A
乙苯	8797	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	0.066945	A
乙苯	8802	Pulp and Paper Mills - Strong Black Liquor Storage Tanks	紙漿及造紙廠 - Strong Black Liquor Storage Tanks	0.940997	A
乙苯	8804	Pulp and Paper Mills - Unbleached Kraft Pulp Storage Tanks	紙漿及造紙廠 - Unbleached Kraft Pulp Storage	0.102878	A
乙苯	8805	Pulp and Paper Mills - Kraft Black Liquor Oxidation Tank Vents	紙漿及造紙廠 - Kraft Black Liquor Oxidation Tank Vents	0.4399787	A
乙苯	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	2.715E-06	A
乙苯	8807	Pulp and Paper Mills - Kraft NDCE Recovery Furnaces	紙漿及造紙廠 - Kraft NDCE Recovery Furnaces	8.6069915	A
乙苯	8808	Pulp and Paper Mills - Sulfite Recovery Furnaces	紙漿及造紙廠 - Sulfite Recovery Furnaces	0.0005279	A
乙苯	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	1.9192814	A
乙苯	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	3.684E-05	A
乙苯	8811	Pulp and Paper Mills - Kraft Tall Oil Reactors	紙漿及造紙廠 - Kraft Tall Oil Reactors	0.000251	A
乙苯	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	0.0811719	A
乙苯	8770	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 15% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 15% Ethanol - Combined	0.1692544	B
乙苯	8771	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 7 RVP	0.1931975	B
乙苯	8772	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol at 9 RVP	0.1869231	B
乙苯	8773	Diurnal Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	日間滲透性蒸氣逸散由汽油車使用 20% Ethanol - Combined	0.1900603	B
乙苯	8827	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	0.4488935	B
乙苯	8828	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	0.5376047	B
乙苯	8829	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	0.4932491	B
乙苯	8830	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	0.3947828	B
乙苯	8831	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	0.4550685	B
乙苯	8832	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	0.4249257	B
乙苯	8833	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 7 RVP	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol at 7 RVP	0.4894601	B
乙苯	8834	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol at 9 RVP	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol at 9 RVP	0.8946366	B
乙苯	8835	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 20% Ethanol - Combined	動態 滲透蒸發排放 from 汽油車 using 20% Ethanol - Combined	0.6920483	B
乙苯	8836	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 7 RVP	0.626051	B
乙苯	8837	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 9 RVP	0.4552469	B
乙苯	8838	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol - Combined	0.5406489	B

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
乙苯	8839	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 7 RVP	0.2181843	B
乙苯	8840	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 10 RVP	0.5352761	B
乙苯	8841	86°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	86°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol - Combined	0.3767302	B
乙苯	8842	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 7 RVP	0.5785247	B
乙苯	8843	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol at 9 RVP	0.5076228	B
乙苯	8844	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 0% Ethanol - Combined	0.5430737	B
乙苯	8845	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 7 RVP	0.2892867	B
乙苯	8846	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol at 10 RVP	0.3766772	B
乙苯	8847	105°F Static Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	105°F Static 滲透蒸發排放 from 汽油車 using 10% Ethanol - Combined	0.3329819	B
乙苯	8848	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol at 7 RVP	0.9054523	B
乙苯	8849	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol at 9 RVP	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol at 9 RVP	1.2504872	B
乙苯	8850	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 0% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 0% Ethanol - Combined	1.0779697	B
乙苯	8851	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 7 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 7 RVP	0.4812163	B
乙苯	8852	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol at 10 RVP	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol at 10 RVP	0.3415842	B
乙苯	8853	Dynamic Permeation Evaporative Emissions from Gasoline Vehicles using 10% Ethanol - Combined	動態滲透蒸氣排放 from 汽油車 using 10% Ethanol - Combined	0.4114002	B
乙苯	8854	Gasoline Exhaust - Tier 2 light-duty vehicles using 20% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 20% Ethanol - Composite Profile	1.6787651	B
乙苯	8855	Gasoline Exhaust - Tier 2 light-duty vehicles using 85% Ethanol - Composite Profile	汽油排氣-輕型車 Tier 2 using 85% Ethanol - Composite Profile	0.3099465	B
乙苯	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙炔及丙烯, SIC 2869) - 複合成分剖析	0.0648228	D
乙苯	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.3116957	C
環氧乙烷	3123	Consumer Products: Combined Small Categories	消費產品：合併小類	0.22	D
環氧乙烷	0000	Over All Average	整體平均	0.38	1
環氧乙烷	0079	Chemical Manufacturing - Flares	化學製程 - 廢氣燃燒塔	4.6	2
環氧乙烷	1031	Surface Coating Operations - Thinning Solvent - Ethylene Oxide	表面塗裝操作 - 稀釋溶劑 - 乙炔氧化物	100	1
環氧乙烷	8500	Consumer and Commercial Products: Comprehensive Consumer and Commercial Product Profile	消費性/商業性產品: Comprehensive Consumer and Commercial Product Profile	0.2	5
環氧乙烷	8526	Consumer and Commercial Products: Fifra Related Products: All Fifra Related Products	消費性/商業性產品: Fifra Related Products: 所有 Fifra Related Products	0.98	5
環氧乙烷	8530	Consumer and Commercial Products: Fifra Related Products: Antimicrobial Agents	消費性/商業性產品: Fifra Related Products: Antimicrobial Agents	6.82	5
環氧乙烷	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙烯, SIC 2869)	0.0062715	E
環氧乙烷	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0056899	E
環氧乙烷	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.071961	E
環氧乙烷	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0615082	E
環氧乙烷	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	1.2523932	E
環氧乙烷	7134	Petrochemical Mfg.	石化製造	0.004	D
環氧乙烷	7199	Petrochemical Mfg.	石化製造	1.984	D
環氧乙烷	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙炔及丙烯, SIC 2869) - 複合成分剖析	0.0076827	D
環氧乙烷	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.079207	C
間-甲酚	3145	Consumer Products Composite: Pesticides/FIFRA-Regulated Products	複合式消費產品：農藥及FIFRA規範的產品	0	D
間-甲酚	4659	Cigarette smoke	香煙煙霧	0.271601	C
間-甲酚	8095	Solvent Utilization:Cresylic Acid	溶劑使用:雜酚油酸	18	1
間-甲酚	8325	Solvent Utilization:o- m- & p-Cresol	溶劑使用:鄰,間,對-甲酚	40	1
間-甲酚	8783	Pulp and Paper Mills - Kraft Mill Bleach Plants	紙漿及造紙廠 - Kraft Mill Bleach Plants	1.842103	A
間-甲酚	8793	Pulp and Paper Mills - Continuous Kraft Digester Blow Gases	紙漿及造紙廠 - Continuous Kraft Digester Blow	0.0832227	A
間-甲酚	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	2.5338928	A
間-甲酚	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	6.0777245	A
醋酸乙炔酯	3007	Consumer Products: Construction And Panel Adhesives	消費產品：建築和面板的粘著劑	0.34	D
醋酸乙炔酯	3009	Consumer Products: General Purpose Cleaners Adhesive	消費產品：一般用途除膠劑	1.27	D
醋酸乙炔酯	3012	Consumer Products: Woodworking Glues	消費產品：木工膠合劑	1.39	D
醋酸乙炔酯	3013	Consumer Products: Sealants & Caulking Compounds	消費品-密封劑或填隙化合物	0.04	D
醋酸乙炔酯	3138	Aerosol Coatings: Coatings (Unspecified)	氣溶膠塗料：塗料(非特定)	0.15	D
醋酸乙炔酯	3140	Architectural Coatings: Water Borne	建築塗料：水性	0.04	D
醋酸乙炔酯	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品：黏著劑與密封劑	0.1	D

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
醋酸乙烯酯	3149	Aerosol Coatings: Overall Composite	氣溶膠塗料：整體綜合	0.01	D
醋酸乙烯酯	0000	Over All Average	整體平均	0.55	1
醋酸乙烯酯	1013	Surface Coating Operations - Coating Application - Water-Base Paint	表面塗裝操作 - 塗裝應用 - 水性油漆	0.12	4
醋酸乙烯酯	1051	Vinyl Acetate - Inert Gas Purge Vent	乙烯基醋酸鹽類 - 惰性氣體洗滌通氣口	16.68	3
醋酸乙烯酯	1053	Vinyl Acetate - Inhibitor Mix Tank Discharge	乙烯基醋酸鹽類 - 抗氧化劑混合槽排放	100	1
醋酸乙烯酯	1054	Vinyl Acetate - Refining Column Vent	乙烯基醋酸鹽類 - 精煉管排氣孔	46	1
醋酸乙烯酯	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析-建築塗料：溶劑及水性	0.0128	—
醋酸乙烯酯	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	0.011759	E
醋酸乙烯酯	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0005173	E
醋酸乙烯酯	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0048435	E
醋酸乙烯酯	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0073002	E
醋酸乙烯酯	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0080953	E
醋酸乙烯酯	7107	Petrochemical Mfg.	石化製造	31.44	D
醋酸乙烯酯	8808	Pulp and Paper Mills - Sulfite Recovery Furnaces	紙漿及造紙廠 - Sulfite Recovery Furnaces	4.0006668	A
醋酸乙烯酯	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	0.0511808	A
醋酸乙烯酯	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	0.1080561	A
醋酸乙烯酯	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙烯及丙烯, SIC 2869) - 複合成分剖析	0.0144051	D
醋酸乙烯酯	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.0072067	C
環氧氯丙烷	0000	Over All Average	整體平均	0.42	1
環氧氯丙烷	1131	Epichlorohydrin	環氧氯丙烷	100	1
環氧氯丙烷	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	0.0070554	E
環氧氯丙烷	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.010033	E
環氧氯丙烷	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0038831	E
環氧氯丙烷	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0223812	E
環氧氯丙烷	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	輕型車排氣-液化石油氣(LPG)-TEST ID 2	0.008643	D
環氧氯丙烷	8862	Petroleum Refining (SIC 2911) - Composite Profile	輕型車排氣-液化石油氣(LPG)-TEST ID 2	0.0119082	C
甲基第三丁基醚	3150	Gasoline Exhaust - Non-Catalyst- Stabilized	汽油排氣-非催化劑-Stabilized	1.86	B
甲基第三丁基醚	3151	Gasoline Exhaust - Non-Catalyst - FTP bag1-3 STARTS	汽油排氣-非催化劑-FTP bag1-3 STARTS	3.8	B
甲基第三丁基醚	3152	Liquid Gasoline Composition - 11% MTBE - Commercial Grade	複合性汽油液體-11% MTBE - Commercial Grade	11.55	B
甲基第三丁基醚	3153	Hot Soak - MTBE Gasoline	熱浸-MTBE 汽油	12.66	B
甲基第三丁基醚	3162	Gasoline Exhaust - Catalyst - FTP Bag 1-3 STARTS	汽油排氣-催化劑-FTP Bag 1-3 STARTS	3.02	B
甲基第三丁基醚	3163	Gasoline Exhaust - Catalyst - Stabilized	汽油排氣-催化劑-Stabilized	1.96	B
甲基第三丁基醚	3164	Diurnal Resting Evaporative - Gasoline Headspace Vapor	日間靜止蒸發-汽油頂空蒸氣	16.83	B
甲基第三丁基醚	4469	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 87 - adjusted for oxygenates	9.3627056	E
甲基第三丁基醚	4470	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 89 - adjusted for oxygenates	13.366476	E
甲基第三丁基醚	4471	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Exxon Grade 93 - adjusted for oxygenates	13.279824	E
甲基第三丁基醚	4472	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 87 - adjusted for oxygenates	11.82128	E
甲基第三丁基醚	4473	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 89 - adjusted for oxygenates	14.469422	E
甲基第三丁基醚	4474	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Texaco Grade 93 - adjusted for oxygenates	14.197876	E
甲基第三丁基醚	4475	Gasoline Headspace Vapor - Chevron Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 87 - adjusted for oxygenates	9.196859	E
甲基第三丁基醚	4476	Gasoline Headspace Vapor - Chevron Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 89 - adjusted for oxygenates	13.140829	E
甲基第三丁基醚	4477	Gasoline Headspace Vapor - Chevron Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Chevron Grade 93 - adjusted for oxygenates	12.424414	E
甲基第三丁基醚	4478	Gasoline Headspace Vapor - Conoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 87 - adjusted for oxygenates	10.518462	E
甲基第三丁基醚	4479	Gasoline Headspace Vapor - Conoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 89 - adjusted for oxygenates	13.324882	E
甲基第三丁基醚	4480	Gasoline Headspace Vapor - Conoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Conoco Grade 93 - adjusted for oxygenates	12.495607	E
甲基第三丁基醚	4481	Gasoline Headspace Vapor - Shell Grade 87 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 87 - adjusted for oxygenates	12.695994	E
甲基第三丁基醚	4482	Gasoline Headspace Vapor - Shell Grade 89 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 89 - adjusted for oxygenates	13.709416	E

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
甲基第三丁基醚	4483	Gasoline Headspace Vapor - Shell Grade 93 - adjusted for oxygenates	汽油頂空蒸氣-Shell Grade 93 - adjusted for oxygenates	14.828279	E
甲基第三丁基醚	4484	Gasoline Headspace Vapor - Texaco Super - adjusted for oxygenates	汽油頂空蒸氣-Texaco Super - adjusted for oxygenates	18.949079	E
甲基第三丁基醚	4485	Gasoline Headspace Vapor - Texaco Plus - adjusted for oxygenates	汽油頂空蒸氣-Texaco Plus - adjusted for oxygenates	16.016909	E
甲基第三丁基醚	4486	Gasoline Headspace Vapor - Texaco Regular - adjusted for oxygenates	汽油頂空蒸氣-Texaco Regular - adjusted for oxygenates	13.758339	E
甲基第三丁基醚	4487	Gasoline Headspace Vapor - Shell Super - adjusted for oxygenates	汽油頂空蒸氣-Shell Super - adjusted for oxygenates	16.704585	E
甲基第三丁基醚	4488	Gasoline Headspace Vapor - Shell Plus - adjusted for oxygenates	汽油頂空蒸氣-Shell Plus - adjusted for oxygenates	16.436887	E
甲基第三丁基醚	4489	Gasoline Headspace Vapor - Shell Regular - adjusted for oxygenates	汽油頂空蒸氣-Shell Regular - adjusted for oxygenates	17.145149	E
甲基第三丁基醚	4490	Gasoline Headspace Vapor - Arco Super - adjusted for oxygenates	汽油頂空蒸氣-Arco Super - adjusted for oxygenates	17.137853	E
甲基第三丁基醚	4491	Gasoline Headspace Vapor - Arco Plus - adjusted for oxygenates	汽油頂空蒸氣-Arco Plus - adjusted for oxygenates	16.301299	E
甲基第三丁基醚	4492	Gasoline Headspace Vapor - Arco Regular - adjusted for oxygenates	汽油頂空蒸氣-Arco Regular - adjusted for oxygenates	16.466439	E
甲基第三丁基醚	4493	Gasoline Headspace Vapor - Chevron Super - adjusted for oxygenates	汽油頂空蒸氣-Chevron Super - adjusted for oxygenates	14.481964	E
甲基第三丁基醚	4494	Gasoline Headspace Vapor - Chevron Plus - adjusted for oxygenates	汽油頂空蒸氣-Chevron Plus - adjusted for oxygenates	14.510739	E
甲基第三丁基醚	4495	Gasoline Headspace Vapor - Chevron Regular - adjusted for oxygenates	汽油頂空蒸氣-Chevron Regular - adjusted for oxygenates	11.793863	E
甲基第三丁基醚	4496	Gasoline Headspace Vapor - 76 Super - adjusted for oxygenates	汽油頂空蒸氣-76 Super - adjusted for oxygenates	14.683394	E
甲基第三丁基醚	4497	Gasoline Headspace Vapor - 76 Plus - adjusted for oxygenates	汽油頂空蒸氣-76 Plus - adjusted for oxygenates	15.525315	E
甲基第三丁基醚	4498	Gasoline Headspace Vapor - 76 Regular - adjusted for oxygenates	汽油頂空蒸氣 - 76 Regular - adjusted for oxygenates	15.31238	E
甲基第三丁基醚	4511	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	2.7612149	E
甲基第三丁基醚	4512	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	7.665284	E
甲基第三丁基醚	4513	Gasoline Headspace Vapor - BP Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - adjusted for oxygenates	8.8054974	E
甲基第三丁基醚	4514	Gasoline Headspace Vapor - Mapco #1 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 93 - adjusted for oxygenates	6.9975134	E
甲基第三丁基醚	4515	Gasoline Headspace Vapor - Mapco #2 Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 93 - adjusted for oxygenates	8.6036521	E
甲基第三丁基醚	4516	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	2.0799604	E
甲基第三丁基醚	4517	Gasoline Headspace Vapor - BP Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - adjusted for oxygenates	2.9262481	E
甲基第三丁基醚	4518	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - adjusted for oxygenates	3.4346195	E
甲基第三丁基醚	4519	Gasoline Headspace Vapor - Mapco #1 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 89 - adjusted for oxygenates	2.557882	E
甲基第三丁基醚	4520	Gasoline Headspace Vapor - Mapco #2 Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 89 - adjusted for oxygenates	2.0462421	E
甲基第三丁基醚	4521	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.429635	E
甲基第三丁基醚	4522	Gasoline Headspace Vapor - BP Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - adjusted for oxygenates	0.3998818	E
甲基第三丁基醚	4523	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	0.5837513	E
甲基第三丁基醚	4524	Gasoline Headspace Vapor - Mapco #1 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 87 - adjusted for oxygenates	0.3855683	E
甲基第三丁基醚	4525	Gasoline Headspace Vapor - Mapco #2 Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 87 - adjusted for oxygenates	0.3497243	E
甲基第三丁基醚	4526	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.3988067	D
甲基第三丁基醚	4527	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	0.5420368	D
甲基第三丁基醚	4528	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	1.5555206	D
甲基第三丁基醚	4529	Gasoline Headspace Vapor - Exxon Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - adjusted for oxygenates	0.2361384	D
甲基第三丁基醚	4530	Gasoline Headspace Vapor - Exxon Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - adjusted for oxygenates	1.6655583	D

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甲基第三丁基醚	4531	Gasoline Headspace Vapor - Exxon Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - adjusted for oxygenates	3.4536043	D
甲基第三丁基醚	4532	Gasoline Headspace Vapor - Citgo Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - adjusted for oxygenates	3.064971	D
甲基第三丁基醚	4533	Gasoline Headspace Vapor - Citgo Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 89 - adjusted for oxygenates	0.6321996	D
甲基第三丁基醚	4534	Gasoline Headspace Vapor - Citgo Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - adjusted for oxygenates	2.9792665	D
甲基第三丁基醚	4537	Gasoline Headspace Vapor - Texaco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - adjusted for oxygenates	0.2124258	D
甲基第三丁基醚	4538	Gasoline Headspace Vapor - Texaco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - adjusted for oxygenates	1.123911	D
甲基第三丁基醚	4539	Gasoline Headspace Vapor - Texaco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - adjusted for oxygenates	3.1387453	D
甲基第三丁基醚	4540	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - adjusted for oxygenates	0.1434303	D
甲基第三丁基醚	4541	Gasoline Headspace Vapor - Circle K Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - adjusted for oxygenates	0.1434112	D
甲基第三丁基醚	4542	Gasoline Headspace Vapor - Circle K Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 89 - adjusted for oxygenates	2.382164	D
甲基第三丁基醚	4543	Gasoline Headspace Vapor - Circle K Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 93 - adjusted for oxygenates	2.8850666	D
甲基第三丁基醚	4544	Gasoline Headspace Vapor - Amoco Grade 87 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - adjusted for oxygenates	0.1725434	D
甲基第三丁基醚	4545	Gasoline Headspace Vapor - Amoco Grade 89 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - adjusted for oxygenates	0.1565975	D
甲基第三丁基醚	4546	Gasoline Headspace Vapor - Amoco Grade 93 - adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - adjusted for oxygenates	0.060823	D
甲基第三丁基醚	4547	Gasoline Headspace Vapor - Circle K Diesel - adjusted for oxygenates	汽油頂空蒸氣 - Circle K Diesel - adjusted for oxygenates	0	D
甲基第三丁基醚	4548	Gasoline Headspace Vapor - Independent Diesel - adjusted for oxygenates	汽油頂空蒸氣 - Independent Diesel - adjusted for oxygenates	0	D
甲基第三丁基醚	4555	Liquid Gasoline Composition	液體汽油成分	10.9	C
甲基第三丁基醚	4556	Gasoline Exhaust - Catalyst	汽油排氣-催化劑	1.8306051	C
甲基第三丁基醚	4557	Gasoline Exhaust - Noncatalyst	汽油排氣-非催化劑	6.4364547	E
甲基第三丁基醚	4562	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	8.0296995	E
甲基第三丁基醚	4563	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	9.9398735	E
甲基第三丁基醚	4564	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	11.567701	E
甲基第三丁基醚	4565	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	9.5922685	E
甲基第三丁基醚	4566	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	10.542038	E
甲基第三丁基醚	4567	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	11.21593	E
甲基第三丁基醚	4568	Gasoline - Chevron Grade 87 - adjusted for oxygenates	汽油 - Chevron Grade 87 - adjusted for oxygenates	7.9647365	E
甲基第三丁基醚	4569	Gasoline - Chevron Grade 89 - adjusted for oxygenates	汽油 - Chevron Grade 89 - adjusted for oxygenates	7.855768	E
甲基第三丁基醚	4570	Gasoline - Chevron Grade 93 - adjusted for oxygenates	汽油 - Chevron Grade 93 - adjusted for oxygenates	11.381495	E
甲基第三丁基醚	4571	Gasoline - Conoco Grade 87 - adjusted for oxygenates	汽油 - Conoco Grade 87 - adjusted for oxygenates	8.9534373	E
甲基第三丁基醚	4572	Gasoline - Conoco Grade 89 - adjusted for oxygenates	汽油 - Conoco Grade 89 - adjusted for oxygenates	9.5295103	E
甲基第三丁基醚	4573	Gasoline - Conoco Grade 93 - adjusted for oxygenates	汽油 - Conoco Grade 93 - adjusted for oxygenates	10.333233	E
甲基第三丁基醚	4574	Gasoline - Shell Grade 87 - adjusted for oxygenates	汽油 - Shell Grade 87 - adjusted for oxygenates	10.210315	E
甲基第三丁基醚	4575	Gasoline - Shell Grade 89 - adjusted for oxygenates	汽油 - Shell Grade 89 - adjusted for oxygenates	11.057512	E
甲基第三丁基醚	4576	Gasoline - Shell Grade 93 - adjusted for oxygenates	汽油 - Shell Grade 93 - adjusted for oxygenates	11.862546	E
甲基第三丁基醚	4577	Gasoline - Shell Super - adjusted for oxygenates	汽油 - Shell Super - adjusted for oxygenates	13.280187	E
甲基第三丁基醚	4578	Gasoline - Shell Plus - adjusted for oxygenates	汽油 - Shell Plus - adjusted for oxygenates	12.34554	E

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甲基第三丁基醚	4579	Gasoline - Shell Regular - adjusted for oxygenates	汽油 - Shell Regular - adjusted for oxygenates	12.003402	E
甲基第三丁基醚	4580	Gasoline - Chevron Super - adjusted for oxygenates	汽油 - Chevron Super - adjusted for oxygenates	11.324068	E
甲基第三丁基醚	4581	Gasoline - Chevron Plus - adjusted for oxygenates	汽油 - Chevron Plus - adjusted for oxygenates	9.9153011	E
甲基第三丁基醚	4583	Gasoline - 76 Super - adjusted for oxygenates	汽油 - 76 Super - adjusted for oxygenates	12.090944	E
甲基第三丁基醚	4584	Gasoline - 76 Plus - adjusted for oxygenates	汽油 - 76 Plus - adjusted for oxygenates	12.083581	E
甲基第三丁基醚	4585	Gasoline - 76 Regular - adjusted for oxygenates	汽油 - 76 Regular - adjusted for oxygenates	12.539646	E
甲基第三丁基醚	4586	Gasoline - Texaco Super - adjusted for oxygenates	汽油 - Texaco Super - adjusted for oxygenates	15.127914	E
甲基第三丁基醚	4587	Gasoline - Texaco Plus - adjusted for oxygenates	汽油 - Texaco Plus - adjusted for oxygenates	12.943872	E
甲基第三丁基醚	4588	Gasoline - Texaco Regular - adjusted for oxygenates	汽油 - Texaco Regular - adjusted for oxygenates	11.542428	E
甲基第三丁基醚	4589	Gasoline - ARCO Super - adjusted for oxygenates	汽油 - ARCO Super - adjusted for oxygenates	13.728602	E
甲基第三丁基醚	4590	Gasoline - ARCO Plus - adjusted for oxygenates	汽油 - ARCO Plus - adjusted for oxygenates	14.583169	E
甲基第三丁基醚	4591	Gasoline - ARCO Regular - adjusted for oxygenates	汽油 - ARCO Regular - adjusted for oxygenates	14.137021	E
甲基第三丁基醚	4592	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.2116351	E
甲基第三丁基醚	4593	Gasoline - Mapco Grade 87 - adjusted for oxygenates	汽油 - Mapco Grade 87 - adjusted for oxygenates	0.1379619	E
甲基第三丁基醚	4594	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.1886699	E
甲基第三丁基醚	4595	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	2.7849175	E
甲基第三丁基醚	4596	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.4603834	E
甲基第三丁基醚	4597	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.0917785	E
甲基第三丁基醚	4598	Gasoline - Mapco Grade 89 - adjusted for oxygenates	汽油 - Mapco Grade 89 - adjusted for oxygenates	0.8254404	E
甲基第三丁基醚	4599	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	0.9530311	E
甲基第三丁基醚	4600	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	2.3818357	E
甲基第三丁基醚	4601	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.5413674	E
甲基第三丁基醚	4602	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	1.8170718	E
甲基第三丁基醚	4603	Gasoline - Mapco Grade 93 - adjusted for oxygenates	汽油 - Mapco Grade 93 - adjusted for oxygenates	2.5088415	E
甲基第三丁基醚	4604	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	0.6408344	E
甲基第三丁基醚	4605	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	1.0928969	E
甲基第三丁基醚	4606	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	4.4112717	E
甲基第三丁基醚	4607	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	1.2222549	E
甲基第三丁基醚	4608	Gasoline - BP Grade 93 - adjusted for oxygenates	汽油 - BP Grade 93 - adjusted for oxygenates	6.3206995	E
甲基第三丁基醚	4609	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	4.994972	E
甲基第三丁基醚	4610	Gasoline - Mapco #1 Grade 93 - adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - adjusted for oxygenates	5.7375224	E
甲基第三丁基醚	4611	Gasoline - Mapco #2 Grade 93 - adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - adjusted for oxygenates	4.4785231	E
甲基第三丁基醚	4612	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	1.52819	E
甲基第三丁基醚	4613	Gasoline - BP Grade 89 - adjusted for oxygenates	汽油 - BP Grade 89 - adjusted for oxygenates	2.0245193	E
甲基第三丁基醚	4614	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	2.559456	E
甲基第三丁基醚	4615	Gasoline - Mapco #1 Grade 89 - adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - adjusted for oxygenates	1.2069297	E

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
甲基第三丁基醚	4616	Gasoline - Mapco #2 Grade 89 - adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - adjusted for oxygenates	1.7036751	E
甲基第三丁基醚	4617	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.2194037	E
甲基第三丁基醚	4618	Gasoline - BP Grade 87 - adjusted for oxygenates	汽油 - BP Grade 87 - adjusted for oxygenates	0.2519979	E
甲基第三丁基醚	4619	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.5209566	E
甲基第三丁基醚	4620	Gasoline - Mapco #1 Grade 87 - adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - adjusted for oxygenates	0.189678	E
甲基第三丁基醚	4621	Gasoline - Mapco #2 Grade 87 - adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - adjusted for oxygenates	0.2292698	E
甲基第三丁基醚	4622	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.3397036	D
甲基第三丁基醚	4623	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.4854555	D
甲基第三丁基醚	4624	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	1.5431874	D
甲基第三丁基醚	4625	Gasoline - Exxon Grade 87 - adjusted for oxygenates	汽油 - Exxon Grade 87 - adjusted for oxygenates	0.1467914	D
甲基第三丁基醚	4626	Gasoline - Exxon Grade 89 - adjusted for oxygenates	汽油 - Exxon Grade 89 - adjusted for oxygenates	1.3785765	D
甲基第三丁基醚	4627	Gasoline - Exxon Grade 93 - adjusted for oxygenates	汽油 - Exxon Grade 93 - adjusted for oxygenates	3.3869836	D
甲基第三丁基醚	4628	Gasoline - Citgo Grade 87 - adjusted for oxygenates	汽油 - Citgo Grade 87 - adjusted for oxygenates	1.628893	D
甲基第三丁基醚	4629	Gasoline - Citgo Grade 89 - adjusted for oxygenates	汽油 - Citgo Grade 89 - adjusted for oxygenates	0.3580404	D
甲基第三丁基醚	4630	Gasoline - Citgo Grade 93 - adjusted for oxygenates	汽油 - Citgo Grade 93 - adjusted for oxygenates	2.7511237	D
甲基第三丁基醚	4631	Gasoline - Texaco Grade 87 - adjusted for oxygenates	汽油 - Texaco Grade 87 - adjusted for oxygenates	0.148352	D
甲基第三丁基醚	4632	Gasoline - Texaco Grade 89 - adjusted for oxygenates	汽油 - Texaco Grade 89 - adjusted for oxygenates	0.7886349	D
甲基第三丁基醚	4633	Gasoline - Texaco Grade 93 - adjusted for oxygenates	汽油 - Texaco Grade 93 - adjusted for oxygenates	3.0324213	D
甲基第三丁基醚	4634	Gasoline - Circle K Grade 87 - adjusted for oxygenates	汽油 - Circle K Grade 87 - adjusted for oxygenates	0.1236898	D
甲基第三丁基醚	4635	Gasoline - Circle K Grade 89 - adjusted for oxygenates	汽油 - Circle K Grade 89 - adjusted for oxygenates	1.1163275	D
甲基第三丁基醚	4636	Gasoline - Circle K Grade 93 - adjusted for oxygenates	汽油 - Circle K Grade 93 - adjusted for oxygenates	2.6745898	D
甲基第三丁基醚	4637	Gasoline - Amoco Grade 87 - adjusted for oxygenates	汽油 - Amoco Grade 87 - adjusted for oxygenates	0.1496509	D
甲基第三丁基醚	4638	Gasoline - Amoco Grade 89 - adjusted for oxygenates	汽油 - Amoco Grade 89 - adjusted for oxygenates	0.1322896	D
甲基第三丁基醚	4639	Gasoline - Amoco Grade 93 - adjusted for oxygenates	汽油 - Amoco Grade 93 - adjusted for oxygenates	0.1157001	D
甲基第三丁基醚	4646	Gasoline - 1995	汽油 - 1995	10.57	C
甲基第三丁基醚	4647	Gasoline - 1993	汽油 - 1993	1.1	C
甲基第三丁基醚	4582	Gasoline - Chevron Regular - adjusted for oxygenates	汽油 - Chevron Regular - adjusted for oxygenates	9.9844949	E
甲基第三丁基醚	0000	Over All Average	整體平均	0.33	1
甲基第三丁基醚	1158	Methyl T-Butyl Ether	甲基第三丁基醚	100	1
甲基第三丁基醚	1309	11% MTBE Composite (Hot Soak + Diurnal) Evaporative	11% MTBE 複合成分(熱浸 + 日間)蒸氣	13.97	4
甲基第三丁基醚	1310	11% MTBE Diurnal	11% MTBE日間釋放	18.6	4
甲基第三丁基醚	1311	11% MTBE Hot Soak	11% MTBE熱浸	11.99	4
甲基第三丁基醚	1312	11% MTBE Running Loss	11% MTBE 行駛損失	21.58	4
甲基第三丁基醚	1315	11% MTBE Exhaust	11% MTBE廢氣	3.18	4
甲基第三丁基醚	2446	Composite Gasoline Liquid from Boston, Summer 1995 Fed Phase 1 REG	複合性汽油液體(from Boston, Summer 1995 Fed Phase 1 REG)	10.26	—
甲基第三丁基醚	2447	Composite Gasoline Liquid from Los Angeles, Summer 1995 Fed Phase 1 REG	複合性汽油液體(from Los Angeles, Summer 1995 Fed Phase 1 REG)	10.02	—

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甲基第三丁基醚	2450	Composite Gasoline Vapor from Boston, Summer 1995, Fed Phase 1 REG	複合性汽油蒸氣(from Boston, Summer 1995, Fed Phase 1 REG)	17.64	—
甲基第三丁基醚	2454	Composite Gasoline Vapor from Los Angeles, Summer 1995	複合成分之汽油蒸氣(from Los Angeles, Summer 1995)	14.34	—
甲基第三丁基醚	2493	Vehicle - Current Fleet (1989) Diurnal Evaporative	車輛 - Current Fleet (1989) 日間蒸發	1.34	—
甲基第三丁基醚	2495	Vehicle - Current Fleet (1989) Hot Soak Evaporative	車輛 - Current Fleet (1989) 熱浸蒸發	1.68	—
甲基第三丁基醚	2498	Vehicle Exhaust - Older Fleet (1983-1985) FTP Composite	車輛廢氣 - Older Fleet (1983-1985) FTP 複合成分	0.23	—
甲基第三丁基醚	2499	Vehicle Exhaust - Older Fleet (1983-1985) Cold Start	車輛廢氣 - Older Fleet (1983-1985) 冷啟動	0.2	—
甲基第三丁基醚	2500	Vehicle - Older Fleet (1983-1985) Diurnal Evaporative	車輛 - Older Fleet (1983-1985) 日間蒸發	1.17	—
甲基第三丁基醚	2501	Vehicle Exhaust - Older Fleet (1983-1985) Hot Start	車輛廢氣 - Older Fleet (1983-1985) 熱啟動	0.31	—
甲基第三丁基醚	2502	Vehicle - Older Fleet (1983-1985) Hot Soak Evaporative	車輛 - Older Fleet (1983-1985)熱浸蒸發	2.27	—
甲基第三丁基醚	2503	Vehicle Exhaust - Older Fleet (1983-1985) Running Loss	車輛廢氣 - Older Fleet (1983-1985) Running Loss	2.64	—
甲基第三丁基醚	2505	Vehicle Exhaust - Tip O'Neill Garage (Boston) Cold Start - Sept 12-13, 1995	車輛廢氣 - Tip O'Neill Garage (Boston) 冷啟動 - Sept 12-13, 1995	5.9	—
甲基第三丁基醚	2510	Vehicle Exhaust - 100% high emitters - Orange County, CA	車輛廢氣 - 100% high emitters - Orange County, CA	6.32	—
甲基第三丁基醚	2511	Vehicle Exhaust - 100% low emitters - Orange County, CA	車輛廢氣 - 100% low emitters - Orange County, CA	3.1	—
甲基第三丁基醚	2512	Vehicle Exhaust - Callahan Tunnel - Sept. 18-19, 1995	車輛廢氣 - Callahan 隧道 - Sept. 18-19, 1995	3.6	—
甲基第三丁基醚	2513	Vehicle Exhaust - Callahan Tunnel Diesel Exhaust Subtracted - Sept 18-19, 1995	車輛廢氣 - Callahan 隧道柴油機排氣Subtracted - Sept 18-19, 1995	3.79	—
甲基第三丁基醚	2514	Vehicle Exhaust - Callahan Tunnel Diesel and Minimum Running Loss Subtracted - Sept 18-19, 1995	車輛廢氣 - Callahan 隧道柴油及最小行駛損失 Subtracted - Sept 18-19, 1995	2.68	—
甲基第三丁基醚	2515	Vehicle Exhaust - Callahan Tunnel Diesel and Maximum Running Loss Subtracted - Sept 18-19, 1995	車輛廢氣 - Callahan 隧道柴油及最大行駛損失 Subtracted - Sept 18-19, 1995	0.4	—
甲基第三丁基醚	2516	Vehicle Exhaust - Lincoln Tunnel - Aug. 16-18, 1995	車輛廢氣 - Lincoln 隧道 - Aug. 16-18, 1995	4.8	—
甲基第三丁基醚	2517	Vehicle Exhaust - Lincoln Tunnel Diesel Exhaust Subtracted - Aug 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel Exhaust Subtracted - Aug 16-18, 1995	5.41	—
甲基第三丁基醚	2518	Vehicle Exhaust - Lincoln Tunnel Diesel and Minimum Running Loss Subtracted - Aug 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Minimum Running Loss Subtracted - Aug 16-18, 1995	3.24	—
甲基第三丁基醚	2519	Vehicle Exhaust - Lincoln Tunnel Diesel and Maximum Running Loss Subtracted - Aug 16-18, 1995	車輛廢氣 - Lincoln 隧道 Diesel and Maximum Running Loss Subtracted - Aug 16-18, 1995	0.48	—
甲基第三丁基醚	2522	Vehicle Exhaust - Sepulveda Tunnel - Oct. 3-4, 1995	車輛廢氣 - Sepulveda 隧道 - Oct. 3-4, 1995	4.84	—
甲基第三丁基醚	2523	Vehicle Exhaust - Sepulveda Tunnel Diesel Exhaust Subtracted - Oct 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel Exhaust Subtracted - Oct 3-4, 1995	4.71	—
甲基第三丁基醚	2524	Vehicle Exhaust - Sepulveda Tunnel Diesel and Minimum Running Loss Subtracted - Oct 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Minimum Running Loss Subtracted - Oct 3-4, 1995	4.21	—
甲基第三丁基醚	2525	Vehicle Exhaust - Sepulveda Tunnel Diesel and Maximum Running Loss Subtracted - Oct 3-4, 1995	車輛廢氣 - Sepulveda 隧道 Diesel and Maximum Running Loss Subtracted - Oct 3-4, 1995	3.29	—
甲基第三丁基醚	2528	Vehicle Exhaust - Van Nuys Tunnel - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道 - June 8-12, 1995	5.54	—
甲基第三丁基醚	2529	Vehicle Exhaust - Van Nuys Tunnel, Diesel Exhaust Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel Exhaust Subtracted - June 8-12, 1995	5.31	—
甲基第三丁基醚	2530	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Minimum Running Loss Subtracted - June 8-12, 1995	4.81	—
甲基第三丁基醚	2531	Vehicle Exhaust - Van Nuys Tunnel, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	車輛廢氣 - Van Nuys 隧道, Diesel and Maximum Running Loss Subtracted - June 8-12, 1995	2.32	—
甲基第三丁基醚	2533	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel Contributions Removed - 1995	0.01	—
甲基第三丁基醚	2534	Vehicle Exhaust - Mt. Baker Tunnel Emissions with Diesel and 5~10% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 5~10% of Running Loss Contributions Removed - 1995	0.02	—
甲基第三丁基醚	2535	Vehicle Exhaust - Mt. Baker Tunnel emissions with Diesel and 15~30% of Running Loss Contributions Removed - 1995	車輛廢氣 - Mt. Baker 隧道排放 with Diesel and 15~30% of Running Loss Contributions Removed - 1995	0.02	—
甲基第三丁基醚	8540	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	11.70333	E
甲基第三丁基醚	8541	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	16.708084	E
甲基第三丁基醚	8542	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	16.599769	E
甲基第三丁基醚	8543	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	14.77659	E

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甲基第三丁基醚	8544	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	18.086766	E
甲基第三丁基醚	8545	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	17.747334	E
甲基第三丁基醚	8546	Gasoline Headspace Vapor - Chevron Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 87 - not adjusted for oxygenates	11.496067	E
甲基第三丁基醚	8547	Gasoline Headspace Vapor - Chevron Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 89 - not adjusted for oxygenates	16.426026	E
甲基第三丁基醚	8548	Gasoline Headspace Vapor - Chevron Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Grade 93 - not adjusted for oxygenates	15.530508	E
甲基第三丁基醚	8549	Gasoline Headspace Vapor - Conoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 87 - not adjusted for oxygenates	13.148069	E
甲基第三丁基醚	8550	Gasoline Headspace Vapor - Conoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 89 - not adjusted for oxygenates	16.656092	E
甲基第三丁基醚	8551	Gasoline Headspace Vapor - Conoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Conoco Grade 93 - not adjusted for oxygenates	15.619498	E
甲基第三丁基醚	8552	Gasoline Headspace Vapor - Shell Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 87 - not adjusted for oxygenates	15.869983	E
甲基第三丁基醚	8553	Gasoline Headspace Vapor - Shell Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 89 - not adjusted for oxygenates	15.707764	E
甲基第三丁基醚	8554	Gasoline Headspace Vapor - Shell Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Grade 93 - not adjusted for oxygenates	18.535338	E
甲基第三丁基醚	8555	Gasoline Headspace Vapor - Texaco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Super - not adjusted for oxygenates	15.756402	E
甲基第三丁基醚	8556	Gasoline Headspace Vapor - Texaco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Plus - not adjusted for oxygenates	13.237577	E
甲基第三丁基醚	8557	Gasoline Headspace Vapor - Texaco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Regular - not adjusted for oxygenates	11.318108	E
甲基第三丁基醚	8558	Gasoline Headspace Vapor - Shell Super - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Super - not adjusted for oxygenates	13.825569	E
甲基第三丁基醚	8559	Gasoline Headspace Vapor - Shell Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Plus - not adjusted for oxygenates	13.59505	E
甲基第三丁基醚	8560	Gasoline Headspace Vapor - Shell Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Shell Regular - not adjusted for oxygenates	14.20315	E
甲基第三丁基醚	8561	Gasoline Headspace Vapor - Arco Super - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Super - not adjusted for oxygenates	14.196891	E
甲基第三丁基醚	8562	Gasoline Headspace Vapor - Arco Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Plus - not adjusted for oxygenates	13.48054	E
甲基第三丁基醚	8563	Gasoline Headspace Vapor - Arco Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Arco Regular - not adjusted for oxygenates	13.621755	E
甲基第三丁基醚	8564	Gasoline Headspace Vapor - Chevron Super - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Super - not adjusted for oxygenates	11.931144	E
甲基第三丁基醚	8565	Gasoline Headspace Vapor - Chevron Plus - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Plus - not adjusted for oxygenates	11.955559	E
甲基第三丁基醚	8566	Gasoline Headspace Vapor - Chevron Regular - not adjusted for oxygenates	汽油頂空蒸氣 - Chevron Regular - not adjusted for oxygenates	9.677552	E
甲基第三丁基醚	8567	Gasoline Headspace Vapor - 76 Super - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Super - not adjusted for oxygenates	12.102115	E
甲基第三丁基醚	8568	Gasoline Headspace Vapor - 76 Plus - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Plus - not adjusted for oxygenates	12.818267	E
甲基第三丁基醚	8569	Gasoline Headspace Vapor - 76 Regular - not adjusted for oxygenates	汽油頂空蒸氣 - 76 Regular - not adjusted for oxygenates	12.636906	E
甲基第三丁基醚	8582	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	2.2340298	E
甲基第三丁基醚	8583	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	6.1427933	E
甲基第三丁基醚	8584	Gasoline Headspace Vapor - BP Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 93 - not adjusted for oxygenates	7.0741653	E
甲基第三丁基醚	8585	Gasoline Headspace Vapor - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 93 - not adjusted for oxygenates	5.6095317	E
甲基第三丁基醚	8586	Gasoline Headspace Vapor - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 93 - not adjusted for oxygenates	6.915894	E
甲基第三丁基醚	8587	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	1.66635	E
甲基第三丁基醚	8588	Gasoline Headspace Vapor - BP Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 89 - not adjusted for oxygenates	2.3500726	E
甲基第三丁基醚	8589	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	2.7522135	E
甲基第三丁基醚	8590	Gasoline Headspace Vapor - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 89 - not adjusted for oxygenates	2.0491635	E
甲基第三丁基醚	8591	Gasoline Headspace Vapor - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 89 - not adjusted for oxygenates	1.6413392	E

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甲基第三丁基醚	8592	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.3440709	E
甲基第三丁基醚	8593	Gasoline Headspace Vapor - BP Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - BP Grade 87 - not adjusted for oxygenates	0.3203257	E
甲基第三丁基醚	8594	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.4675186	E
甲基第三丁基醚	8595	Gasoline Headspace Vapor - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #1 Grade 87 - not adjusted for oxygenates	0.3088534	E
甲基第三丁基醚	8596	Gasoline Headspace Vapor - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Mapco #2 Grade 87 - not adjusted for oxygenates	0.2800244	E
甲基第三丁基醚	8597	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.3193	D
甲基第三丁基醚	8598	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.4341	D
甲基第三丁基醚	8599	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	1.2483	D
甲基第三丁基醚	8600	Gasoline Headspace Vapor - Exxon Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 87 - not adjusted for oxygenates	0.189	D
甲基第三丁基醚	8601	Gasoline Headspace Vapor - Exxon Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 89 - not adjusted for oxygenates	1.3369	D
甲基第三丁基醚	8602	Gasoline Headspace Vapor - Exxon Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Exxon Grade 93 - not adjusted for oxygenates	2.7821	D
甲基第三丁基醚	8603	Gasoline Headspace Vapor - Citgo Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 87 - not adjusted for oxygenates	2.4671	D
甲基第三丁基醚	8604	Gasoline Headspace Vapor - Citgo Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 89 - not adjusted for oxygenates	0.5064	D
甲基第三丁基醚	8605	Gasoline Headspace Vapor - Citgo Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Citgo Grade 93 - not adjusted for oxygenates	2.3977	D
甲基第三丁基醚	8608	Gasoline Headspace Vapor - Texaco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 87 - not adjusted for oxygenates	0.1700129	D
甲基第三丁基醚	8609	Gasoline Headspace Vapor - Texaco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 89 - not adjusted for oxygenates	0.9011544	D
甲基第三丁基醚	8610	Gasoline Headspace Vapor - Texaco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Texaco Grade 93 - not adjusted for oxygenates	2.5268586	D
甲基第三丁基醚	8611	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for oxygenates	0.1147772	D
甲基第三丁基醚	8612	Gasoline Headspace Vapor - Circle K Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 87 - not adjusted for oxygenates	0.1147619	D
甲基第三丁基醚	8613	Gasoline Headspace Vapor - Circle K Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 89 - not adjusted for oxygenates	1.9148542	D
甲基第三丁基醚	8614	Gasoline Headspace Vapor - Circle K Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Grade 93 - not adjusted for oxygenates	2.3214484	D
甲基第三丁基醚	8615	Gasoline Headspace Vapor - Amoco Grade 87 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 87 - not adjusted for oxygenates	0.1380823	D
甲基第三丁基醚	8616	Gasoline Headspace Vapor - Amoco Grade 89 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 89 - not adjusted for oxygenates	0.1253173	D
甲基第三丁基醚	8617	Gasoline Headspace Vapor - Amoco Grade 93 - not adjusted for oxygenates	汽油頂空蒸氣 - Amoco Grade 93 - not adjusted for oxygenates	0.0486643	D
甲基第三丁基醚	8618	Gasoline Headspace Vapor - Circle K Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Circle K Diesel - not adjusted for oxygenates	0	D
甲基第三丁基醚	8619	Gasoline Headspace Vapor - Independent Diesel - not adjusted for oxygenates	汽油頂空蒸氣 - Independent Diesel - not adjusted for oxygenates	0	D
甲基第三丁基醚	8626	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	6.544662	E
甲基第三丁基醚	8627	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	8.1233887	E
甲基第三丁基醚	8628	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	9.4774609	E
甲基第三丁基醚	8629	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	7.8256739	E
甲基第三丁基醚	8630	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	8.6242843	E
甲基第三丁基醚	8631	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	9.1803975	E
甲基第三丁基醚	8632	Gasoline - Chevron Grade 87 - not adjusted for oxygenates	汽油 - Chevron Grade 87 - not adjusted for oxygenates	6.5199968	E
甲基第三丁基醚	8633	Gasoline - Chevron Grade 89 - not adjusted for oxygenates	汽油 - Chevron Grade 89 - not adjusted for oxygenates	6.4088285	E
甲基第三丁基醚	8634	Gasoline - Chevron Grade 93 - not adjusted for oxygenates	汽油 - Chevron Grade 93 - not adjusted for oxygenates	9.3190415	E
甲基第三丁基醚	8635	Gasoline - Conoco Grade 87 - not adjusted for oxygenates	汽油 - Conoco Grade 87 - not adjusted for oxygenates	7.2977228	E

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甲基第三丁基醚	8636	Gasoline - Conoco Grade 89 - not adjusted for oxygenates	汽油 - Conoco Grade 89 - not adjusted for oxygenates	7.7751812	E
甲基第三丁基醚	8637	Gasoline - Conoco Grade 93 - not adjusted for oxygenates	汽油 - Conoco Grade 93 - not adjusted for oxygenates	8.4422283	E
甲基第三丁基醚	8638	Gasoline - Shell Grade 87 - not adjusted for oxygenates	汽油 - Shell Grade 87 - not adjusted for oxygenates	8.3414413	E
甲基第三丁基醚	8639	Gasoline - Shell Grade 89 - not adjusted for oxygenates	汽油 - Shell Grade 89 - not adjusted for oxygenates	9.0488222	E
甲基第三丁基醚	8640	Gasoline - Shell Grade 93 - not adjusted for oxygenates	汽油 - Shell Grade 93 - not adjusted for oxygenates	9.7229489	E
甲基第三丁基醚	8641	Gasoline - Shell Super - not adjusted for oxygenates	汽油 - Shell Super - not adjusted for oxygenates	10.915383	E
甲基第三丁基醚	8642	Gasoline - Shell Plus - not adjusted for oxygenates	汽油 - Shell Plus - not adjusted for oxygenates	10.128622	E
甲基第三丁基醚	8643	Gasoline - Shell Regular - not adjusted for oxygenates	汽油 - Shell Regular - not adjusted for oxygenates	9.8411804	E
甲基第三丁基醚	8644	Gasoline - Chevron Super - not adjusted for oxygenates	汽油 - Chevron Super - not adjusted for oxygenates	9.2710108	E
甲基第三丁基醚	8645	Gasoline - Chevron Plus - not adjusted for oxygenates	汽油 - Chevron Plus - not adjusted for oxygenates	8.0953514	E
甲基第三丁基醚	8647	Gasoline - 76 Super - not adjusted for oxygenates	汽油 - 76 Super - not adjusted for oxygenates	9.9144686	E
甲基第三丁基醚	8648	Gasoline - 76 Plus - not adjusted for oxygenates	汽油 - 76 Plus - not adjusted for oxygenates	9.9084334	E
甲基第三丁基醚	8649	Gasoline - 76 Regular - not adjusted for oxygenates	汽油 - 76 Regular - not adjusted for oxygenates	10.292008	E
甲基第三丁基醚	8650	Gasoline - Texaco Super - not adjusted for oxygenates	汽油 - Texaco Super - not adjusted for oxygenates	12.481607	E
甲基第三丁基醚	8651	Gasoline - Texaco Plus - not adjusted for oxygenates	汽油 - Texaco Plus - not adjusted for oxygenates	10.632592	E
甲基第三丁基醚	8652	Gasoline - Texaco Regular - not adjusted for oxygenates	汽油 - Texaco Regular - not adjusted for oxygenates	9.4548	E
甲基第三丁基醚	8653	Gasoline - ARCO Super - not adjusted for oxygenates	汽油 - ARCO Super - not adjusted for oxygenates	11.294542	E
甲基第三丁基醚	8654	Gasoline - ARCO Plus - not adjusted for oxygenates	汽油 - ARCO Plus - not adjusted for oxygenates	12.018675	E
甲基第三丁基醚	8655	Gasoline - ARCO Regular - not adjusted for oxygenates	汽油 - ARCO Regular - not adjusted for oxygenates	11.64042	E
甲基第三丁基醚	8656	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.1694	E
甲基第三丁基醚	8657	Gasoline - Mapco Grade 87 - not adjusted for oxygenates	汽油 - Mapco Grade 87 - not adjusted for oxygenates	0.1104	E
甲基第三丁基醚	8658	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	0.9534	E
甲基第三丁基醚	8659	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	2.2409	E
甲基第三丁基醚	8660	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.3687	E
甲基第三丁基醚	8661	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.8754	E
甲基第三丁基醚	8662	Gasoline - Mapco Grade 89 - not adjusted for oxygenates	汽油 - Mapco Grade 89 - not adjusted for oxygenates	0.6625	E
甲基第三丁基醚	8663	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	0.764	E
甲基第三丁基醚	8664	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	1.915	E
甲基第三丁基醚	8665	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.2372	E
甲基第三丁基醚	8666	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	1.459	E
甲基第三丁基醚	8667	Gasoline - Mapco Grade 93 - not adjusted for oxygenates	汽油 - Mapco Grade 93 - not adjusted for oxygenates	2.0237	E
甲基第三丁基醚	8668	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	0.5134	E
甲基第三丁基醚	8669	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	0.8764	E
甲基第三丁基醚	8670	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	3.562	E
甲基第三丁基醚	8671	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.9802	E
甲基第三丁基醚	8672	Gasoline - BP Grade 93 - not adjusted for oxygenates	汽油 - BP Grade 93 - not adjusted for oxygenates	5.1213	E

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甲基第三丁基醚	8673	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	4.0363	E
甲基第三丁基醚	8674	Gasoline - Mapco #1 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 93 - not adjusted for oxygenates	4.6433	E
甲基第三丁基醚	8675	Gasoline - Mapco #2 Grade 93 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 93 - not adjusted for oxygenates	3.6152	E
甲基第三丁基醚	8676	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	1.2263	E
甲基第三丁基醚	8677	Gasoline - BP Grade 89 - not adjusted for oxygenates	汽油 - BP Grade 89 - not adjusted for oxygenates	1.6262	E
甲基第三丁基醚	8678	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	2.0581	E
甲基第三丁基醚	8679	Gasoline - Mapco #1 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 89 - not adjusted for oxygenates	0.9678801	E
甲基第三丁基醚	8680	Gasoline - Mapco #2 Grade 89 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 89 - not adjusted for oxygenates	1.3676	E
甲基第三丁基醚	8681	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.1756	E
甲基第三丁基醚	8682	Gasoline - BP Grade 87 - not adjusted for oxygenates	汽油 - BP Grade 87 - not adjusted for oxygenates	0.2017	E
甲基第三丁基醚	8683	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.4172	E
甲基第三丁基醚	8684	Gasoline - Mapco #1 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #1 Grade 87 - not adjusted for oxygenates	0.1518	E
甲基第三丁基醚	8685	Gasoline - Mapco #2 Grade 87 - not adjusted for oxygenates	汽油 - Mapco #2 Grade 87 - not adjusted for oxygenates	0.1835	E
甲基第三丁基醚	8707	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.2759825	D
甲基第三丁基醚	8708	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.3953069	D
甲基第三丁基醚	8709	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	1.2585068	D
甲基第三丁基醚	8710	Gasoline - Exxon Grade 87 - not adjusted for oxygenates	汽油 - Exxon Grade 87 - not adjusted for oxygenates	0.1193256	D
甲基第三丁基醚	8711	Gasoline - Exxon Grade 89 - not adjusted for oxygenates	汽油 - Exxon Grade 89 - not adjusted for oxygenates	1.1209595	D
甲基第三丁基醚	8712	Gasoline - Exxon Grade 93 - not adjusted for oxygenates	汽油 - Exxon Grade 93 - not adjusted for oxygenates	2.7534	D
甲基第三丁基醚	8713	Gasoline - Citgo Grade 87 - not adjusted for oxygenates	汽油 - Citgo Grade 87 - not adjusted for oxygenates	1.3253066	D
甲基第三丁基醚	8714	Gasoline - Citgo Grade 89 - not adjusted for oxygenates	汽油 - Citgo Grade 89 - not adjusted for oxygenates	0.2909091	D
甲基第三丁基醚	8715	Gasoline - Citgo Grade 93 - not adjusted for oxygenates	汽油 - Citgo Grade 93 - not adjusted for oxygenates	2.241	D
甲基第三丁基醚	8686	Gasoline - Texaco Grade 87 - not adjusted for oxygenates	汽油 - Texaco Grade 87 - not adjusted for oxygenates	0.1500103	D
甲基第三丁基醚	8687	Gasoline - Texaco Grade 89 - not adjusted for oxygenates	汽油 - Texaco Grade 89 - not adjusted for oxygenates	0.7984756	D
甲基第三丁基醚	8688	Gasoline - Texaco Grade 93 - not adjusted for oxygenates	汽油 - Texaco Grade 93 - not adjusted for oxygenates	3.0767677	D
甲基第三丁基醚	8689	Gasoline - Circle K Grade 87 - not adjusted for oxygenates	汽油 - Circle K Grade 87 - not adjusted for oxygenates	0.1251997	D
甲基第三丁基醚	8690	Gasoline - Circle K Grade 89 - not adjusted for oxygenates	汽油 - Circle K Grade 89 - not adjusted for oxygenates	1.1288586	D
甲基第三丁基醚	8691	Gasoline - Circle K Grade 93 - not adjusted for oxygenates	汽油 - Circle K Grade 93 - not adjusted for oxygenates	2.7022503	D
甲基第三丁基醚	8692	Gasoline - Amoco Grade 87 - not adjusted for oxygenates	汽油 - Amoco Grade 87 - not adjusted for oxygenates	0.1514655	D
甲基第三丁基醚	8693	Gasoline - Amoco Grade 89 - not adjusted for oxygenates	汽油 - Amoco Grade 89 - not adjusted for oxygenates	0.134316	D
甲基第三丁基醚	8694	Gasoline - Amoco Grade 93 - not adjusted for oxygenates	汽油 - Amoco Grade 93 - not adjusted for oxygenates	0.1180304	D
甲基第三丁基醚	8646	Gasoline - Chevron Regular - not adjusted for oxygenates	汽油 - Chevron Regular - not adjusted for oxygenates	8.1814069	E
甲基第三丁基醚	8732	Composite Profile - MTBE Blended Gasoline	複合成分分析 - MTBE Blended Gasoline	11.913095	—
甲基第三丁基醚	8734	Composite Profile - Non-oxygenated Gasoline	複合成分分析 - Non-oxygenated Gasoline	1.4638621	—
甲基第三丁基醚	8735	Composite Profile - MTBE Blended Gasoline Headspace Vapor	複合成分分析 - MTBE Blended 汽油頂空蒸氣	14.433193	—
甲基第三丁基醚	8737	Composite Profile - Non-oxygenated Gasoline Headspace Vapor	複合成分分析 - Non-oxygenated 汽油頂空蒸氣	1.7895391	—

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甲基第三丁基醚	8748	Composite Profile - Overall Liquid Gasoline (MTBE, Ethanol, and Non-Oxygenated)	複合成分分析 - Overall Liquid Gasoline (MTBE, Ethanol and Non-Oxygenated)	4.4589857	—
甲基第三丁基醚	8749	Composite Profile - Overall Gasoline headspace vapor (MTBE, Ethanol and Non-Oxygenated)	複合成分分析 - 所有汽油頂空蒸氣(MTBE, Ethanol and Non-Oxygenated)	5.4075774	—
甲基第三丁基醚	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙烯及丙烯, SIC 2869)	0.0050956	E
甲基第三丁基醚	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	1.9516352	E
甲基第三丁基醚	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.3616503	E
甲基第三丁基醚	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	1.3949616	E
甲基第三丁基醚	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	2.2266885	E
甲基第三丁基醚	4738	Lawn Mowers - 4 stroke (non-oxygenated gasoline)	割草機-四行程(non-oxygenated 汽油)	0.25	B
甲基第三丁基醚	4739	Lawn Mowers - 4 stroke (MTBE blended gasoline)	割草機-四行程(MTBE blended 汽油)	3.27	B
甲基第三丁基醚	8750	Gasoline Exhaust - Reformulated gasoline	汽油排氣 - 再重組汽油	0.02843	—
甲基第三丁基醚	8751	Gasoline Exhaust - E10 ethanol gasoline	汽油排氣 - E10 ethanol 汽油	0.02884	—
甲基第三丁基醚	8752	Gasoline Exhaust - E85 ethanol gasoline	汽油排氣 - E85 ethanol 汽油	0.42315	—
甲基第三丁基醚	5501	Gasoline Vehicle - Hot soak - E10 ethanol gasoline	汽油車-熱浸-E10 ethanol 汽油	0.028547	D
甲基第三丁基醚	5521	Gasoline Vehicle - Composite hot soak - E10 ethanol gasoline	汽油車-複合熱浸-E10 ethanol 汽油	0.0137103	A
甲基第三丁基醚	5522	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0654721	D
甲基第三丁基醚	5523	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0328273	D
甲基第三丁基醚	5524	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0507603	D
甲基第三丁基醚	5525	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0293915	D
甲基第三丁基醚	5526	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0383921	D
甲基第三丁基醚	5527	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0294164	D
甲基第三丁基醚	5529	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0565183	D
甲基第三丁基醚	5530	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0287495	D
甲基第三丁基醚	5531	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.044451	D
甲基第三丁基醚	5534	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0284547	D
甲基第三丁基醚	5535	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0456797	D
甲基第三丁基醚	5538	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0514627	D
甲基第三丁基醚	5540	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.252151	D
甲基第三丁基醚	5543	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0431836	D
甲基第三丁基醚	5544	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0580426	D
甲基第三丁基醚	5545	Gasoline Vehicle - Diurnal evaporative - E10 ethanol gasoline	汽油車-日間蒸發-E10 ethanol 汽油	0.0692558	D
甲基第三丁基醚	5547	Gasoline Vehicle - Composite diurnal evaporative - E10 ethanol gasoline	汽油車-複合日間蒸發-E10 ethanol 汽油	0.0372364	A
甲基第三丁基醚	8753	Gasoline Vehicle - Evaporative emission - Reformulated gasoline	汽油車-蒸氣逸散-再重組汽油	0.544438	—
甲基第三丁基醚	8754	Gasoline Vehicle - Evaporative emission - E10 ethanol gasoline	汽油車-蒸氣逸散-E10 ethanol gasoline	0.3229932	—
甲基第三丁基醚	8755	Gasoline Vehicle - Evaporative emission - E85 ethanol gasoline	汽油車-蒸氣逸散-Evaporative emission - E85 ethanol gasoline	0.0804507	—
甲基第三丁基醚	5618	Light Duty Vehicle Exhaust - Gasoline - Test ID: S1-1	輕型車排氣 - 汽油 - Test ID: S1-1	0.0094398	D
甲基第三丁基醚	5620	Light Duty Vehicle Exhaust - Gasoline - Test ID: S2-1	輕型車排氣 - 汽油 - Test ID: S2-1	0.0656362	D

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甲基第三丁基醚	5624	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-1	輕型車排氣 - 汽油 - Test ID: S3-1	0.010309	D
甲基第三丁基醚	5625	Light Duty Vehicle Exhaust - Gasoline - Test ID: S3-2	輕型車排氣 - 汽油 - Test ID: S3-2	0.0043144	D
甲基第三丁基醚	5626	Light Duty Vehicle Exhaust - Gasoline - Test ID: S4-1	輕型車排氣 - 汽油 - Test ID: S4-1	0.0078725	D
甲基第三丁基醚	5628	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-1	輕型車排氣 - 汽油 - Test ID: S5-1	0.0114965	D
甲基第三丁基醚	5629	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-2	輕型車排氣 - 汽油 - Test ID: S5-2	0.0086797	D
甲基第三丁基醚	5630	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-3	輕型車排氣 - 汽油 - Test ID: S5-3	0.0695114	D
甲基第三丁基醚	5631	Light Duty Vehicle Exhaust - Gasoline - Test ID: S5-4	輕型車排氣 - 汽油 - Test ID: S5-4	0.1561829	D
甲基第三丁基醚	5633	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-1	輕型車排氣 - 汽油 - Test ID: S6-1	0.0180519	D
甲基第三丁基醚	5634	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-2	輕型車排氣 - 汽油 - Test ID: S6-2	0.0071063	D
甲基第三丁基醚	5635	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-3	輕型車排氣 - 汽油 - Test ID: S6-3	0.0151516	D
甲基第三丁基醚	5636	Light Duty Vehicle Exhaust - Gasoline - Test ID: S6-4	輕型車排氣 - 汽油 - Test ID: S6-4	0.0902297	D
甲基第三丁基醚	5637	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-1	輕型車排氣 - 汽油 - Test ID: S7-1	0.0096934	D
甲基第三丁基醚	5638	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-2	輕型車排氣 - 汽油 - Test ID: S7-2	0.0793729	D
甲基第三丁基醚	5639	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-3	輕型車排氣 - 汽油 - Test ID: S7-3	0.0558584	D
甲基第三丁基醚	5640	Light Duty Vehicle Exhaust - Gasoline - Test ID: S7-4	輕型車排氣 - 汽油 - Test ID: S7-4	0.1172115	D
甲基第三丁基醚	5641	Light Duty Vehicle Exhaust - Gasoline - Test ID: S8-1	輕型車排氣 - 汽油 - Test ID: S8-1	0.0098081	D
甲基第三丁基醚	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙烯及丙烯, SIC 2869) - 複合成分割析	0.0062422	D
甲基第三丁基醚	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分割析	1.9860301	C
甲基異丁酮	3001	Pesticides	殺蟲劑	0.8	D
甲基異丁酮	3002	Landfills	垃圾掩埋場	0	D
甲基異丁酮	3004	Consumer Products: Arts And Crafts Adhesives	消費產品-藝術品及工藝品之粘著劑	1.62	D
甲基異丁酮	3008	Consumer Products: Contact Adhesive	消費產品: 萬能膠	0.79	D
甲基異丁酮	3028	Consumer Products: Automotive Brake Cleaners	消費產品: 汽車煞車盤清洗劑	0.01	D
甲基異丁酮	3040	Consumer Products: Multipurpose Solvents	消費產品: 多用途溶劑	0.52	D
甲基異丁酮	3115	Consumer Products: Rubbing Alcohol	消費產品: 外用酒精	0.03	D
甲基異丁酮	3123	Consumer Products: Combined Small Categories	消費產品: 合併小類	0.31	D
甲基異丁酮	3124	Aerosol Coatings: Clear Coatings (Unspecified)	氣溶膠塗料: 透明塗料(非特定)	0.89	D
甲基異丁酮	3125	Aerosol Coatings: Flat Coatings (Unspecified)	氣溶膠塗料: 啞面塗料(非特定)	0.45	D
甲基異丁酮	3127	Aerosol Coatings: Metallic Pigmented Coatings	氣溶膠塗料: 金屬顏料塗料	0.07	D
甲基異丁酮	3128	Aerosol Coatings: Non-Flat Coatings (Unspecified)	氣溶膠塗料: 非啞面塗料(非特定)	0.49	D
甲基異丁酮	3129	Aerosol Coatings: Primers (Unspecified)	氣溶膠塗料: 底漆(非特定)	0.04	D
甲基異丁酮	3131	Aerosol Coatings: Auto Body Primers	氣溶膠塗料: 汽車車身底漆	0.17	D
甲基異丁酮	3132	Aerosol Coatings: Auto Bumper And Trim Coatings	氣溶膠塗料: 汽車保險桿及裝飾塗料	1.25	D
甲基異丁酮	3134	Aerosol Coatings: Exact Match Automotive Coatings	氣溶膠塗料: 完全符合汽車塗裝	2.19	D
甲基異丁酮	3136	Aerosol Coatings: High Temperature Coatings	氣溶膠塗料: 高溫塗料	0.43	D
甲基異丁酮	3137	Aerosol Coatings: Vinyl/Fabric/Leather/Polycarb Coatings	氣溶膠塗料: 乙烯基/織品/皮革/Polycarb塗料	2.21	D
甲基異丁酮	3138	Aerosol Coatings: Coatings (Unspecified)	氣溶膠塗料: 塗料(非特定)	0.08	D
甲基異丁酮	3139	Architectural Coatings: Solvent Borne	建築塗料-溶劑	0.55	D
甲基異丁酮	3141	Thinning Solvent/Mineral Spirits	稀釋溶劑/礦物溶劑	0.03	D
甲基異丁酮	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品: 黏著劑與密封劑	0.04	D
甲基異丁酮	3143	Consumer Products Composite: Automotive Products	複合式消費產品-汽車電子產品	0	D
甲基異丁酮	3144	Consumer Products Composite: Solvents And Coating Related Products	複合式消費產品: 溶劑及塗料相關產品	0.28	D
甲基異丁酮	3146	Consumer Products Composite: Household Products	複合式消費產品-家用產品	0	D
甲基異丁酮	3147	Consumer Products Composite: Personal Care Products	複合式消費品-個人護理產品	0	D
甲基異丁酮	3149	Aerosol Coatings: Overall Composite	氣溶膠塗料: 整體綜合	0.42	D
甲基異丁酮	3170	Degreasing - Cold Cleaning (Batch, Conveyor, Spray Gun)	脫脂-冷清洗(批次, 輸送機, 噴槍)	0	E
甲基異丁酮	3171	Degreasing - Hand wiping	脫脂-擦拭	0	E
甲基異丁酮	4661	Industrial surface coating operations - water based	工業表面塗裝操作-水性	3.1202273	E
甲基異丁酮	4662	Industrial surface coating operations - oil based	工業表面塗裝操作-油性	0.2292702	E
甲基異丁酮	0000	Over All Average	整體平均	0.56	1
甲基異丁酮	0066	Varnish Manufacturing - Bodvng Oil	亮光漆製造-主幹油	16.7	2
甲基異丁酮	0127	Surface Coating - Varnish/Shellac	表面塗裝-使用亮光漆/蟲膠漆	16.7	2
甲基異丁酮	1003	Surface Coating Operations - Coating Application -Solvent-Base Paint	表面塗裝操作-塗裝應用-溶劑-以油漆為基礎	0.36	4

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
甲基異丁酮	1018	Surface Coating Operations - Coating Application - Enamel	表面塗裝操作 - 塗裝 應用 - 搪瓷琺瑯	1.57	4
甲基異丁酮	1020	Surface Coating Operations - Coating Application - Adhesives	表面塗裝操作 - 塗裝 應用 - 黏著作用	0.8	4
甲基異丁酮	1022	Printing/Publishing - Ink Thinning Solvents - Methyl Isobutyl Ketone	印刷/出版 - 油墨稀釋溶劑 - 甲醇 異丁烷酮	100	1
甲基異丁酮	1086	Printing/Flexographic	印刷/曲版	14.78	3
甲基異丁酮	1088	Surface Coating Operations - Adhesive Application	表面塗裝操作 - 黏著劑應用	4.3	3
甲基異丁酮	2402	Auto Refinishing	汽車表面整修	3.09	4
甲基異丁酮	2404	Flat Wood Coating	平板木材塗裝	8.33	4
甲基異丁酮	2405	Wood Furniture Coating	木材家具塗裝	7.27	4
甲基異丁酮	2406	Metal Furniture Coating	金屬家具塗裝	2.12	4
甲基異丁酮	2407	Paper, Foil, Film Coating	紙類, 箔, 膠片塗裝	6.44	4
甲基異丁酮	2408	Can Coating	金屬罐塗裝	8.48	4
甲基異丁酮	2409	Coil Coating	線圈塗裝	3.1	4
甲基異丁酮	2412	Machinery Coating	機械塗裝	3.46	4
甲基異丁酮	2413	New Motor Vehicles Coating	新機動車輛塗裝	0.74	4
甲基異丁酮	2414	Aircraft Coating	航空器塗裝	7.63	4
甲基異丁酮	2415	Marine Paints	船舶油漆	4.54	4
甲基異丁酮	2416	Rail Equipment Coating	欄杆設備塗裝	7.46	4
甲基異丁酮	2417	Misc. Manufacturing Coatings	工業製造塗裝	5.7	4
甲基異丁酮	2418	Industrial Maintenance Coatings	工業維護程序塗裝	8.15	4
甲基異丁酮	2419	Aerosols, Special Purpose	特殊目的之氣溶膠使用	0.71	4
甲基異丁酮	2423	Industrial Adhesives	工業黏著劑	0.73	4
甲基異丁酮	2425	Surface Coatings - General	表面塗裝 - 一般	3.15	4
甲基異丁酮	2546	Automotive Painting - Downwind Ground Based Compositions	汽車上漆程序 - 座落下風地面	0.8	—
甲基異丁酮	2570	Graphic Arts - Composite of Lithography, Rotogravure, Letterpress and Flexography	文藝方面印製 - 平板, 凹板, 輪轉凸板及彈性板使用複合成分	2.17	—
甲基異丁酮	6002	Surface Coating Operations (Industrial)	表面塗裝操作(工業性)	5.9	—
甲基異丁酮	6003	Architectural Coatings (Solvent Coating and Thinning Solvent)	建物塗料(溶劑塗料和稀釋溶劑)	1.4	—
甲基異丁酮	8500	Consumer and Commercial Products: Comprehensive Consumer and Commercial Product Profile	消費性/商業性產品: Comprehensive Consumer and Commercial Product Profile	0.09	5
甲基異丁酮	8511	Consumer and Commercial Products: Household Products: All Household Products	消費性/商業性產品: 家用產品: 所有家用產品	0.04	5
甲基異丁酮	8512	Consumer and Commercial Products: Household Products: Hard Surface Cleaners	消費性/商業性產品: 家用產品: Hard Surface Cleaners	0.02	5
甲基異丁酮	8513	Consumer and Commercial Products: Household Products: Laundry Products	消費性/商業性產品: 家用產品: Laundry Products	0.13	5
甲基異丁酮	8519	Consumer and Commercial Products: Household Products: Miscellaneous Household Products	消費性/商業性產品: 家用產品: Miscellaneous 家用產品	0.02	5
甲基異丁酮	8520	Consumer and Commercial Products: Automotive Aftermarket Products: All Automotive Aftermarket Products	消費性/商業性產品: 汽車修配零件產品: 所有汽車修配零件產品	0.07	5
甲基異丁酮	8522	Consumer and Commercial Products: Automotive Aftermarket Products: Maintenance and Repair Products	消費性/商業性產品: 汽車修配零件產品: Maintenance and Repair Products	0.07	5
甲基異丁酮	8523	Consumer and Commercial Products: Adhesives and Sealants: All Adhesives and Sealants	消費性/商業性產品: Adhesives and Sealants: 所有 Adhesives and Sealants	0.21	5
甲基異丁酮	8524	Consumer and Commercial Products: Adhesives and Sealants: Consumer Adhesives	消費性/商業性產品: Adhesives and Sealants: Consumer Adhesives	0.17	5
甲基異丁酮	8525	Consumer and Commercial Products: Adhesives and Sealants: Sealants	消費性/商業性產品: Adhesives and Sealants: Sealants	0.47	5
甲基異丁酮	8526	Consumer and Commercial Products: Fifra Related Products: All Fifra Related Products	消費性/商業性產品: Fifra Related Products: 所有 Fifra Related Products	0	5
甲基異丁酮	8527	Consumer and Commercial Products: Fifra Related Products: Insecticides	消費性/商業性產品: Fifra Related Products: Insecticides	0.01	5
甲基異丁酮	8531	Consumer and Commercial Products: Fifra Related Products: Other FIFRA-Regulated Products	消費性/商業性產品: Fifra Related Products: Other FIFRA-Regulated Products	0.01	5
甲基異丁酮	8532	Consumer and Commercial Products: Coatings and Related Products: All Coatings and Related Products	消費性/商業性產品: 塗裝和相關產品: 所有塗裝和相關產品	0.5	5
甲基異丁酮	8533	Consumer and Commercial Products: Coatings and Related Products: Aerosol Spray Paints	消費性/商業性產品: 塗裝和相關產品: Aerosol Spray Paints	0.15	5
甲基異丁酮	8534	Consumer and Commercial Products: Coatings and Related Products: Coating-Related Products	消費性/商業性產品: 塗裝 and Related Products: 塗裝-Related Products	1.02	5
甲基異丁酮	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析-建築塗料: 溶劑及水性	0.374	—
甲基異丁酮	8745	Composite Profile - Degreasing: Cold Cleaning (Batch, Conveyor, Spray Gun)	複合成分剖析 - 脫脂: Cold Cleaning (Batch, Conveyor, Spray Gun)	0	—
甲基異丁酮	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	0.012151	E
甲基異丁酮	4713	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0005173	E
甲基異丁酮	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0048435	E
甲基異丁酮	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0034171	E
甲基異丁酮	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0009524	E
甲基異丁酮	7102	Chemical Pulp Mills	化學紙漿廠	0.776	D
甲基異丁酮	7111	Paint & Coating Mfg.	油漆及塗料製造	2.239	D
甲基異丁酮	7113	Paint & Coating Mfg.	油漆及塗料製造	3.043	D
甲基異丁酮	7117	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	3.54	D

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甲基異丁酮	7118	Paint & Coating Mfg.	油漆及塗料製造	0.847	D
甲基異丁酮	7119	Petroleum Refineries	石油精煉廠	0.012	D
甲基異丁酮	7125	Paint & Coating Mfg.	油漆及塗料製造	2.453	D
甲基異丁酮	7130	Paint & Coating Mfg.	油漆及塗料製造	0.03	D
甲基異丁酮	7132	Paint & Coating Mfg.	油漆及塗料製造	5.779	D
甲基異丁酮	7137	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	4.494	D
甲基異丁酮	7142	Paint & Coating Mfg.	油漆及塗料製造	3.156	D
甲基異丁酮	7143	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	2.351	D
甲基異丁酮	7146	Petroleum Refineries	石油精煉廠	8.631	D
甲基異丁酮	7148	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	3.785	D
甲基異丁酮	7150	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	2.083	D
甲基異丁酮	7151	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	4.091	D
甲基異丁酮	7152	Automobile & Light-Duty Motor Vehicle Mfg.	汽車及輕型汽車製造	1.064	D
甲基異丁酮	7153	Paint & Coating Mfg.	油漆及塗料製造	3.659	D
甲基異丁酮	7157	Paint & Coating Mfg.	油漆及塗料製造	5.676	D
甲基異丁酮	7159	Paint & Coating Mfg.	油漆及塗料製造	3.095	D
甲基異丁酮	7165	Paint & Coating Mfg.	油漆及塗料製造	3.607	D
甲基異丁酮	7168	Paint & Coating Mfg.	油漆及塗料製造	2.204	D
甲基異丁酮	7175	Paint & Coating Mfg.	油漆及塗料製造	4.404	D
甲基異丁酮	7176	Other Printing	其他印刷	5.251	D
甲基異丁酮	7188	Other Printing	其他印刷	8.982	D
甲基異丁酮	7189	Paint & Coating Mfg.	油漆及塗料製造	1.129	D
甲基異丁酮	7194	Other Printing	其他印刷	8.322	D
甲基異丁酮	7195	Paint & Coating Mfg.	油漆及塗料製造	1.321	D
甲基異丁酮	4753	Diesel Exhaust - Light Duty Truck operated at 22.9 oC: Cold	柴油排氣 - 輕型貨車操作在 22.9 oC: 冷啟動	0.0587825	D
甲基異丁酮	4755	Diesel Exhaust - Light Duty Truck operated at 22.9 oC:	柴油排氣 - 輕型貨車操作在 22.9 oC: Composite	0.0269614	D
甲基異丁酮	4780	Diesel Exhaust - Light Duty Truck operated at 0.5 oC: Cold Start	柴油排氣-輕型貨車操作在0.5 oC: 冷啟動	0.4824046	D
甲基異丁酮	4782	Diesel Exhaust - Light Duty Truck operated at 0.5 oC:	柴油排氣-輕型貨車操作在0.5 oC: Composite	0.2591691	D
甲基異丁酮	4784	Biodiesel Exhaust - Light Duty Truck operated at 0 oC: Cold	生質柴油排氣-輕型貨車操作在0 oC: 冷啟動	0.324943	D
甲基異丁酮	4786	Biodiesel Exhaust - Light Duty Truck operated at 0 oC:	生質柴油排氣-輕型貨車操作在0 oC: Composite	0.2083034	D
甲基異丁酮	8783	Pulp and Paper Mills - Kraft Mill Bleach Plants	紙漿及造紙廠 - Kraft Mill Bleach Plants	0.0158507	A
甲基異丁酮	8784	Pulp and Paper Mills - Kraft Oxygen Delignification System Vents	紙漿及造紙廠 - Kraft Oxygen Delignification System Vents	0.0057989	A
甲基異丁酮	8785	Pulp and Paper Mills - Pulp Knotters	紙漿及造紙廠 - Pulp Knotters	0.132348	A
甲基異丁酮	8786	Pulp and Paper Mills - Pulp Screens	紙漿及造紙廠 - Pulp Screens	0.0078676	A
甲基異丁酮	8787	Pulp and Paper Mills - Vacuum Drum Type Brownstock Washers	紙漿及造紙廠 - Vacuum Drum Type Brownstock Washers	0.0009547	A
甲基異丁酮	8788	Pulp and Paper Mills - "Other" Brownstock Washers	紙漿及造紙廠 - "Other" Brownstock Washers	0.0033618	A
甲基異丁酮	8789	Pulp and Paper Mills - Kraft Pulp Deckers	紙漿及造紙廠 - Kraft Pulp Deckers	0.0383736	A
甲基異丁酮	8792	Pulp and Paper Mills - Batch Kraft Digester Blow Gases	紙漿及造紙廠 - Batch Kraft Digester Blow Gases	0.0490045	A
甲基異丁酮	8793	Pulp and Paper Mills - Continuous Kraft Digester Blow Gases	紙漿及造紙廠 - Continuous Kraft Digester Blow	0.0416114	A
甲基異丁酮	8794	Pulp and Paper Mills - Batch Digester Kraft Pulp Mill Evaporator Gases	紙漿及造紙廠 - Batch Digester Kraft Pulp Mill Evaporator Gases	0.0408068	A
甲基異丁酮	8796	Pulp and Paper Mills - Kraft Pulp Mill Stripper Gases	紙漿及造紙廠 - Kraft Pulp Mill Stripper Gases	0.649233	A
甲基異丁酮	8797	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Batch Digester and Evaporator Gases Only	0.4638334	A
甲基異丁酮	8798	Pulp and Paper Mills - Kraft Pulp Mill LVHC NCGs - Continuous Digester and Evaporator Gases Only	紙漿及造紙廠 - Kraft Pulp Mill LVHC NCGs - Continuous Digester and Evaporator Gases Only	0.1109507	A
甲基異丁酮	8799	Pulp and Paper Mills - Kraft Batch Digester Fill Exhaust Gases	紙漿及造紙廠 - Kraft Batch Digester Fill Exhaust	0.0154593	A
甲基異丁酮	8800	Pulp and Paper Mills - Kraft NCG Thermal Oxidizers	紙漿及造紙廠 - Kraft NCG Thermal Oxidizers	0.0182897	A
甲基異丁酮	8801	Pulp and Paper Mills - Weak Black Liquor Storage Tanks	紙漿及造紙廠 - Weak Black Liquor Storage Tanks	0.0770089	A
甲基異丁酮	8802	Pulp and Paper Mills - Strong Black Liquor Storage Tanks	紙漿及造紙廠 - Strong Black Liquor Storage Tanks	0.0045004	A
甲基異丁酮	8804	Pulp and Paper Mills - Unbleached Kraft Pulp Storage Tanks	紙漿及造紙廠 - Unbleached Kraft Pulp Storage	0.0004191	A
甲基異丁酮	8805	Pulp and Paper Mills - Kraft Black Liquor Oxidation Tank Vents	紙漿及造紙廠 - Kraft Black Liquor Oxidation Tank Vents	0.0085246	A
甲基異丁酮	8806	Pulp and Paper Mills - Kraft DCE Recovery Furnaces	紙漿及造紙廠 - Kraft DCE Recovery Furnaces	0.0054298	A
甲基異丁酮	8807	Pulp and Paper Mills - Kraft NDCE Recovery Furnaces	紙漿及造紙廠 - Kraft NDCE Recovery Furnaces	0.0218485	A
甲基異丁酮	8808	Pulp and Paper Mills - Sulfite Recovery Furnaces	紙漿及造紙廠 - Sulfite Recovery Furnaces	0.0722343	A
甲基異丁酮	8809	Pulp and Paper Mills - Kraft Lime Kilns	紙漿及造紙廠 - Kraft Lime Kilns	0.1279521	A
甲基異丁酮	8810	Pulp and Paper Mills - Kraft Smelt Dissolving Tanks	紙漿及造紙廠 - Kraft Smelt Dissolving Tanks	0.0007367	A
甲基異丁酮	8811	Pulp and Paper Mills - Kraft Tall Oil Reactors	紙漿及造紙廠 - Kraft Tall Oil Reactors	0.0059333	A
甲基異丁酮	8812	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Unbleached Linerboard Paper Machine	0.0979841	A
甲基異丁酮	8813	Pulp and Paper Mills - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	紙漿及造紙廠 - Kraft Paper Machines and Pulp Dryers - Bleached Paper Machine & Pulp Dryer	0.8185316	A
甲基異丁酮	8814	Pulp and Paper Mills - Wood-Fired Boilers	紙漿及造紙廠 - Wood-Fired Boilers	0.2745521	A
甲基異丁酮	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙烯及丙烯, SIC 2869) - 複合成分割析	0.0148852	D
甲基異丁酮	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分割析	0.0025931	C
二硫化碳	3002	Landfills	垃圾掩埋場	0	D
二硫化碳	0000	Over All Average	整體平均	0.09	1
二硫化碳	1002	Chemical Manufacturing - Carbon Black Production	化學製程 - 炭黑產品	26.7	2
二硫化碳	8075	Solvent Utilization:Carbon Disulfide	溶劑使用:二硫化碳	100	5

毒化物名稱	SPN	SPN英文描述	SPN中文描述	WEIGHT PER(%)	係數等級
二硫化碳	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0006919	E
二硫化碳	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0009319	E
二硫化碳	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0014286	E
二硫化碳	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.0011061	C
丙烯酸丁酯	3013	Consumer Products: Sealants & Caulking Compounds	消費品-密封劑或填隙化合物	0.04	D
丙烯酸丁酯	3140	Architectural Coatings: Water Borne	建築塗料：水性	0	D
丙烯酸丁酯	3142	Consumer Products Composite: Adhesives And Sealants	複合式消費產品：黏著劑與密封劑	0.02	D
丙烯酸丁酯	0000	Over All Average	整體平均	0.43	1
丙烯酸丁酯	1047	Esters Production - Butyl Acrylate	酯產品 - 丙烯酸丁酯	14.81	1
丙烯酸丁酯	1114	Butyl Acrylate	丙烯酸丁酯	100	1
丙烯酸丁酯	8744	Composite Profile - Architectural Coatings: Solvent Borne and water borne	複合成分剖析-建築塗料：溶劑及水性	0	—
丙烯酸丁酯	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	0.0078394	E
丙烯酸丁酯	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.010033	E
丙烯酸丁酯	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0040384	E
丙烯酸丁酯	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0233336	E
丙烯酸丁酯	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙炔及丙炔, SIC 2869) - 複合成分剖析	0.0096034	D
丙烯酸丁酯	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.0119082	C
鄰苯二甲酐	0000	Over All Average	整體平均	0.2	1
鄰苯二甲酐	1006	Phthalic Anhydride - O-Xylene Oxidation - Main Process Stream	Phthalic 酐-鄰-二甲基氧化-主要程序蒸氣	60	1
鄰苯二甲酐	1016	Surface Coating Operations - Thinning Solvents - Composite	表面塗裝操作 - 稀釋溶劑 - 複合成分	0.76	4
鄰苯二甲酐	1194	Autobody Repair	汽艇修護	0.11	4
鄰苯二甲酐	4710	Olefins manufacturing (ethylene and propylene, SIC 2869)	烯烴製造(乙炔及丙炔, SIC 2869)	0.0011759	E
鄰苯二甲酐	4715	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0018452	E
鄰苯二甲酐	4716	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0023299	E
鄰苯二甲酐	4717	Petroleum Refining (SIC 2911)	石油精煉 (SIC 2911)	0.0028572	E
鄰苯二甲酐	8861	Olefins manufacturing (ethylene and propylene, SIC 2869) - Composite Profile	烯烴製造 (乙炔及丙炔, SIC 2869) - 複合成分剖析	0.0014405	D
鄰苯二甲酐	8862	Petroleum Refining (SIC 2911) - Composite Profile	石油精煉 (SIC 2911) - 複合成分剖析	0.0027653	C

註：中文翻譯僅供參考。

資料來源：美國環保署SPEIATE4.3資料庫，<http://www.epa.gov/ttnchie1/software/speciate/>，本計畫彙整。

上述毒化物外之SPEIATE4.3資料庫之排放比率查詢請參考：<http://www.epa.gov/ttnchie1/software/speciate/>