

第 132/2015 號行政長官公告

中華人民共和國於一九九九年十二月十三日以照會通知聯合國秘書長，經修訂的《1974年國際海上人命安全公約》自一九九九年十二月二十日起適用於澳門特別行政區；

國際海事組織海上安全委員會於二零零六年十二月八日透過第MSC.219(82)號決議通過了《國際散裝運輸危險化學品船舶構造和設備規則》的修正案，該修正案自二零零九年一月一日起適用於澳門特別行政區；

基於此，行政長官根據第3/1999號法律《法規的公佈與格式》第六條第一款的規定，命令公佈包含上指修正案的MSC.219(82)號決議的中文及英文文本。

二零一五年十二月二十八日發佈。

行政長官 崔世安

Aviso do Chefe do Executivo n.º 132/2015

Considerando que a República Popular da China, por nota datada de 13 de Dezembro de 1999, notificou o Secretário-Geral das Nações Unidas sobre a aplicação da Convenção Internacional para a Salvaguarda da Vida Humana no Mar de 1974, tal como emendada, na Região Administrativa Especial de Macau a partir de 20 de Dezembro de 1999;

Considerando ainda que, em 8 de Dezembro de 2006, o Comité de Segurança Marítima da Organização Marítima Internacional, através da resolução MSC.219(82), adoptou emendas ao Código Internacional para a Construção e Equipamento de Navios que Transportam Substâncias Químicas Perigosas a Granel, e que tais emendas são aplicáveis na Região Administrativa Especial de Macau, a partir de 1 de Janeiro de 2009;

O Chefe do Executivo manda publicar, nos termos do n.º 1 do artigo 6.º da Lei n.º 3/1999 (Publicação e formulário dos diplomas), a resolução MSC.219(82), que contém as referidas emendas, nos seus textos em línguas chinesa e inglesa.

Promulgado em 28 de Dezembro de 2015.

O Chefe do Executivo, *Chui Sai On*.

第 MSC.219 (82) 號決議

(2006 年 12 月 8 日通過)

《國際散裝運輸危險化學品船舶構造和設備規則》 的修正案

海上安全委員會，

憶及《國際海事組織公約》關於本委員會職能的第 28 (b) 條，

注意到它以第 MSC.4 (48) 號決議通過了《國際散裝運輸危險化學品船舶構造和設備規則》(以下稱《國際散化規則》)。該規則已通過《1974 年國際海上人命安全公約》(《安全公約》)(以下稱《公約》)第 VII 章成為強制性規定，

還注意到關於《國際散化規則》修正程序的《公約》正文第 VIII (b) 條和附則第 VII/8.1 條，

希望使《國際散化規則》保持時新狀態，

在其第八十二屆會議上，審議了按照《公約》第 VIII (b) (i) 條建議並散發的《國際散化規則》的修正案，

考慮到按照《經 1978 年議定書修訂的 1973 年國際防止船舶造成污染公約》(《73/78 年防污公約》)和《1974 年安全公約》均為強制性規定的《國際散化規則》的條款十分需要保持一致，

1. 按照《公約》第 VIII (b) (iv) 條，通過《國際散裝運輸危險化學品船舶構造和設備規則》的修正案，其正文載於本決議附件；

2. 按照《公約》第 VIII (b) (vi) (2) (bb) 條，決定該修正案將於 2008 年 7 月 1 日視為已被接受，除非在此日期之前，有超過三分之一的《公約》締約國政府，或其商船隊總噸位之和不少於世界商船隊總噸位 50% 的締約國政府表示反對該修正案；

3. 請各締約國政府注意，按照《公約》第 VIII (b) (vii) (2) 條，在按照上述第 2 款被接受後，該修正案將於 2009 年 1 月 1 日生效；

4. 要求秘書長，按照《公約》第 VIII (b) (v) 條，將本決議及其附件所載的修正案的核證無誤副本送發《公約》的各締約國政府；

5. 進一步要求秘書長將本決議及其附件的副本送發非《公約》締約國政府的本組織會員。

附件

《國際散裝危險化學品船舶構造和設備規則》

（《國際散化規則》）的修正案

第 11 章

防火和滅火

11.1 適用範圍

1 在第 11.1.1 段，將 .4 和 .5 項改為以下內容：

“.4 第 10.5.6 條應適用於 2,000 總噸及以上的船舶；

.5 應適用第 11.3 條以代替第 10.8 條；

.6 應適用第 11.2 條以代替第 10.9 條；

.7 第 4.5.10 條應適用於 500 總噸及以上的船舶，在該條中，以
“易燃蒸氣”取代“碳氫化合物氣體”；及

.8 第 13.3.4 和 13.4.3 條應適用於 500 總噸及以上的船舶。”

2 在第 11.1 段中增加新的第 11.1.4 段如下：

“11.1.4 應適用《安全公約》第 II-2/4.5.10.1.1 條和第 II-2/4.5.10.1.4 條的要求，以代替第 II-2/1.6.7 條的規定，並且 2009 年 1 月 1 日以前建造的 500 總噸及以上的船舶應在 2009 年

1月1日後的第一次計劃塢修之日，但不晚於2012年1月1日，安裝連續監測可燃蒸氣密度的系統。取樣點或探測頭應佈置在適當的位置，以便可以隨時探明潛在的危險泄漏。當可燃蒸氣濃度達到不高於可燃低限的10%的預設水平時，在泵艙和貨物控制室自動觸發連續的聲光警報，以提醒人員注意潛在的危險。但是，目前已經安裝的預設水平不高於可燃低限30%的監測系統也可接受。儘管有以上規定，主管機關可對不從事國際航行的船舶免除這些要求。”

將《國際散化規則》第17、18和19章的現有文字改為以下文字：

第 17 章

最低要求概要

僅具有污染危險性並按照《防污公約》附則 II 第 6.3 條經過評估或臨時評估的有毒液體物質的混合物可按本規則中適用於本章條目的相應位置中的未另列明（n.o.s）有毒液體物質的要求進行運輸。

解釋性註釋

產品名稱 (a 欄)	任何交付散裝運輸的貨物均須在運輸單證中使用產品名稱。任何另外的名稱可置於產品名稱之後的括號中。在某些情形裏，產品名稱與本規則前幾版給出的名稱不一樣。
聯合國編號 (b 欄)	已刪除
污染類別 (c 欄)	字母 X、Y、Z 係指按照《防污公約》附則 II 對每一產品指定的污染類別。

危險性 (<i>d</i> 欄)	“S” 係指因安全危險性被列入本規則的產品； “P” 係指因污染危險性被列入本規則的產品； “S/P” 係指同時具有安全和污染兩種危險性而被列入本規則的產品。
船舶類型 (<i>e</i> 欄)	1： 船舶類型 1 (2.1.2.1) 2： 船舶類型 2 (2.1.2.2) 3： 船舶類型 3 (2.1.2.3)
液艙類型 (<i>f</i> 欄)	1： 獨立液艙 (4.1.1) 2： 整體液艙 (4.1.2) G： 重力液艙 (4.1.3) P： 壓力液艙 (4.1.4)
液艙透氣 (<i>g</i> 欄)	Cont.： 有控制的透氣 Open： 開放性透氣
液艙環境控制 (<i>h</i> 欄)	Inert： 加惰性氣體 (9.1.2.1) Pad： 加液體或氣墊 (9.1.2.2) Dry： 乾燥 (9.1.2.3) Vent： 自然或強制通風 (9.1.2.4) No： 本規則無特殊要求
電氣設備 (<i>i</i> 欄)	溫度級別 (<i>i'</i>) T1 to T6 — 表示無要求 空白 無資料 設備類 (<i>i''</i>) IIA、IIB or IIC： — 表示無要求 空白 無資料 閃點 (<i>i'''</i>) YES： 閃點超過 60°C (10.1.6) NO： 閃點不超過 60°C (10.1.6) NF： 不燃產品 (10.1.6)
測量 (<i>j</i> 欄)	O： 開放測量 (13.1.1.1) R： 受限制測量 (13.1.1.2) C： 封閉測量 (13.1.1.3)
蒸氣探測 (<i>k</i> 欄)	F： 易燃蒸氣 T： 有毒蒸氣 No： 表示本規則無特殊要求
防火保護 (<i>l</i> 欄)	A： 抗酒精泡沫或多用途泡沫 B： 常規泡沫；包括除抗酒精泡沫外的所有泡沫，包括氟化蛋白質和水成膜泡沫 (AFFF)

	C : 噴水 D : 乾化學劑 No : 本規則無特殊要求
建造材料 (<i>m</i> 欄)	已刪除
應急設備 (<i>n</i> 欄)	Yes : 見 14.3.1 No : 本規則無特殊要求
具體和操作要 求 (<i>o</i> 欄)	當具體提及第 15 章和 (或) 第 16 章時, 這些要求 應作為任何其他欄內要求的附加要求。

註: 以下各頁的編號是根據數據庫生成的。(不適用於中文本 – 譯註)

a	c	d	e	f	g	h	i'	i''	i'''	j	k	l	n	o
乙酸	x	S/P	3	2G	Cont	No	T1	IIA	No	R	F	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9
乙酸酐	Z	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6
三氯乙醛	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
丙酮羧醇	Y	S/P	2	2G	Cont	No	T1	IIA	Yes	C	T	A	Yes	15.13, 15.12, 15.17, 15.18, 15.19, 16.6.1, 16.6.2, 16.6.3
乙腈	Z	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	No	15.12, 15.19.6
乙腈 (低纯度級)	Y	S/P	3	2G	Cont	No	T1	IIA	No	R	FT	AC	No	15.12.3, 15.12.4, 15.19.6
豆油、玉米油和葵花籽油提煉產生的酸油混合物	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
丙烯酸胺溶液 (50%或以下)	Y	S/P	2	2G	Open	No			NF	C	No	No	No	15.12.3, 15.13, 15.13, 15.19.6, 16.2.9, 16.6.1
丙烯酸	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.12.4, 15.13, 15.17, 15.19, 16.2.9, 16.6.1
丙烯酸	Y	S/P	2	2G	Cont	No	T1	IIB	No	C	FT	A	Yes	15.12, 15.13, 15.17, 15.19
聚醚多元醇分散體中的丙烯酸-萃	Y	P	3	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6
乙烯共聚物	Z	S/P	3	2G	Cont	No		IIB	Yes	R	T	A	No	16.2.9
甲草胺工藝 (90%或以上)	X	S/P	2	2G	Open	No			Yes	O	No	AC	No	15.19.6, 16.2.9
乙醇 (C9-C11) 聚 (2.5-9) 乙氧基化物	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
乙醇 (C6-C17) (仲) 聚 (3-6) 乙氧基化物	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9

乙醇 (C6-C17) (仲) 聚 (7-12) 乙 氧基化物	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
乙醇 (C12-C16) 聚 (1-6) 乙氧基 化物	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.9
乙醇 (C12-C16) 聚 (20+) 乙氧基 化物	Y	P	3	2G	Open	No	Yes	O	No	A	No	16.2.9
乙醇 (C12-C16) 聚 (7-19) 乙氧基 化物	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.9
乙醇 (C13+)	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.9
乙醇 (C8+C11), 伯, 直鏈和主要直 鏈的	Y	S/P	2	2G	Cont	No	Yes	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
乙醇 (C12-C13), 伯, 直鏈和主要 直鏈的	Y	S/P	2	2G	Open	No	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
乙醇 (C14-C18), 伯, 直鏈和主要 直鏈的	Y	S/P	2	2G	Open	No	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
烷烴 (C6-C9)	X	P	2	2G	Cont	No	No	R	F	A	No	15.19.6
異烷烴與環烷 (C10-C11)	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6
異烷烴與環烷 (C12+)	Y	P	3	2G	Cont	No	No	R	F	A	No	
正-烷烴 (C10+)	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6
烷芳基 聚醚 (C9-C20)	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6
烯基 (C11+) 酰胺	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
烯基 (C16-C20) 琥珀酸衍	Z	S/P	3	2G	Cont	No	Yes	C	T	No	Yes	15.12, 15.17, 15.19
甲苯中烷基丙烷酸酯-丁吡共聚物	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6, 16.2.9
烷芳基磷酸酯混合物 (二苯甲苯基	X	S/P	1	2G	Cont	No	T1	IIA	Yes	ABC	No	15.12, 15.17, 15.19

氨基化物													
烷基 (C8-C40) 酚硫化物	Z	P	3	2G	Open	No	Yes	O	No	AB	No		
烷基 (C8-C9) 芳香剂中的苯胺	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6	
烷基 (C9-C15) 苯基丙氧基化物	Z	P	3	2G	Open	No	Yes	O	No	AB	No		
烷基 (C8-C10) 聚葡萄糖溶液 (65% 或以下)	Y	P	3	2G	Open	No	Yes	O	No	No	No	16.2.6	
烷基 (C8-C10) / (C12-C14) : (50%/50%) 聚葡萄糖溶液 (55% 或以下)	Y	P	3	2G	Open	No	Yes	O	No	No	No	16.2.6, 16.2.9	
烷基 (C12-C14) 聚葡萄糖溶液 (55% 或以下)	Y	P	3	2G	Open	No	Yes	O	No	No	No	15.19.6, 16.2.9	
烷基 (C10-C20, 饱和及不饱和) 亚磷酸鹽	Y	P	2	2G	Open	No	Yes	O	No	A	No	16.2.9	
酚的烷基磷酸酯	Y	P	3	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6	
丙烯酸	Y	S/P	2	2G	Cont	No	No	T2 IIB	No	C	FT	A	Yes
丙烯酸	Y	S/P	2	2G	Cont	No	No	T2 IIA	No	C	FT	A	Yes
硫酸鋁溶液	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6	
2-(2-氨基氧基)乙醇	Z	S/P	3	2G	Open	No	Yes	O	No	AD	No	15.19.6	
氨基二乙醇胺/氨基乙醇胺溶液	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No
氨基乙醇胺	Z	S/P	3	2G	Open	No	T2 IIA	Yes	O	No	A	No	
正-氨基基吡啶	Z	S/P	3	2G	Cont	No	Yes	R	T	A	No	15.19.6, 16.2.9	
2-氨基-2-甲基-1-丙醇	Z	P	3	2G	Open	No	Yes	O	No	A	No		
氨水的 (28% 或以下)	Y	S/P	2	2G	Cont	No	NF	R	T	ABC	Yes	15.19.6	

磷酸氫鉍溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No
鉍磺化鹽溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No 16.2.9
硝酸鉍溶液 (93%或以下)	Z	S/P	2	1G	Open	No	NF	O	No	No	No 15.2, 15.11.4, 15.11.6, 15.18, 15.19.6, 16.2.9
多磷酸鉍溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No
硫酸鉍溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No
硫化鉍溶液 (45%或以下)	Y	S/P	2	2G	Cont	No	No	C	FT	A	Yes 15.12, 15.17, 15.19, 16.6.1, 16.6.2, 16.6.3
硫代硫酸鉍溶液 (60%或以下)	Z	P	3	2G	Open	No	NF	O	No	No	No 16.2.9
醋酸戊酯 (所有異構物)	Y	P	3	2G	Cont	No	No	R	F	A	No 15.19.6
正戊醇	Z	P	3	2G	Cont	No	No	R	F	AB	No
戊醇, 伯	Z	P	3	2G	Cont	No	No	R	F	AB	No
仲戊醇	Z	P	3	2G	Cont	No	No	R	F	AB	No
叔戊醇	Z	P	3	2G	Cont	No	No	R	F	A	No
叔戊醇甲基醚	X	P	2	2G	Cont	No	No	T3	F	A	No 15.19.6
苯胺	Y	S/P	2	2G	Cont	No	Yes	C	T	A	No 15.12, 15.17, 15.19
芳基聚烯烴 (C11-C50)	Y	P	2	2G	Open	No	Yes	O	No	AB	No 15.19.6, 16.2.6, 16.2.9
航空烷基化汽油 (C8 烷屬烴及異構烴)	X	P	2	2G	Cont	No	No	R	F	B	No 15.19.6
烴烴沸點 95-120°C)											
鎔長鏈 (C11-C15) 烴芳基磺酸酯	Y	S/P	2	2G	Open	No	Yes	O	No	AD	No 15.12.3, 15.19, 16.2.6, 16.2.9
苯和含 10%或以上苯的混合物 (i)	Y	S/P	3	2G	Cont	No	No	T1 IIA	C	FT	AB No 15.12.1, 15.17, 15.19.6, 16.2.9
苯磺酰氯	Z	S/P	3	2G	Cont	No	Yes	R	T	AD	No 15.19.6, 16.2.9
苯三羧酸, 三辛酯	Y	P	2	2G	Open	No	Yes	O	No	AB	No 15.19.6, 16.2.6
乙酸半酯	Y	P	2	2G	Open	No	Yes	O	No	A	No 15.19.6
苯甲醇	Y	P	3	2G	Open	No	Yes	O	No	A	No 15.19.6

半基氯化物	Y	S/P	2	2G	Cont	No	T1	IIA	Yes	C	T	AB	Yes	15.12, 15.13, 15.17, 15.19
刺車液基礎混合物：聚(2-8)亞烷基(C2-C3)甘醇/聚亞烷基(C2-C10)	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
甘醇一烷基(C1-C4)醚和它們的硼酸鹽醚														
溴氣甲烷	Z	S/P	3	2G	Cont	No			NF	R	T	No	No	
丁烯低聚物	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
乙酸丁酯(所有異構物)	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
丙烯酸丁酯(所有異構物)	Y	S/P	2	2G	Cont	No	T2	IIIB	No	R	FT	A	No	15.13, 15.19.6, 16.6.1, 16.6.2
叔丁醇	Z	P	3	2G	Cont	No			No	R	F	A	No	
丁胺(所有異構物)	Y	S/P	2	2G	Cont	No			No	R	FT	A	Yes	15.12, 15.17, 15.19.6
丁苯(所有異構物)	X	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
鄰苯二甲酸丁基半基酯	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
丁酸丁酯(所有異構物)	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
乙基/癸基/十六烷基/二十烷基異丁烯酸混合物	Y	S/P	2	2G	Cont	No			Yes	R	No	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2
丁二醇	Z	P	3	2G	Open	No			Yes	O	No	A	No	
1,2-環氧乙烷	Y	S/P	3	2G	Cont	Inert	T2	IIIB	No	R	F	AC	No	15.18.1-15.18.7, 15.8.12, 15.8.13, 15.8.16, 15.8.17, 15.8.18, 15.8.19, 15.8.21, 15.8.25, 15.8.27, 15.8.29, 15.19.6
正丁醚	Y	S/P	3	2G	Cont	Inert	T4	IIIB	No	R	FT	A	No	15.4.6, 15.12, 15.19.6
甲基丙烯酸丁酯	Z	S/P	2	2G	Cont	No		IIA	No	R	F-T	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2
丙酸正丁酯	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
丁醛(所有異構物)	Y	S/P	3	2G	Cont	No	T3	IIA	No	R	F-T	A	No	15.19.6

丁酸	Y	S/P	3	2G	Cont	No	Yes	R	No	A	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8 15.19.6
γ-丁內酯	Y	P	3	2G	Open	No	Yes	O	No	AB	No	15.19.6
碳酸鈣結晶漿液	Z	P	3	2G	Open	No	Yes	O	No	AB	No	
氫氧化鈣漿液	Z	P	3	2G	Open	No	Yes	O	No	A	No	16.2.9
次氯酸鈣溶液 (15%或以下)	Y	S/P	2	2G	Cont	No	NF	R	No	No	No	15.19.6
次氯酸鈣溶液 (15%或以上)	X	S/P	1	2G	Cont	No	NF	R	No	No	No	15.19, 16.2.9
木聚硫酸鈣溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No	16.2.9
長鏈烷基 (C11-C50) 酚鹽鈣	Z	P	3	2G	Open	No	Yes	O	No	A	No	16.2.9
長鏈烷基 (C5-C10) 酚鹽鈣	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6
長鏈烷基 (C11-C40) 酚鹽鈣	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6
長鏈烷基酚鹽硫化物鈣 (C8-C40)	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
長鏈烷基鈣水楊酸酯 (C13+)	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6
磷酸鈣/磷酸鎂/氫化鉀溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No	16.2.9
e-己內酰胺 (熔化的或水溶液)	Z	P	3	2G	Open	No	Yes	O	No	A	No	
礦化油	Y	S/P	2	2G	Cont	No	Yes	C	FT	A	No	15.12, 15.19.6, 16.2.9
二硫化碳	Y	S/P	2	1G	Cont	Pad+ inert	T6 IIC	C	FT	C	No	15.3, 15.12, 15.19
四氯化碳	Y	S/P	2	2G	Cont	No	NF	C	T	No	No	15.12, 15.17, 15.19.6
慣如堅果殼油 (未處理的)	Y	S	2	2G	Cont	No	Yes	R	T	AB	No	15.19.6, 16.2.6, 16.2.9
蓖麻油	Y	P	2 (k)	2G	Open	No	Yes	O	No	ABC	No	15.9.6, 16.2.6, 16.2.9
甲基丙烯酸十六~二十烷基甘肅混合物	Y	S/P	2	2G	Open	No	Yes	O	No	AD	No	15.13, 15.19.6, 16.2.9, 16.6.1, 16.6.2
氯化石蠟 (C10-C13)	X	P	1	2G	Open	No	Yes	O	No	A	No	15.19, 16.2.6

氟化石蠟 (C14-C17) (含氯 50%或 以上, 和少於 1%C13 或短鏈)	X	P	1	2G	Open	No	-	-	Yes	O	No	A	No	15.19
氯乙酸 (80%或以下)	Y	S/P	2	2G	Cont	No			NF	C	No	No	No	15.11.2, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.19, 16.2.9
氯苯	Y	S/P	2	2G	Cont	No	T1	IIA	No	R	FT	AB	No	15.19.6
氯仿	Y	S/P	3	2G	Cont	No			NF	R	T	No	Yes	15.12, 15.19.6
(粗) 氯乙醇	Y	S/P	2	2G	Cont	No		IIA	No	C	FT	A	No	15.12, 15.19
4-氯-2-甲基苯氧基酸, 二甲胺鹽溶 液	Y	P	2	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9
鄰-氯硝基苯	Y	S/P	2	2G	Cont	No			Yes	C	T	ABD	No	15.12, 15.17, 15.18, 15.19, 16.2.6, 16.2.9
1-(4-氯苯基)-4, 4-二甲基-戊-3- 單	Y	P	2	2G	Open	No			Yes	O	No	ABD	No	15.19.6, 16.2.6, 16.2.9
2-或 3-氯丙酸	Z	S/P	3	2G	Open	No			Yes	O	No	A	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 16.2.9
氯磺酸	Y	S/P	1	2G	Cont	No			NF	C	T	No	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.5, 15.11.6, 15.11.7, 15.11.8, 15.12, 15.16.2, 15.19
間-氯甲苯	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6
鄰-氯甲苯	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6
對-氯甲苯	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6, 16.2.9
氯甲苯 (混有異構物)	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6
膾鹼鹽酸鹽溶液	Z	P	3	2G	Open	No			Yes	O	No	A	No	
檸檬酸 (70%或以下)	Z	P	3	2G	Open	No			Yes	O	No	A	No	
煤焦油	X	S/P	2	2G	Cont	No	T2	IIA	Yes	R	No	BD	No	15.19.6, 16.2.6, 16.2.9
煤焦油石腦油溶劑	Y	S/P	2	2G	Cont	No	T3	IIA	No	R	FT	AD	No	15.19.6, 16.2.9

煤焦油瀝青 (熔融的)	X	S/P	2	1G	Cont	No	T2	IIA	Yes	R	No	BD	No	15.19.6, 16.2.6, 16.2.9
可脂	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
椰子油	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
椰子油脂肪酸	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
椰子油脂肪酸甲酯	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
長鏈 (C17+) 鈉鹽羧酸	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
玉米油	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棉子油	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
雜醇油 (煤焦油)	X	S/P	2	2G	Cont	No	T2	IIA	Yes	R	T	AD	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
甲苯酚 (所有異構物)	Y	S/P	2	2G	Open	No	T1	IIA	Yes	O	No	AB	No	15.19.6, 16.2.9
甲酚基酸, 脫酚	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6
甲苯基酸, 鈉鹽溶液	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	No	No	15.19.6, 16.2.9
巴豆醛	Y	S/P	2	2G	Cont	No	T3	IIB	No	R	FT	A	Yes	15.12, 15.17, 15.19.6
1, 5, 9-環十二碳三烯	X	S/P	1	2G	Cont	No	-	-	Yes	R	T	A	No	15.13, 15.19, 16.6.1, 16.6.2
環庚烷	X	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
環己烷	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6, 16.2.9
環己醇	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.9
環己酮	Z	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	A	No	15.19.6
環己醇, 環己醇混合物	Y	S/P	3	2G	Cont	No	-	-	Yes	R	FT	A	No	15.19.6
乙酸環己酯	Y	P	3	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
環己胺	Y	S/P	3	2G	Cont	No	T3	IIA	No	R	FT	AC	No	15.19.6
1, 3-環戊二烯二聚物 (熔化的)	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6, 16.2.6, 16.2.9
環戊烷	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6

環戊烯	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6	
對-傘花煙	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6	
十氯化萘	Y	P	2	2G	Cont	No	No	R	F	AB	No	15.19.6	
癸酸	X	P	2	2G	Open	No	Yes	O	No	A	No	16.2.9	
癸烯	X	P	2	2G	Cont	No	No	R	F	A	No	15.19.6	
丙烯酸癸酯	X	S/P	1	2G	Open	No	T3 IIA	Yes	O	No	ACD	No	15.13, 15.19.6, 16.6.1, 16.6.2
癸醇 (所有異構物)	Y	P	2	2G	Open	No	No	Yes	O	No	A	No	15.19.6, 16.2.9 (e)
癸基氧化四氫噁吩二氧化物	X	S/P	2	2G	Cont	No	No	Yes	R	T	A	No	15.19.6, 16.2.9
雙丙酮醇	Z	P	3	2G	Cont	No	No	R	F	A	No		
二煙基 (C8-C9) 二苯胺	Z	P	3	2G	Open	No	Yes	O	No	AB	No		
二煙基 (C7-C13) 鄰苯二甲酸酯	X	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6	
二溴甲烷	Y	S/P	2	2G	Cont	No	NF	R	T	No	No	15.12.3, 15.19	
二丁胺	Y	S/P	3	2G	Cont	No	T2 IIA	No	R	FT	ACD	No	15.19.6
二丁基磷酸氫鹽	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.9	
2,6-二-叔丁酚	X	P	1	2G	Open	No	-	Yes	O	No	ABCD	No	15.19, 16.2.9
鄰苯二甲酸二丁酯	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6	
二氯 (代) 苯 (所有異構物)	X	S/P	2	2G	Cont	No	T1 IIA	Yes	R	T	ABD	No	15.19.6
3,4-二氯-1-丁烯	Y	S/P	2	2G	Cont	No	No	C	FT	ABC	No	15.12.3, 15.17, 15.19.6	
1,1-二氯乙烷	Z	S/P	3	2G	Cont	No	T2 IIA	No	R	FT	A	Yes	15.19.6
二氯乙醚	Y	S/P	2	2G	Cont	No	T2 IIA	No	R	FT	A	No	15.19.6
1,6-二氯己烷	Y	S/P	2	2G	Cont	No	No	R	T	AB	No	15.19.6	
2,2'-二氯異丙醚	Y	S/P	2	2G	Cont	No	No	Yes	R	T	ACD	No	15.12, 15.17, 15.19
二氯甲烷	Y	S/P	3	2G	Cont	No	T1 IIA	Yes	R	T	No	No	15.19.6

2, 4-二氯酚	Y	S/P	2	2G	Cont	Dry	Yes	R	T	A	No	15.19.6, 16.2.6, 16.2.9		
2, 4-二氯苯氧乙酸, 二乙醇胺鹽水溶液	Y	S/P	3	2G	Open	No	NF	O	No	No	No	15.19.6, 16.2.9		
2, 4-二氯苯氧乙酸, 二甲基胺鹽水溶液 (70%或以下)	Y	S/P	3	2G	Open	No	NF	O	No	No	No	15.19.6, 16.2.9		
2, 4-二氯苯氧乙酸, 三異丙醇胺鹽水溶液	Y	S/P	3	2G	Open	No	NF	O	No	No	No	15.19.6, 16.2.6, 16.2.9		
1, 1-二氯丙烷	Y	S/P	2	2G	Cont	No	No	R	FT	AB	No	15.12, 15.19.6		
1, 2-二氯丙烷	Y	S/P	2	2G	Cont	No	T1	IIA	No	FT	AB	No	15.12, 15.19.6	
1, 3-二氯丙烷	X	S/P	2	2G	Cont	No	T2	IIA	No	FT	AB	Yes	15.12, 15.17, 15.18, 15.19	
二氯丙烷/二氯丙烷混合物	X	S/P	2	2G	Cont	No	No	C	FT	ABD	Yes	15.12, 15.17, 15.18, 15.19		
2, 2-二氯丙烯酸	Y	S/P	3	2G	Cont	Dry	Yes	R	No	A	No	15.11.2, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9		
二乙醇胺	Y	S/P	3	2G	Open	No	T1	IIA	Yes	O	No	16.2.6, 16.2.9		
二乙醇	Y	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	A	Yes	15.12, 15.19.6
二乙醇基乙醇	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	AC	No	15.19.6
2, 6-乙基苯胺	Y	S/P	3	2G	Open	No	Yes	O	No	BCD	No	15.19.6, 16.2.9		
二乙苯	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6		
二甘醇二丁基醚	Z	S/P	3	2G	Open	No	-	-	Yes	O	No	A	No	
二甘醇二乙基醚	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
二甘醇鄰苯二甲酸酐	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6
二乙醇三胺	Y	S/P	3	2G	Open	No	T2	IIA	Yes	O	No	A	No	15.19.6
二亞乙基三胺五乙酸, 五鈉鹽溶液	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
二乙醚	Z	S/P	2	1G	Cont	Inert	T4	IIB	No	C	FT	A	Yes	15.4, 15.14, 15.19

二(2-乙基己基)己二酸酯	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6
二-(2-乙基己基)磷酸	Y	S/P	2	2G	Open	No	Yes	O	No	AD	No	15.19.6
鄰苯二甲酸二乙酯	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
硫酸二乙酯	Y	S/P	2	2G	Cont	No	Yes	C	T	A	No	15.19.6
雙酚 A 的二環氧甘油醚	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
雙酚 F 的二環氧甘油醚	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6
二庚基鄰苯二甲酸酯	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6
二-正-己基乙二酸酯	X	P	1	2G	Open	No	Yes	O	No	A	No	15.19
己二基鄰苯二甲酸酯	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6
二異丁胺	Y	S/P	2	2G	Cont	No	No	R	FT	ACD	No	15.12.3, 15.19.6
二異丁烯	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6
二異丁基甲酮	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6
鄰苯二甲酸二異丁酯	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
二異壬基己二酸	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
鄰苯二甲酸二異辛酯	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6
二異丙醇胺	Z	S/P	3	2G	Open	No	Yes	O	T2	IIA	Yes	16.2.9
二異丙胺	Y	S/P	2	2G	Cont	No	No	T2	IIA	C	FT	15.12, 15.19
二異丙苯(所有異構物)	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
二異丙基苯	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
N, N-二甲基乙酰胺	Z	S/P	3	2G	Cont	No	Yes	C	T	ACD	No	15.12, 15.17
N, N-二甲基乙酰胺溶液(40%或以 下)	Z	S/P	3	2G	Cont	No	Yes	R	T	B	No	15.12.1, 15.17
二甲基己二酸酯	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.9

二甲胺溶液 (45%或以下)	Y	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	ACD	No	15.12, 15.19.6
二甲胺溶液 (45%以上但不超過55%)	Y	S/P	2	2G	Cont	No			No	C	FT	ACD	Yes	15.12, 15.17, 15.19
二甲胺溶液 (55%以上但不超過65%)	Y	S/P	2	2G	Cont	No			No	C	FT	ACD	Yes	15.12, 15.14, 15.17, 15.19
N, N-二甲基環己胺	Y	S/P	2	2G	Cont	No			No	R	FT	AC	No	15.12, 15.17, 15.19.6
二甲基二硫化物	Y	S/P	2	2G	Cont	No	T3	IIA	No	R	FT	B	No	15.12.3, 15.12.4, 15.19.6
N, N-二甲基十二烷胺	X	S/P	1	2G	Open	No			Yes	O	No	B	No	15.19
二甲基乙醇胺	Y	S/P	3	2G	Cont	No	T3	IIA	No	R	FT	AD	No	15.19.6
二甲基甲酰胺	Y	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	AD	No	15.19.6
二甲基戊二酸	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6
二甲基亞磷酸氫鹽	Y	S/P	3	2G	Cont	No			Yes	R	T	AD	No	15.12.1, 15.19.6
二甲基辛酸	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
鄰苯二甲酸二甲酯	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
二甲基聚硅氧烷	Y	P	3	2G	Open	No			Yes	O	No	AB	No	15.19.6
2, 2-二甲基丙烷-1, 3-二醇 (熔融或溶液)	Z	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	16.2.9
二甲基琥珀酸酯	Y	P	3	2G	Open	No			Yes	O	No	A	No	16.2.9
二硝基甲苯 (熔融)	X	S/P	2	2G	Cont	No			Yes	C	T	A	No	15.12, 15.17, 15.19, 15.21, 16.2.6, 16.2.9, 16.6.4
二壬基鄰苯二甲酸酯	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
鄰苯二甲酸二辛酯	X	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6
1, 4-二噁烷	Y	S/P	2	2G	Cont	No	T2	IIB	No	C	FT	A	No	15.12, 15.19, 16.2.9
二聚戊烯	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
聯苯	X	P	2	2G	Open	No			Yes	O	No	B	No	15.19.6, 16.2.6, 16.2.9

二苯基胺 (溶融態)	Y	P	2	2G	Open	No	-	-	Yes	O	No	BD	No	15.19.6, 16.2.6, 16.2.9
二苯基胺, 與 2, 2, 4-三甲基戊烯 反應的產品	Y	S/P	1	2G	Open	No			Yes	O	No	A	No	15.19, 16.2.6
二苯基胺, 烷基化的	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
聯苯/二苯醚混合物	X	P	2	2G	Open	No			Yes	O	No	B	No	15.19.6, 16.2.9
二苯醚	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
二苯醚/二苯基二苯醚混合物	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
二苯基甲烷二異氰酸鹽	Y	S/P	2	2G	Cont	Dry	-	-	Yes	C	T (a)	ABC	No	15.12, 15.16.2, 15.17, 15.19.6, 16.2.6, 16.2.9
									(a)			(b)		
												D		
二苯丙烷一表氯醇樹脂	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
二-正-丙胺	Y	S/P	2	2G	Cont	No			No	R	FT	A	No	15.12.3, 15.19.6
二丙基二醇	Z	P	3	2G	Open	No			Yes	O	No	A	No	
二硫代氨基甲酸鹽酯 (C7-C35)	X	P	2	2G	Open	No			Yes	O	No	AD	No	15.19.6, 16.2.9
雙十三烷基己二酸	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6
雙十三烷基鄰苯二甲酸酯	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
雙十一基甲鄰苯二甲酸酯	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
十二烷 (所有異構物)	Y	P	2	2G	Cont	No			No	R	F	AB	No	15.19.6
叔十二烷硫醇	X	S/P	1	2G	Cont	No	-	-	Yes	C	T	ABD	Yes	15.12, 15.17, 15.19
十二 (碳) 烯 (所有異構物)	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
十二 (烷) 醇	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
十二烷胺/十四烷胺混合物	X	S/P	2	2G	Open	No			Yes	R	T	AD	No	15.19.6, 16.2.9
十二烷基苯	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
十二烷基二苯基醚二碳酸鹽溶液	X	S/P	2	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.6

十二烷基羧基丙基硫化物	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
十二烷基異丁烯酸	Z	S/P	3	2G	Open	No	Yes	O	No	A	No	15.13
十二烷基/十八烷基異丁烯酸鹽混合物	Y	S/P	3	2G	Open	No	-	R	No	A	No	15.13, 15.19.6, 16.2.6, 16.6.1, 16.6.2
十二烷基/十五烷基異丁烯酸鹽混合物	Y	S/P	2	2G	Open	No	Yes	O	No	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2
十二烷基苯酚	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6
十二烷基二甲苯	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6
鑽井鹽水 (含有銣鹽)	X	P	2	2G	Open	No	Yes	O	No	No	No	15.19.6
鑽井鹽水, 包括: 溴化鈣溶液, 氯化鈣溶液和氯化鈉溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No	
表氯醇	Y	S/P	2	2G	Cont	No	IIB	No	C	FT	A	Yes 15.12, 15.17, 15.19.6
乙醇胺	Y	S/P	3	2G	Open	No	T2	IIA	Yes	O	FT	A No 16.2.9
2-乙氧基醋酸乙酯	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6
長鏈 (C16+) 乙氧基化烷基羧氧基胺	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	15.19.6, 16.2.9
乙酸乙酯	Z	P	3	2G	Cont	No	No	R	F	AB	No	
乙酰乙酸乙酯	Z	P	3	2G	Open	No	Yes	O	No	A	No	
丙烯酸乙酯	Y	S/P	2	2G	Cont	No	T2	IIB	No	R	FT	A Yes 15.13, 15.19.6, 16.6.1, 16.6.2
乙胺	Y	S/P	2	1G	Cont	No	T2	IIA	No	C	FT	CD Yes 15.12, 15.14, 15.19.6
乙胺溶液 (72%或以下)	Y	S/P	2	2G	Cont	No	No	C	No	FT	AC	Yes 15.12, 15.14, 15.17, 15.19
乙基戊基甲酮	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6
乙苯	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6
乙基-叔-丁基醚	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6

丁酸乙酯	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6
乙基環己烷	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6
N-乙基環己胺	Y	S/P	2	2G	Cont	No	No	R	FT	A	No	15.19.6
S-乙基二丙硫代氨基甲酸酯	Y	P	2	2G	Open	No	Yes	O	No	A	No	16.2.9
乙撐氨酸	Y	S/P	2	2G	Cont	No	T2 IIA	No	C	FT	AD	Yes 15.12, 15.17, 15.19
乙撐氨酸	Y	S/P	3	2G	Open	No	IIB	Yes	O	A	No	15.19.6
乙二胺	Y	S/P	2	2G	Cont	No	T2 IIA	No	R	FT	A	No 15.19.6, 16.2.9
乙二胺四乙酸，四鈉鹽溶液	Y	S/P	3	2G	Open	No	-	Yes	O	A	No	15.19.6
二溴化乙烯	Y	S/P	2	2G	Cont	No	NF	C	T	No	Yes	15.12, 15.19.6, 16.2.9
二氯化乙烯	Y	S/P	2	2G	Cont	No	T2 IIA	No	R	FT	AB	No 15.19
乙二醇	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6
乙二醇酸酯	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6
乙二醇丁酸酯	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6
乙二醇二醋酸酯	Y	P	3	2G	Open	No	-	Yes	O	A	No	15.19.6
乙二醇二酸酯	Y	P	3	2G	Open	No	-	Yes	O	A	No	15.19.6
乙二醇甲醚乙酸酯	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6
乙二醇單烷基醚	Y	S/P	3	2G	Cont	No	No	R	F	A	No	15.19.6, 16.2.9
乙二醇苯基醚	Z	P	3	2G	Open	No	-	Yes	O	A	No	16.2.9
乙二醇苯基醚/乙二醇苯基醚混合物	Z	P	3	2G	Open	No	-	Yes	O	A	No	16.2.9
環氧乙烷/環氧丙烷混合物（其中環氧乙烷按重量計含量不超過30%）	Y	S/P	2	1G	Cont	Inert	T2 IIB	No	C	FT	AC	No 15.8, 15.12, 15.14, 15.19
乙烯乙酸乙烯酯共聚物（乳劑）	Y	P	3	2G	Cont	No	-	Yes	O	No	A	No 15.19.6, 16.2.6, 16.2.9
乙基-3-乙氧基丙酸酯	Y	P	3	2G	Cont	No	No	R	No	A	No	15.19.6

	Y	P	3	2G	Open	No	Yes	O	No	AB	No	15.19.6
2-乙基己酸	Y	P	3	2G	Open	No	Yes	O	No	AB	No	15.19.6
丙烯酸 2-乙基己酯	Y	S/P	3	2G	Open	No	T3 IIB	O	No	A	No	15.13, 15.19.6, 16.6.1, 16.6.2
2-乙基己胺	Y	S/P	2	2G	Cont	No		R	FT	A	No	15.12, 15.19.6
2-乙基-2-(羥甲基)丙烷-1,3-二醇, C8-C10 酯	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.6, 16.2.9
乙叉降冰片烯	Y	S/P	2	2G	Cont	No		R	FT	AD	No	15.12.1, 15.19.6
甲基丙烯酸乙酯	Y	S/P	3	2G	Cont	No	T2 IIA	R	FT	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2
N-甲基乙基烯丙胺	Y	S/P	2	2G	Cont	No	T2 IIB	C	F	AC	Yes	15.12.3, 15.17, 15.19
丙酸乙酯	Y	P	3	2G	Cont	No		R	F	A	No	15.19.6
2-乙基-3-丙基丙烯醛	Y	S/P	3	2G	Cont	No	IIA	R	FT	A	No	15.19.6, 16.2.9
乙基甲苯	Y	P	2	2G	Cont	No		R	F	A	No	15.19.6
脂肪酸(飽和 C13+)	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.9
脂肪酸甲酯(m)	Y	S/P	2	2G	Cont	No	-	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
脂肪酸, C8-C10	Y	S/P	2	2G	Cont	No	-	R	T	ABC	No	15.12.3, 15.12.4, 15.19, 16.2.6, 16.2.9
脂肪酸, 12+	Y	S/P	2	2G	Cont	No	-	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
脂肪酸, (C16+)	Y	P	2	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6
脂肪酸, 基本為線形, C6-C18, 2-乙基己基酯	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6
氯化鐵溶液	Y	S/P	3	2G	Open	No		O	No	No	No	15.11, 15.19.6, 16.2.9
硝酸鐵/硝酸溶液	Y	S/P	2	2G	Cont	No		R	T	No	Yes	15.11, 15.19
魚油	Y	S/P	2(k)	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
水溶液中的矽酸(20%-30%)	Y	S/P	3	1G	Cont	No	-	R	T	No	Yes	15.11, 15.19.6
甲醛溶液(45%或以下)	Y	S/P	3	2G	Cont	No	T2 IIB	R	FT	A	Yes	15.19.6, 16.2.9

甲酰胺	Y	P	3	2G	Open	No	No	O	No	A	No	15.19.6, 16.2.9
甲酸	Y	S/P	3	2G	Cont	No	T1	IIA	No	R	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9
糖醛	Y	S/P	3	2G	Cont	No	T2	IIB	No	R	No	15.19.6
羧醇	Y	P	3	2G	Open	No			Yes	O	No	15.19.6
丙二醇/丙三醇混合丙氧基化合物 (含胺 10%以下)	Z	S/P	3	2G	Cont	No	-	-	Yes	R	No	15.12.3, 15.12.4, 15.19.6
戊二醛溶液 (50%或以下)	Y	S/P	3	2G	Open	No			NF	O	No	15.19.6
甘油一油酸	Y	P	2	2G	Open	No	-	-	Yes	O	No	15.19.6, 16.2.6, 16.2.9
甘油丙氧基化合物	Z	S/P	3	2G	Cont	No	-	-	Yes	R	No	15.12.3, 15.12.4, 15.19.6
甘油, 丙氧基化合物和乙氧基化合物	Z	P	3	2G	Open	No	-	-	Yes	O	No	ABC
甘油/蔗糖混合丙氧基化合物和乙氧基化合物	Z	P	3	2G	Open	No	-	-	Yes	O	No	ABC
甘油三乙酸酯	Z	P	3	2G	Open	No			Yes	O	No	AB
C10 三烷基醋酸缩水甘油酯	Y	P	2	2G	Open	No			Yes	O	No	15.19.6
甘氨酸, 氯化鈉溶液	Z	P	3	2G	Open	No			Yes	O	No	A
乙醇酸溶液 (70%或以下)	Z	S/P	3	2G	Open	No	-	-	NF	O	No	15.19.6, 16.2.9
乙二醛溶液 (40%或以下)	Y	P	3	2G	Open	No			Yes	O	No	15.19.6, 16.2.9
二羟乙酸溶液 (50%或以下)	Y	S/P	3	2G	Open	No	-	-	Yes	O	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9, 16.6.1, 16.6.2, 16.6.3
乙酸半酯溶液 (不含表面活性劑)	Y	P	2	2G	Open	No			Yes	O	No	15.19.6, 16.2.9
花生油	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	15.19.6, 16.2.6, 16.2.9
庚烷 (所有異構體)	X	P	2	2G	Cont	No			No	R	No	15.19.6, 16.2.9
正庚酸	Z	P	3	2G	Open	No			Yes	O	No	AB

庚醇 (所有異構體) (d)	Y	P	3	2G	Cont	No	No	R	F	A	No	No	15.19.6
庚烯 (所有異構體)	Y	P	3	2G	Cont	No	No	R	F	A	No	No	15.19.6
醋酸庚酯	Y	P	2	2G	Open	No	Yes	O	No	A	No	No	15.19.6
1-十六烷基羧/1, 4-雙 (十六烷基) 羧混合物	Y	P	2	2G	Open	No	Yes	O	No	AB	No	No	15.19.6, 16.2.6
乙撐二胺 (熔化的)	Y	S/P	2	2G	Cont	No	Yes	C	T	C	Yes	Yes	15.12, 15.17, 15.18, 15.19.6, 16.2.9
乙撐二胺己二酸酯 (50%在水中)	Z	P	3	2G	Open	No	Yes	O	No	A	No	No	
乙撐二胺溶液	Y	S/P	3	2G	Cont	No	Yes	R	T	A	No	No	15.19.6
己二異氰酸酯	Y	S/P	2	1G	Cont	Dry	Yes	C	T	AC	Yes	Yes	15.12, 15.16.2, 15.17, 15.18, 15.19
(b)													
D													
己二醇	Z	P	3	2G	Open	No	Yes	O	No	A	No	No	
六甲撐亞胺	Y	S/P	2	2G	Cont	No	No	R	FT	AC	No	No	15.19.6
己烷 (所有異構體)	Y	P	2	2G	Cont	No	No	R	F	A	No	No	15.19.6
1, 6-己二醇, 蒸餾塔頂餾分	Y	S/P	3	2G	Cont	No	-	-	No	A	No	No	15.12.3, 15.12.4, 15.19.6, 16.2.9
己酸	Y	P	3	2G	Open	No	Yes	O	No	AB	No	No	15.19.6
己醇	Y	P	3	2G	Open	No	Yes	O	No	AB	No	No	15.19.6
己烯 (所有異構體)	Y	P	3	2G	Cont	No	No	R	F	A	No	No	15.19.6
醋酸己酯	Y	P	2	2G	Cont	No	No	R	F	A	No	No	15.19.6
鹽酸	Z	S/P	3	1G	Cont	No	NF	R	T	No	Yes	Yes	15.11
過氧化氫溶液 (60%以上, 70%以下)	Y	S/P	2	2G	Cont	No	NF	C	No	No	No	No	15.5.1, 15.19.6
過氧化氫溶液 (8%以上, 60%以下)	Y	S/P	3	2G	Cont	No	NF	C	No	No	No	No	15.5.2, 15.18, 15.19.6
2-羥基丙烯酸酯	Y	S/P	2	2G	Cont	No	Yes	C	T	A	No	No	15.12, 15.13, 15.19.6, 16.6.1, 16.6.2
正-(羥乙基)乙二胺三乙酸, 三鈉	Y	P	3	2G	Open	No	Yes	O	No	A	No	No	15.19.6

鹽溶液																			
2-羥基-4-(甲硫基)丁酸	Z	P	3	2G	Open	No		Yes	O	No	A	No							
依萊普油	Y	P	2(k)	2G	Open	No	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9						
異戊醇	Z	P	3	2G	Cont	No		No	R	F	AB	No							
異丁醇	Z	P	3	2G	Cont	No		No	R	F	AB	No							
甲酸異丁酯	Z	P	3	2G	Cont	No		No	R	F	AB	No							
異丁烯酸酯	Z	S/P	3	2G	Cont	No	-	No	R	F	A	No	15.12, 15.13, 15.17, 16.6.1, 16.6.2						
異佛爾酮	Y	S/P	3	2G	Cont	No		Yes	R	No	A	No	15.19.6						
異佛爾酮二胺	Y	S/P	3	2G	Cont	No		Yes	R	T	A	No	16.2.9						
異佛爾酮二異氰酸酯	X	S/P	2	2G	Cont	Dry		Yes	C	T	ABD	No	15.12, 15.16.2, 15.17, 15.19.6						
異戊二烯	Y	S/P	3	2G	Cont	No	T3	No	R	F	B	No	15.13, 15.14, 15.19.6, 16.6.1, 16.6.2						
異丙醇胺	Y	S/P	3	2G	Open	No	T2	Yes	O	FT	A	No	15.19.6, 16.2.6, 16.2.9						
乙酸異丙酯	Z	P	3	2G	Cont	No		No	R	F	AB	No							
異丙胺	Y	S/P	2	2G	Cont	No	T2	No	C	FT	CD	Yes	15.12, 15.14, 15.19						
異丙胺 (70%或以下) 溶液	Y	S/P	2	2G	Cont	No		No	C	FT	CD	Yes	15.12, 15.19.6, 16.2.9						
異丙基環己烷	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6, 16.2.9						
異丙醛	Y	S/P	3	2G	Cont	Inert		No	R	F	A	No	15.4.6, 15.13.3, 15.19.6						
乳酸	Z	P	3	2G	Open	No		Yes	O	No	A	No							
乳腓溶液 (80%或以下)	Y	S/P	2	1G	Cont	No		Yes	C	T	ACD	Yes	15.12, 15.13, 15.17, 15.18, 15.19, 16.6.1, 16.6.2, 16.6.3						
豬脂	Y	S/P	2(k)	2G	Open	No	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9						
膠乳，氫 (1%或以下)，抑制的	Y	S/P	3	2G	Open	No	:	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9						
膠乳：羧化苯乙烯丁二烯共聚物，	Z	P	3	2G	Open	No	-	Yes	O	No	A	No	16.2.9						

苯乙烯-丁二烯橡膠														
十二酸	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9		
木素硫磺酸, 鈉鹽溶液	Z	P	3	2G	Open	No	-	O	No	A	No	16.2.9		
亞麻子油	Y	S/P	2 (k)	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9		
液體化學廢物	X	S/P	2	2G	Cont	No	No	C	FT	A	Yes	15.12, 15.19.6, 20.5.1		
長鏈烷芳基羧酸 (C11-C20)	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9		
長鏈烷芳基硫磺酸 (C16-C60)	Y	P	2	2G	Open	No	-	O	No	A	No	15.19.6, 16.2.9		
長鏈烷基酚鹽/硫化苯酚混合物	Y	P	2	2G	Open	No	-	O	No	A	No	15.19.6, 16.2.6, 16.2.9		
L-賴氨酸 (60%或以下)	Z	P	3	2G	Open	No	Yes	O	No	A	No			
氯化鎂溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No			
鎂長鏈烷芳基磺酸酯 (C11-C50)	Y	P	2	2G	Open	No	-	O	No	A	No	15.19.6, 16.2.6, 16.2.9		
鎂長鏈烷基水楊酸酯 (C11+)	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9		
順丁烯二酐	Y	S/P	3	2G	Cont	No	Yes	R	No	AC	No	16.2.9		
(f)														
杧果核油	Y	P	2 (k)	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9		
巯基苯並噻唑, 鈉鹽溶液	X	S/P	2	2G	Open	No	NF	O	No	No	No	15.19.6, 16.2.9		
異亞丙基丙酮	Z	S/P	3	2G	Cont	No	T2	IIB	No	R	F-T	A	15.19.6	
變位鉛溶液	X	S/P	1	2G	Open	No	NF	O	No	No	No	15.19, 16.2.9		
甲基丙烯酸	Y	S/P	3	2G	Cont	No	Yes	R	T	A	No	15.13, 15.19.6, 16.2.9, 16.6.1		
甲基丙烯酸-烷氧基聚(烯化氧)甲	Z	S/P	3	2G	Open	No	-	O	No	AC	No	16.2.9		
基丙烯酸聚合物 鈉鹽水溶液 (45% 或以下)														
二氯化乙烯中的甲基丙烯酸樹脂	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	AB	No	15.19, 16.2, 9
甲基丙烯酸酯	Y	S/P	2	2G	Cont	No	No	C	FT	A	Yes	15.12, 15.13, 15.17, 15.19		

3-甲氧基-1-丁醇	Z	P	3	2G	Cont	No	No	R	F	A	No
3-甲氧丁基 乙酸鹽	Y	P	3	2G	Open	No	Yes	O	No	AB	No 15.19.6
N-(2-甲氧基-1-甲基乙基)-2-乙基-6-甲氧基乙氧基苯胺	X	P	1	2G	Open	No	Yes	O	No	A	No 15.19.6, 16.2.6
乙酸甲酯	Z	P	3	2G	Cont	No	No	R	F	A	No
乙酰乙酸甲酯	Z	P	3	2G	Open	No	Yes	O	No	A	No
丙烯酸甲酯	Y	S/P	2	2G	Cont	No	TI III B	R	FT	A	Yes 15.13, 15.19.6, 16.6.1, 16.6.2
甲醇	Y	P	3	2G	Cont	No	No	R	F	A	No 15.19.6
甲胺溶液 (42%或以下)	Y	S/P	2	2G	Cont	No	No	C	FT	ACD	Yes 15.12, 15.17, 15.19
乙酸甲酯	Y	P	2	2G	Cont	No	No	R	F	A	No 15.19.6
甲基戊醇	Z	P	3	2G	Cont	No	No	R	F	A	No 15.19.6
甲基戊基甲酮	Z	P	3	2G	Cont	No	No	R	F	A	No 15.19.6
甲基丁醇	Y	P	3	2G	Cont	No	No	R	F	A	No 15.19.6, 16.2.9
甲基叔丁基醚	Z	P	3	2G	Cont	No	No	R	F	AB	No
甲基丁基醇	Y	P	3	2G	Cont	No	No	R	F	AB	No 15.19.6
甲基丁炔醇	Z	P	3	2G	Cont	No	No	R	F	A	No
丁酸甲酯	Y	P	3	2G	Cont	No	No	R	F	A	No 15.19.6
甲基環己烷	Y	P	2	2G	Cont	No	No	R	F	A	No 15.19.6
甲基環戊二烯二聚物	Y	P	2	2G	Cont	No	No	R	F	B	No 15.19.6
甲基環戊三錳羧	X	S/P	1	1G	Cont	No	-	C	T	ABCD	Yes 15.12, 15.18, 15.19, 16.2.9
甲基二羥乙基胺	Y	S/P	3	2G	Open	No	Yes	O	No	A	No 15.19.6, 16.2.6
2-甲基-6-乙基苯胺	Y	S/P	3	2G	Open	No	Yes	O	No	AD	No 15.19.6
甲基乙基酮	Z	P	3	2G	Cont	No	No	R	F	A	No

2-甲基-5-乙基吡啶	Y	S/P	3	2G	Open	No	I/A	Yes	O	No	AD	No	15.19.6	
甲酸甲酯	Z	S/P	2	2G	Cont	No		No	R	FT	A	Yes	15.12, 15.14, 15.19	
2-甲基-2-羧基-3-丁炔	Z	S/P	3	2G	Cont	No	I/A	No	R	FT	ABD	No	15.19.6, 16.2.9	
甲基異丁基醇	Z	P	3	2G	Cont	No		No	R	F	AB	No		
甲基丙烯酸甲酯	Y	S/P	2	2G	Cont	No	T2	I/A	No	R	FT	A	No	15.13, 15.19.6, 16.6.1, 16.6.2
3-甲基-3-甲氧基丁醇	Z	P	3	2G	Open	No		Yes	O	No	A	No		
甲基萘 (溶融狀)	X	S/P	2	2G	Cont	No		Yes	R	No	AD	No	15.19.6	
2-甲基-1, 3-丙二醇	Z	P	3	2G	Open	No	-	Yes	O	No	A	No		
2-甲基吡啶	Z	S/P	2	2G	Cont	No		No	C	F	A	No	15.12.3, 15.19.6	
3-甲基吡啶	Z	S/P	2	2G	Cont	No		No	C	F	AC	No	15.12.3, 15.19	
4-甲基吡啶	Z	S/P	2	2G	Cont	No		No	C	FT	A	No	15.12.3, 15.19, 16.2.9	
N-甲基-2-吡咯烷	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6	
水楊酸甲酯	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6	
α -甲基苯乙烯	Y	S/P	2	2G	Cont	No	T1	I/B	No	R	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2	
(j)														
3-(甲基)丙醛	Y	S/P	2	2G	Cont	No	T3	I/A	No	C	FT	BC	Yes	15.12, 15.17, 15.19
聚硫化鉍長鏈烷基二硫脲複合體	Y	S/P	2	2G	Cont	No	-	Yes	C	T	ABC	Yes	15.12, 15.17, 15.19, 16.2.6, 16.2.9	
嗎啡	Y	S/P	3	2G	Cont	No	T2	I/A	No	R	F	A	No	15.19.6
內燃機燃料抗爆化合物 (包含鉛烷基)	X	S/P	1	1G	Cont	No	T4	I/A	No	C	FT	AC	Yes	15.6, 15.12, 15.18, 15.19
月桂烯	X	P	2	2G	Cont	No	-	No	R	F	A	No	15.19.6, 16.2.9	
萘 (熔化的)	X	S/P	2	2G	Cont	No	T1	I/A	Yes	R	No	AD	No	15.19.6, 16.2.9
苯磺酸-甲醚共聚物, 鈉鹽溶液	Z	P	3	2G	Open	No	-	Yes	O	No	A	No	16.2.9	
新癸酸	Y	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6	

硝化酸 (硫酸和硝酸混合物)	Y	S/P	2	2G	Cont	No		NF	C	T	No	Yes	15.11, 15.16.2, 15.17, 15.19
硝酸 (70%及以上)	Y	S/P	2	2G	Cont	No		NF	C	T	No	Yes	15.11, 15.19
硝酸 (70%及以下)	Y	S/P	2	2G	Cont	No		NF	R	T	No	Yes	15.11, 15.19
次氨基三乙酸, 三納鹽溶液	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
硝基苯	Y	S/P	2	2G	Cont	No	T1	I1A	C	T	AD	No	15.12, 15.17, 15.18, 15.19, 16.2.9
硝基乙烷	Y	S/P	3	2G	Cont	No		I1B	R	FT	A (f)	No	15.19.6, 16.6.1, 16.6.2, 16.6.4
硝基乙烷 (80%) /硝基丙烷 (20%)	Y	S/P	3	2G	Cont	No		I1B	R	FT	A (f)	No	15.19.6, 16.6.1, 16.6.2, 16.6.3
硝基乙烷, 1-硝基丙烷 (各15%或 以上) 混合物	Y	P	3	2G	Cont	No	-	-	R	F	A	No	15.19.6, 16.2.6, 16.6.1, 16.6.2, 16.6.3
鄰-硝基苯酚 (熔化的)	Y	S/P	2	2G	Cont	No		Yes	C	T	AD	No	15.12, 15.19.6, 16.2.6, 16.2.9
1-或2-硝基丙烷	Y	S/P	3	2G	Cont	No	T2	I1B	R	FT	A	No	15.19.6
硝基丙烷 (60%) /硝基乙烷 (40%) 混合物	Y	S/P	3	2G	Cont	No		No	R	FT	A (f)	No	15.19.6
鄰-或對-硝基甲苯	Y	S/P	2	2G	Cont	No		I1B	C	T	AB	No	15.12, 15.17, 15.19.6
壬烷 (所有異構體)	X	P	2	2G	Cont	No		No	R	F	BC		15.19.6
壬酸 (所有異構體)	Y	P	3	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.9
非食用工業級棕櫚油	Y	S/P	2	2G	Cont	No	-	-	R	No	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
壬烯 (所有異構體)	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6
壬醇 (所有異構體)	Y	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6
壬基異丁烯酸單體	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.9
壬基苯酚	X	P	1	2G	Open	No		Yes	O	No	A	No	15.19, 16.2.6, 16.2.9
壬基醇聚 (4+) 乙氧基化物	Y	P	2	2G	Open	No	-	-	O	No	A	No	15.19.6, 16.2.6
有毒液體, 不燃, (1) 未另列明的 (商品名..., 含...) ST1, X類	X	P	1	2G	Open	No	-	-	O	No	A	No	15.19, 16.2.6

有毒液體，易燃，(2) 未另列明的 (商品名.....，含...) ST1，X 類	X	P	1	2G	Cont	No	T3	IIA	No	R	No	A	No	15.19，16.2.6
有毒液體，不燃，(3) 未另列明的 (商品名.....，含...) ST2，X 類	X	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19，16.2.6
有毒液體，易燃，(4) 未另列明的 (商品名.....，含...) ST2，X 類	X	P	2	2G	Cont	No	T3	IIA	No	R	No	A	No	15.19，16.2.6
有毒液體，不燃，(5) 未另列明的 (商品名.....，含...) ST2，Y 類	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19，16.2.6，16.2.9 (1)
有毒液體，易燃，(6) 未另列明的 (商品名.....，含...) ST2，Y 類	Y	P	2	2G	Cont	No	T3	IIA	No	R	No	A	No	15.19，16.2.6，16.2.9 (1)
有毒液體，不燃，(7) 未另列明的 (商品名.....，含...) ST3，Y 類	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19，16.2.6，16.2.9 (1)
有毒液體，易燃，(8) 未另列明的 (商品名.....，含...) ST3，Y 類	Y	P	3	2G	Cont	No	T3	IIA	No	R	No	A	No	15.19，16.2.6，16.2.9 (1)
有毒液體，不燃，(9) 未另列明的 (商品名.....，含...) ST3，Z 類	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
有毒液體，易燃，(10) 未另列明的 (商品名.....，含...) ST3，Z 類	Z	P	3	2G	Cont	No	T3	IIA	No	R	No	A	No	
(正) 辛酸 (所有異構體)	X	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
辛酸 (所有異構體)	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
辛醇 (所有異構體)	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	
辛烯 (所有異構體)	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
乙酸辛酯	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6，16.2.9
辛醛	Y	P	3	2G	Cont	No	-	-	No	R	F	A	No	15.19.6，16.2.9

辛基癸基己二酸	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9
烯炔-烷基膦共聚物(分子量 2000+)	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
烯炔混合物 (C5-C7)	Y	P	3	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
烯炔混合物 (C5-C15)	X	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
烯炔 (C13+, 所有異構體)	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.9
α-烯炔 (C6-C18) 混合物	X	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6, 16.2.9
油酸	Y	P	2	2G	Cont	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.9
發煙硫酸	Y	S/P	2	2G	Cont	No	-	-	NF	C	T	No	Yes	15.11.2-15.11.8, 15.12.1, 15.16.2, 15.17, 15.19, 16.2.6
油胺	X	S/P	2	2G	Cont	No	-	-	Yes	R	T	A	No	15.19.6, 16.2.9
橄欖油	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
氧化脂族烯炔混合物	Z	S/P	3	2G	Open	No	-	-	Yes	O	No	ABC	No	
棕櫚酸油	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚脂脂肪酸油餾出液	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚仁酸油	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚仁油	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚仁油精	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚仁硬脂精	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚中間餾分	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚油	Y	P	2 (k)	2G	Open	No	-	-	Yes	Open	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚油脂脂肪酸甲酯	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9
棕櫚油精	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
棕櫚硬脂精	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
石蠟	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
仲醛	Z	S/P	3	2G	Cont	No	T3	IIB	No	R	F	A	No	15.19.6, 16.2.9

仲醛—氣反應產物	Y	S/P	2	2G	Cont	No	No	C	FT	A	No	15.12.3, 15.19
五氯乙烷	Y	S/P	2	2G	Cont	No	NF	R	T	No	No	15.12, 15.17, 15.19.6
1, 3-戊二烯	Y	P	3	2G	Cont	No	No	R	FT	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2, 16.6.3
五乙基六胺	X	S/P	2	2G	Open	No	Yes	O	No	B	Yes	15.19
戊烷 (所有異構體)	Y	P	3	2G	Cont	No	No	R	F	A	No	15.14, 15.19.6
戊酸	Y	P	3	2G	Open	No	Yes	O	No	AB	No	15.19.6
正戊酸 (64%) / 2-甲基丁酸 (36%) 混合物	Y	S/P	2	2G	Open	No	Yes	C	No	AD	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.19
戊烯 (所有異構體)	Y	P	3	2G	Cont	No	No	R	F	A	No	15.14, 15.19.6
正戊基丙酸	Y	P	3	2G	Cont	No	No	R	F	A	No	15.19.6
全氯乙烯	Y	S/P	2	2G	Cont	No	NF	R	T	No	No	15.12.1, 15.12.2, 15.19.6
礦脂	Y	P	2	2G	Open	No	-	Yes	O	A	No	15.19.6, 16.2.6, 16.2.9
苯酚	Y	S/P	2	2G	Cont	No	Yes	C	T	A	No	15.12, 15.19, 16.2.9
1-苯基-1-二甲苯基乙烷	Y	P	3	2G	Open	No	Yes	O	No	AB	No	
磷酸酯, 烷基 (C12-14) 胺	Y	P	2	2G	Cont	No	-	No	R	F	A	15.19.6, 16.2.6, 16.2.9
磷酸	Z	S/P	3	2G	Open	No	NF	O	No	No	No	15.11.1, 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 16.2.9
磷, 黃的或白的	X	S/P	1	1G	Cont	Pad+	No	C	No	C	E	15.7, 15.19, 16.2.9
							(vent or inert)			(c)		
酞酐 (糖化的)	Y	S/P	2	2G	Cont	No	Yes	R	No	AD	No	15.19.6, 16.2.6, 16.2.9
α-萘烯	X	P	2	2G	Cont	No	No	R	F	A	No	15.19.6
β-萘烯	X	P	2	2G	Cont	No	No	R	F	A	No	15.19.6
松油	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9

聚丙烯酸溶液 (40%或以下)	Z	S/P	3	2G	Open	No	-	-	Yes	O	No	AC	No
二甲苯中聚烷 (C18-C22) 丙烯酸鹽 (或酯)	Y	P	2	2G	Cont	No	-	-	No	R	F	AB	No
													15.19.6, 16.2.6, 16.2.9
聚 (2-8) 亞烷基乙二醇單烷基 (C1-C6) 醚	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No
聚 (2-8) 亞烷基乙二醇單烷基 (C1-C6) 醚	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No
													15.19.6
聚烷 (C10-C20) 異丁烯酸鹽 (或酯)	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No
													15.19.6, 16.2.6, 16.2.9
聚烷 (C10-C18) 異丁烯酸鹽/乙烯 - 丙烯共聚物混合物	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No
													15.19.6, 16.2.6, 16.2.9
聚丁烯	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No
													15.19.6, 16.2.6
聚丁烯琥珀亞胺	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No
													15.19.6, 16.2.6, 16.2.9
聚 (2+) 環芳香族化合物	X	P	1	2G	Cont	No	-	-	Yes	R	No	AD	No
													15.19, 16.2.6, 16.2.9
聚醚 (分子量 1350+)	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No
													19.19.6, 16.2.6
聚乙二醇	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No
聚乙二醇二甲醚	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No
聚乙烯聚胺	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	A	No
													15.19.6
聚乙烯聚胺 (C5-C20 石蠟油 50%以上)	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	A	No
													15.19.6, 16.2.9
聚硫酸鐵溶液	Y	S/P	3	2G	Open	No	-	-	NF	O	No	No	No
													15.19.6
聚 (亞氨基乙烯) - 接枝 - 聚 (乙烯氣基) 溶液 (90%或以下)	Z	S/P	3	2G	Open	No	-	-	NF	O	No	AC	No
													16.2.9
脂族中聚異丁烯胺 (C10-C14) 溶劑	Y	P	3	2G	Open	No	T3	IIA	Yes	O	No	A	No
													15.19.6
聚異丁烯基酞加合物	Z	P	3	2G	Open	No	-	-	Yes	O	No	AB	No

聚(4+)異丁烯	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6, 16.2.9
聚甲基聚苯異氰酸酯	Y	S/P	2	2G	Dry	Dry	Yes	C	T(a)	A	No	15.12, 15.16.2, 15.19.6, 16.2.9
(a)												
聚烯烴(分子量300+)	Y	S/P	2	2G	Open	No	-	O	No	A	No	15.19.6, 16.2.6, 16.2.9
聚烯烴胺(C17+)	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.6
聚烯烴胺胺鹽(C28-C250)	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.6, 16.2.9
聚烯烴胺(C28-C250)	Y	P	2	2G	Open	No		O	No	A	No	15.19.6, 16.2.9
烷基(C2-C4)苯中聚烯烴胺	Y	P	2	2G	Cont	No		R	F	A	No	15.19.6, 16.2.6, 16.2.9
芳香溶劑中聚烯烴胺	Y	P	2	2G	Cont	No		R	F	A	No	15.19.6, 16.2.6, 16.2.9
聚烯烴氨基基醃鹽類(分子量2000+)	Y	P	2	2G	Open	No	-	O	No	A	No	15.19.6, 16.2.6, 16.2.9
聚烯烴	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.6, 16.2.9
聚烯烴(C28-C250)	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.6, 16.2.9
聚烯烴胺(C28-C250)	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.6, 16.2.9
聚烯烴偶磷硫化銜衍生物 (C28-C250)	Y	P	2	2G	Open	No		O	No	AB	No	15.19.6, 16.2.6, 16.2.9
聚(20)氧乙烯脫水山梨醇-油酸	Y	P	2	2G	Open	No		O	No	A	No	15.19.6, 16.2.6, 16.2.9
聚(5+)丙烯	Y	P	3	2G	Open	No	-	O	No	A	No	15.19.6, 16.2.9
聚丙二醇	Z	S/P	3	2G	Cont	No		O	No	ABC	No	15.19.6
聚硅氧烷	Y	P	3	2G	Cont	No		R	F	AB	No	15.19.6, 16.2.9
氯化鉀溶液	Z	S/P	3	2G	Open	No	-	O	No	A	No	16.2.9
氫氧化鉀溶液	Y	S/P	3	2G	Open	No		O	No	No	No	15.19.6
油酸鉀	Y	P	2	2G	Open	No		O	No	A	No	15.19.6, 16.2.6, 16.2.9
硫代硫酸鹽鉀(50%或更少)	Y	P	3	2G	Open	No		O	No	No	No	15.19.6, 16.2.9

正丙醇胺	Y	S/P	3	2G	Open	No	No	Yes	O	No	AD	No	15.19.6, 16.2.9
β-丙内酯	Y	S/P	2	2G	Cont	No	IIA	Yes	R	T	A	No	15.19.6
丙醛	Y	S/P	3	2G	Cont	No		No	R	FT	A	Yes	15.17, 15.19.6
丙酸	Y	S/P	3	2G	Cont	No	T1	IIA	No	R	F	A	Yes 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6
丙酸酐	Y	S/P	3	2G	Cont	No	T2	IIA	Yes	R	T	A	No 15.19.6
丙腈	Y	S/P	2	1G	Cont	No	T1	IIB	No	C	FT	AD	Yes 15.12, 15.17, 15.18, 15.19
正乙酸丙酯	Y	P	3	2G	Cont	No		No	R	F	AB	No	15.19.6
正丙醇	Y	P	3	2G	Cont	No		No	R	F	A	No	15.19.6
正丙胺	Z	S/P	2	2G	Cont	Inert	T2	IIA	No	C	FT	AD	Yes 15.12, 15.19
丙苯（所有异构体）	Y	P	3	2G	Cont	No		No	R	F	A	No	15.19.6
丙烯二醇甲基醚乙醚	Z	P	3	2G	Cont	No		No	R	F	A	No	
丙烯二醇单烷基醚	Z	P	3	2G	Cont	No		No	R	F	AB	No	
丙烯二醇烷基醚	Z	P	3	2G	Open	No		Yes	O	No	AB	No	
氧化丙烯	Y	S/P	2	2G	Cont	Inert	T2	IIB	No	C	FT	AC	No 15.8, 15.12.1, 15.14, 15.19
丙烯四聚物	X	P	2	2G	Cont	No		No	R	F	A	No	15.19.6
丙烯三聚物	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6
吡啶	Y	S/P	2	2G	Cont	No	T1	IIA	No	R	F	A	No 15.19.6
热解汽油（含苯的）	Y	S/P	2	2G	Cont	No	T3	IIA	No	C	FT	AB	No 15.12, 15.17, 15.19.6
菜籽油	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No 15.19.6, 16.2.6, 16.2.9
菜籽油（低芥酸，包含4%以下的游离脂肪酸）	Y	P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No 15.19.6, 16.2.6, 16.2.9
菜籽油脂肪酸甲酯	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No 15.19.6

樹脂油，提煉過的	Y	S/P	2	2G	Cont	No	TI	IIA	No	C	FT	ABC	No	15.12, 15.17, 15.19.6
米糠油	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
松香	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
紅花油	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
牛油樹脂	Y	S/P	2 (k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
烷基鈉 (C14-C17) 硫酸酯 (60-65% 溶液)	Y	P	2	2G	Open	No			NF	O	No	No	No	16.2.6, 15.19.6, 16.2.9
硅鋁酸鈉生料	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
苯甲酸鈉	Z	P	3	2G	Open	No			Yes	O	No	A	No	
氫氟化鈉 (15%或以下) / 氫氟化鈉 溶液	Y	S/P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.6, 16.2.9
碳酸鈉溶液	Z	P	3	2G	Open	No			Yes	O	No	A	No	
氯酸鈉溶液 (50%或以下)	Z	S/P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9
重鉻酸鈉溶液 (70%或以下)	Y	S/P	2	2G	Open	No			NF	C	No	No	No	15.12.3, 15.19
亞硫酸鈉 (6%或以下) / 碳酸鈉 (3%或以下) 溶液	Z	P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9
亞硫酸氫鈉溶液 (45%或以下)	Z	S/P	3	2G	Open	No			NF	O	No	No	No	16.2.9
氫硫化鈉/硫化氫溶液	Y	S/P	2	2G	Cont	No			No	C	FT	A	Yes	15.12, 15.14, 15.17, 15.19, 16.6.1, 16.6.2, 16.6.3
氫硫化鈉溶液 (45%或以下)	Z	S/P	3	2G	Cont	Vent or pad (gas)			NF	R	T	No	No	15.19.6, 16.2.9
氫氟化鈉溶液	Y	S/P	3	2G	Open	No			NF	O	No	No	No	16.2.6, 16.2.9
次氯酸鈉溶液 (15%或以下)	Y	S/P	2	2G	Cont	No	-	-	NF	R	No	No	No	15.19.6
亞硝酸鈉溶液	Y	S/P	2	2G	Open	No			NF	O	No	No	No	15.12.3.1, 15.12.3.2, 15.19, 16.2.9

石油硫酸鈉	Y	S/P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6
聚(4+)丙烯酸鈉溶液	Z	P	3	2G	Open	No	-	O	No	A	No	16.2.9
硅酸鈉溶液	Y	P	3	2G	Open	No	NF	O	No	No	No	15.19.6, 16.2.9
硫化鈉溶液(15%或以下)	Y	S/P	3	2G	Cont	No	NF	C	T	No	No	15.19.6, 16.2.9
亞硫酸鈉溶液(25%或以下)	Y	P	3	2G	Open	No	NF	O	No	No	No	15.19.6, 16.2.9
硫氰酸鈉溶液(56%或以下)	Y	P	3	2G	Open	No	Yes	O	No	No	No	15.19.6, 16.2.9
大豆油	Y	S/P	2(k)	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
苯乙烯單體	Y	S/P	3	2G	Cont	No	IIA	R	F	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2
硫煙(C3-C88)	Y	P	2	2G	Open	No	-	O	No	A	No	15.19.6, 16.2.6, 16.2.9
四氫噻吩噠	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.9
硫(熔化的)	Z	S	3	1G	Open	Vent or pad (gas)	T3	O	FT	No	No	15.10, 16.2.9
硫酸	Y	S/P	3	2G	Open	No	NF	O	No	No	No	15.11, 15.6.2, 15.19.6
廢硫酸	Y	S/P	3	2G	Open	No	NF	O	No	No	No	15.11, 15.6.2, 15.19.6
硫化脂肪(C14-C20)	Z	P	3	2G	Open	No	Yes	O	No	AB	No	
硫化聚烯烴胺(鏈)烯烴(C28-C250)胺	Z	P	3	2G	Open	No	-	O	No	A	No	
向日葵籽油	Y	S/P	2(k)	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
松葉油, 粗的	Y	S/P	2	2G	Cont	No	-	C	T	ABC	Yes	15.12, 15.17, 15.19, 16.2.6
松葉油, 提煉過的	Y	P	2	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6
松葉油脂肪酸(樹脂酸低於20%)	Y	S/P	2	2G	Open	No	-	O	No	ABC	No	15.19.6
松葉油瀝青	Y	S/P	2	2G	Cont	No	-	C	T	ABC	Yes	15.12, 15.17, 15.19, 16.2.6, 16.2.9
(動物)脂	Y	P	2(k)	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9

(動物) 脂脂肪酸	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
四氯乙烷	Y	S/P	2	2G	Cont	No			NF	R	T	No	No	15.12, 15.17, 15.19.6
四甘醇	Z	P	3	2G	Open	No			Yes	O	No	A	No	
四亞乙基五胺	Y	S/P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
四氫呋喃	Z	S	3	2G	Cont	No	T3	IIB	No	R	FT	A	No	15.19.6
四氫化萘	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
四甲基苯 (所有異構體)	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
二氯化欵生料	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
甲苯	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
甲苯二胺	Y	S/P	2	2G	Cont	No			Yes	C	T	AD	Yes	15.12, 15.17, 15.19, 16.2.6, 16.2.9
甲苯二異氰酸酯	Y	S/P	2	2G	Cont	Dry	T1	IIA	Yes	C	FT	AC	Yes	15.12, 15.16.2, 15.17, 15.19, 16.2.9
														(b)
														D
鄰甲苯胺	Y	S/P	2	2G	Cont	No			Yes	C	T	A	No	15.12, 15.17, 15.19
磷酸三丁酯	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6
1, 2, 3-三氯苯 (熔化的)	X	S/P	1	2G	Cont	No			Yes	C	T	ACD	Yes	15.12.1, 15.17, 15.19, 16.2.9, 16.2.6
1, 2, 4-三氯苯	X	S/P	1	2G	Cont	No			Yes	R	T	AB	No	15.19, 16.2.9
1, 1, 1-三氯乙烷	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6
1, 1, 2-三氯乙烷	Y	S/P	3	2G	Cont	No			NF	R	T	No	No	15.12.1, 15.19.6
三氯乙烷	Y	S/P	2	2G	Cont	No	T2	IIA	Yes	R	T	No	No	15.12, 15.17, 15.19.6
1, 2, 3-三氯丙烷	Y	S/P	2	2G	Cont	No			Yes	C	T	ABD	No	15.12, 15.17, 15.19
1, 1, 2-三氯-1, 2, 2-三氟乙烷	Y	P	2	2G	Open	No			NF	O	No	No	No	15.19.6
磷酸三甲苯酯 (含有 1% 或以上的鄰-原異構體)	Y	S/P	1	2G	Cont	No	T2	IIA	Yes	C	No	AB	No	15.12.3, 15.19, 16.2.6

磷酸三甲苯酯 (含有 1% 以下的鄰-原異構體)	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6
十三(碳)烷	Y	P	2	2G	Open	No	Yes	O	No	AB	No	15.19.6
十三(烷)酸	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
十三烷基乙酸酯	Y	P	3	2G	Open	No	Yes	O	No	A	No	15.19.6
三乙醇胺	Z	S/P	3	2G	Open	No	Yes	O	No	A	No	16.2.9
三乙醇	Y	S/P	2	2G	Cont	No	No	R	FT	AC	Yes	15.12, 15.19.6
三甲基苯	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
三亞乙基四胺	Y	S/P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
磷酸三乙酯	Z	P	3	2G	Open	No	Yes	O	No	A	No	
亞磷酸三乙酯	Z	S/P	3	2G	Cont	No	No	R	FT	AB	No	15.12.1, 15.19.6, 16.2.9
三異丙醇胺	Z	P	3	2G	Open	No	Yes	O	No	A	No	
三異丙基苯磺酰磷酸鹽	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6
三甲基乙酸	Y	S/P	3	2G	Cont	No	Yes	R	No	A	No	15.11.2, 15.11.3, 15.11.4, 15.11.5, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.6, 16.2.9
三甲胺溶液 (30% 或以下)	Z	S/P	2	2G	Cont	No	No	C	FT	AC	Yes	15.12, 15.14, 15.19, 16.2.9
三甲苯 (所有異構體)	X	P	2	2G	Cont	No	No	R	F	A	No	15.19.6
三甲基醇丙烷基丙氧基化物	Z	S/P	3	2G	Open	No	Yes	O	No	ABC	No	
2, 2, 4-三甲基-1, 3-戊二醇 二異丁酸酯	Z	P	3	2G	Open	No	Yes	O	No	AB	No	
2, 2, 4-三甲基-1, 3-戊二醇-1-異丁酸酯	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6
1, 3, 5-三惡烷	Y	S/P	3	2G	Cont	No	No	R	F	AD	No	15.19.6, 16.2.9
三聚丙烯二醇	Z	P	3	2G	Open	No	Yes	O	No	A	No	

磷酸(三)二甲苯酯	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.6	
桐油	Y	P	2(k)	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9	
松節油	X	P	2	2G	Cont	No	No	R	F	A	No	15.19.6	
十一烷酸	Y	P	2	2G	Open	No	Yes	O	No	A	No	16.2.6, 16.2.9	
1-十一碳烯	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6	
十一(烷)醇	X	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6, 16.2.9	
尿素/硝酸銨溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No		
尿素/硝酸銨溶液(含游離氮1%以下)	Z	S/P	3	2G	Cont	No	NF	R	T	A	No	16.2.9	
尿素/磷酸銨溶液	Y	P	2	2G	Open	No	Yes	O	No	A	No	15.19.6	
尿素溶液	Z	P	3	2G	Open	No	Yes	O	No	A	No		
戊醛(所有異構體)	Y	S/P	3	2G	Cont	Inert	T3	IIB	R	FT	A	No	15.4.6, 15.19.6
植物油(m)	Y	S/P	2	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9	
植物油脂肪銨銨出物(m)	Y	S/P	2	2G	Open	No	-	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9	
乙烯基乙炔	Y	S/P	3	2G	Cont	No	T2	IIA	R	F	A	No	15.13, 15.19.6, 16.6.1, 16.6.2
乙烯基乙基醚	Z	S/P	2	1G	Cont	Inert	T3	IIB	C	FT	A	Yes	15.4, 15.13, 15.14, 15.19, 16.6.1, 16.6.2
二氯乙烯	Y	S/P	2	2G	Cont	Inert	T2	IIA	R	FT	B	Yes	15.13, 15.14, 15.19.6, 16.6.1, 16.6.2
新癸酸乙基酯	Y	S/P	2	2G	Open	No	Yes	O	No	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2	
乙烯基甲苯	Y	S/P	2	2G	Cont	No	IIA	R	F	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2	
蠟	Y	P	2	2G	Open	No	-	O	No	AB	No	15.19.6, 16.2.6, 16.2.9	
石油溶劑, 低的(15-20%)芳香劑	Y	P	2	2G	Open	No	No	R	F	A	No	15.19.6, 16.2.9	
二甲苯	Y	P	2	2G	Cont	No	No	R	F	A	No	15.19.6, 16.2.9(h)	
二甲苯/乙基苯(10%或以上)混合物	Y	P	2	2G	Cont	No	-	R	F	A	No	15.19.6	

二甲苯酚	Y	S/P	3	2G	Open	No	IIA	Yes	O	No	AB	No	15.19.6, 16.2.9
烷基基二硫代磷酸鹽 (C7-C16)	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
鏈烯基基甲酰胺	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6
烷基基二硫代磷酸鹽 (C3-C14)	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6

- a 如果所裝運的產品含有易燃溶劑且其閃點不超過 60°C，則須配備特殊電器系統和易燃蒸氣探測器。
- b 雖然水適合於撲滅本腳註適用的化學品引起的露天火災，但不得使水沾染裝有此類化學品的封閉型液艙，因為會存在產生有害氣體的危險。
- c 黃磷或白磷在高於其自燃溫度條件下運輸，因此閃點並不相關。電氣設備的要求可類似於裝運閃點高於 60°C 的物質。
- d 這些要求基於閃點為 60°C 或以下的異構體；有些異構體的閃點大於 60°C，因此基於易燃性的要求不適用於此類異構體。
- e 僅適用於正 - 癸乙醇。
- f 乾化學品不得用作滅火劑。
- g 對局限性處所須檢測蟻酸蒸氣和一氧化碳氣體，是一種分解產物。
- h 僅適用於 p - 二甲苯。
- i 含有不具備安全危險的其他成分的混合物，污染危險類別為 Y 或以下。
- j 只有某些抗酒精泡沫是有效的。
- k e 欄內所標明的船舶類型要求可按《73/78 年防污公約》附則 II 第 4.1.3 條處理。
- l 當熔點等於或大於 0°C 時適用。
- m 來自《國際散化規則》規定的各種植物油。

第 18 章

本規則不適用的產品的清單

18.1 以下產品已經過安全和污染危險評估並確定其所具有的危險程度，不適用本規則。

18.2 雖然本章所列的產品不在本規則的適用範圍內，但各主管機關應注意，對這些產品仍可能需要採取一些安全預防措施以保證其安全運輸。因此，主管機關須規定適當的安全要求。

18.3 某些液體物質被判定屬於污染類別 Z，因此應遵守《73/78 年防污公約》附則 II 的某些要求。

18.4 按照《防污公約》附則 II 第 6.3 條經過評估或臨時評估屬於污染類別 Z 或 OS、但不具有安全危險的液體混合物可根據本章相應條目在“有毒或無毒液體物質未另列明的 (n.o.s)” 項下運輸。

解釋性註釋

產品名稱 任何交付散裝運輸的貨物均須在運輸單證中使用產品名稱。任何另外的名稱可置於產品名稱之後並加上括號。在某些情況下，產品名稱與本規則前幾版給出的名稱不一樣。

污染類別 字母 Z 係指按《73/78 年防污公約》附則 II 對每一產品判定的污染類別。OS 係指該產品經過評估確定不屬於污染類別 X、Y、或 Z。

第 18 章

貨品名稱	污染類別
丙酮	Z
含酒精飲料，未另列明的	Z
蘋果汁	OS
正-丁醇	Z
仲-丁醇	Z
硝酸鈣溶液（50%或以下）	Z
粘土泥漿	OS
煤泥漿	OS
二甘醇	Z
乙醇	Z
碳酸亞乙酯	Z
葡萄糖溶液	OS
甘油	Z
烏洛托品溶液	Z
己二醇	Z
氫化澱粉水解液	OS
異丙醇	Z
高嶺土漿	OS
卵磷脂	OS
氫氧化鎂漿	Z
麥芽糖醇溶液	OS
n-葡甲胺溶劑（70%或以下）	Z
甲基丙基酮	Z
糖蜜	OS
有毒液體，（11）未另列明的（商品名...，含...）Z類	Z
無毒液體，（12）未另列明的（商品名...，含...）OS類	OS
聚氯化多鋁溶液	Z
聚甘油，鈉鹽溶液（含低於3%的氫氧化鈉）	Z
甲酸鹽溶劑	Z
碳酸丙烯	Z
丙二醇	Z
乙酸鈉溶液	Z
硫酸鈉溶液	Z

山梨醇溶液	OS
磺化聚丙烯酸酯溶液	Z
四乙基硅酸單體/低聚體（20%乙醇溶劑）	Z
三甘醇	Z
植物蛋白溶液（水解的）	OS
水	OS

第 19 章

散裝產品索引

19.1 本散裝產品索引（以下稱“本索引”）的第一欄提供了所謂的索引名稱。如果索引名稱為大寫或黑體字，表明該索引名稱與第 17 章或第 18 章的產品名稱一致。列明相關產品名稱的第二欄因而為空白。如果索引名稱為小寫非黑體字，其表示的是同物異名，它在第 17 或第 18 章中的產品名稱列於第二欄。第三欄所反映的是《國際散化規則》的相應章節。第四欄給出的是截止到 2001 年 2 月已有的、產品的聯合國編號。^{*}

19.2 編製索引僅供參考。第一欄中的小寫非黑體字索引名稱均不得用作運輸單證上的產品名稱。

19.3 構成完整名稱一部分的前綴以普通的（羅馬）字母表示，並在確定條目字母順序時作為考慮因素。這些前綴包括諸如：

一（Mono） 二（Di） 三（Tri） 四（Tetra） 五（Penta） 異構體（Iso） 雙（Bis） 新（Neo） 鄰（Ortho） 環（Cyclo）

19.4 在確定條目字母順序時未作為考慮因素的前綴以斜體字表示，這些前綴包括下列：

n-	（正-）（normal-）
sec-	（仲-）（secondary-）
tert-	（叔-）（tertiary-）

^{*} 此決定的原因見第 BLG 6/16 號文件第 7.10 段。

o-	(鄰 -) (ortho -)
m-	(偏 -) (meta -)
p-	(對 -) (para -)
N-	
O-	
S-	
sym-	(對稱) (symmetrical)
uns-	(非對稱)
	(unsymmetrical)
dl-	(外消旋體)
D-	
L-	
cis-	(順式)
trans-	(反式)
(E) -	(反式)
(Z) -	(順式)
alpha-	(α -)
beta-	(β -)
gamma-	(γ -)
epsilon-	(ϵ -)
omega	(ω)

索引名稱	貨品名稱	章	UN 編號
松香酸酐	松香	17	
二甲基醋酰胺	N, N-二甲基乙酰胺	17	
乙醛合氰化氫	乳腓溶液 (80%或以 下)	17	
乙醛三聚合物	仲醛	17	1264
乙酸		17	
乙酸酐	醋酐	17	1715
乙酸, 乙酯	乙酸乙烯	17	1301
乙酸, 甲酯	乙酸甲烯	17	
乙酸, 乙烯基酯	乙酸乙烯	17	1301
乙酸酐		17	1715
乙酸酯	乙酸乙酯	17	
乙酸乙酯	乙酸乙酯	17	
醋酐	乙酸酐	17	1715
乙酰乙酸, 甲酯	乙酰乙酸甲酯	17	
乙酰乙酸酯	乙酰乙酸乙酯	17	
三氯乙醛		17	
丙酮		18	
丙酮合氰化氫		17	1541
乙腈		17	1648
乙腈 (低純度的)		17	
乙酰酐	乙酸酐	17	1715
四氯化乙炔	四氯乙炔	17	1702
乙酰乙酯	乙酸酐	17	1715
乙酰甲酯	乙酸酐	17	1715
豆油, 玉米油和葵花籽油提煉產生的酸 油混合物		17	
蒎烯	β -蒎烯	17	2368
丙烯酸	丙烯酸	17	2218
丙烯酰胺溶液 (50%或以下)		17	2074
丙烯酸		17	2218
丙烯酸, 2-羥乙基酯	2-羥乙基丙烯酸酯	17	
丙烯酰胺基胺溶液, 50%或以下	丙烯酰胺溶液 (50%或 以下)	17	2074
丙烯酸樹脂單體	甲基丙烯酸甲酯	17	1247

索引名稱	貨品名稱	章	UN 編號
丙烯腈		17	1093
聚醚多元醇分散體中的丙烯腈-苯乙烯共聚物		17	
乙二酸，二-(2-乙基己基)-酯	二(2-乙基己基)己二酸酯	17	
己二腈		17	2205
甲草胺工藝(90%或以上)		17	
乙醇	乙醇	18	
乙醇，(C10)	癸醇(所有異構體)	17	
乙醇，(C11)	十一醇	17	
乙醇，(C12)	十二(烷)醇	17	
乙醇，(C7)	庚醇(所有異構體)(D)	17	
乙醇，(C8)	辛醇(所有異構體)	17	
乙醇，(C9)	壬醇(所有異構體)	17	
含酒精飲料，未另外說明的		18	
乙醇(C9-C11)聚(2.5-9)乙氧基化物		17	
乙醇(C6-C17)(仲)聚(3-6)乙氧基化物		17	
乙醇(C6-C17)(仲)聚(7-12)乙氧基化物		17	
乙醇(C12-C16)聚(1-6)乙氧基化物		17	
乙醇(C12-C16)聚(20+)乙氧基化物		17	
乙醇(C12-C16)聚(7-19)乙氧基化物		17	
乙醇(C13+)		17	
乙醇，C13-C15	乙醇(C13+)	17	
乙醇(C8-C11)，伯，直鏈和主要直鏈的		17	
乙醇(C12-C13)，伯，直鏈和主要直鏈的		17	
乙醇(C14-C18)，伯，直鏈和主要直鏈的		17	
可力丁醛	2-甲基-5-乙基吡啶	17	2300
乙基甲基吡啶	2-甲基-5-乙基吡啶	17	2300
烷烴(C6-C9)		17	
異烷烴與環烷(C10-C11)		17	
異烷烴與環烷(C12+)		17	
N-烷烴(C10+)		17	

索引名稱	貨品名稱	章	UN 編號
鏈烷磺酸 (C10-C18), 苯酯	酚的烷基磺酸酯	17	
烷芳基 聚醚 (C9-C20)		17	
烯基 (C11+) 酰胺		17	
烯基 (C16-C20) 琥珀酸酐		17	
甲苯中烷基丙烯酸酯-丁吡共聚物		17	
烷芳基磷酸酯混合物 (二苯甲基磷酸酯 40%以上, 鄰位異構物 0.02%以下)		17	
烷化 (C4-C9) 受阻酚		17	
烷基苯, 烷基二氫萘, 烷基萘混合物 (各 C12-C17)		17	
烷基苯蒸餾殘渣		17	
烷基苯混合物 (含至少 50% 甲苯)		17	
烷基 (C3-C4) 苯		17	
烷基 (C5-C8) 苯		17	
烷基 (C9+) 苯		17	
烷基 (C11-C17) 苯硫酸		17	2584, 2586
烷基苯硫酸, 鈉鹽溶液		17	
烷基 (C12+) 二甲胺		17	2735
烷基二硫代氨基甲酸鹽 (C19-C35)		17	
烷基二硫代噻二唑 (C6-C24)		17	
烷基酯共聚物 (C4-C20)		17	
烷基 (C8-C10) / (C12-C14): (40%或以下/60%或以上) 聚葡萄糖苷溶液 (55%或以下)		17	
烷基 (C8-C10) / (C12-C14): (60%或以上/40%或以下) 聚葡萄糖苷溶液 (55%或以下)		17	
硝酸烷基酯 (C7-C9)		17	
2, 2'-[3-(烷基 (C16-C18) 氧化) 丙基亞氨基]二乙醇	長鏈 (C16+) 乙氧基化 烷基烷氧基胺	17	
烷基 (C7-C11) 苯酚聚 (4-12) 乙氧基化物		17	
烷基 (C8-C40) 酚硫化物		17	
烷基 (C8-C9) 芳香劑中的苯胺		17	1993
烷基 (C9-C15) 苯基丙氧基化物		17	
烷基 (C8-C10) 聚葡萄糖苷溶液 (65%或		17	

索引名稱	貨品名稱	章	UN 編號
以下)			
烷基 (C8-C10)(C12-C14):(50%/50%)		17	
聚葡萄糖苷溶液 (55%或以下)			
烷基 (C12-C14) 聚葡萄糖苷溶液 (55%或以下)		17	
烷基 (C10-C20, 飽和及不飽和) 亞磷酸鹽		17	
酚的烷基磺酸酯		17	
3-烷基 (C16-C18) 氧化-N, N'-雙 (2-乙二醇) 丙基-1-胺	長鏈 (C16+) 乙氧基化 烷基烷氧基胺	17	
烯丙醇		17	1098
烯丙基氯		17	1100
硅酸鋁氫氧化物	高嶺土漿	18	
硫酸鋁溶液		17	
氨基乙酸, 鈉鹽溶液	甘氨酸, 氯化鈉溶液	17	
1-氨基-3-氮甲基-3, 5, 5-三甲基環己烷	異佛爾酮二胺	17	2289
氨基苯	苯胺	17	1547
1-丁胺	丁胺 (所有異構物)	17	1125, 1214
2-丁胺	丁胺 (所有異構物)	17	1125, 1214
氨基環己烷	環己胺	17	2357
氨基乙烷	乙胺	17	1036
氨基乙烷溶液, 72%或以下	乙胺溶液 (72%或以下)	17	2270
2-氨基乙醇	乙醇胺	17	2491
2-(2-氨基乙基) 乙醇		17	3055
2-(2-氨基乙基氨基) 乙醇	氨基乙基乙醇胺	17	
氨基基二乙醇胺//氨基基乙醇胺溶液		17	
氨基基乙醇胺		17	
N-(2-氨基乙基) 1, 2-乙二胺	二亞乙基三胺	17	2079
1-(2-氨基乙基) 哌嗪	N-氨基乙基哌嗪	17	2815
正-氨基乙基哌嗪		17	2815
2-氨基異丁烷	丁胺 (所有異構物)	17	1125, 1214
氨基甲烷	甲胺溶液 (42%或以下)	17	1235
氨基甲烷溶液, 42%或以下	甲胺溶液 (42%或以下)	17	1235

索引名稱	貨品名稱	章	UN 編號
1-氨基-2-甲苯	O-甲苯胺	17	1708
2-氨基-1-甲苯	O-甲苯胺	17	1708
2-氨基-2-甲基-1-丙醇		17	
3-氨基-3,5,5-三甲基環己胺	異佛爾酮二胺	17	2289
氨基苯	苯胺	17	1547
1-氨基丙烷	N-丙胺	17	1277
2-氨基丙烷	異丙胺	17	1221
2-氨基丙烷溶液(70%或以下)	異丙胺溶液(70%或以下)	17	
1-氨基丙烷-2-醇	異丙醇胺	17	
1-氨基-2-丙醇	異丙醇胺	17	
3-氨基丙烷-1-醇	N-丙胺	17	
2-氨基甲苯	O-甲苯胺	17	1708
鄰-氨基甲苯	O-甲苯胺	17	1708
5-氨基-1,3,3-三甲基環己甲胺	異佛爾酮二胺	17	2289
氨水的(28%或以下)		17	2672
氨水(28%或以下)	氨水(28%或以下)	17	2672
磷酸氫鉍溶液		17	
氫氧化氨,28%或以下	氨水(28%或以下)	17	2672
鉍木素磺酸鹽溶液		17	
硝酸鉍溶液(93%或以下)		17	
多磷酸鉍溶液		17	
硫酸鉍溶液		17	
硫化鉍溶液(45%或以下)		17	2683
硫代硫酸鉍溶液(60%或以下)		17	
乙酸戊酯(所有異構物)		17	1104
乙酸戊酯,商業的	乙酸戊酯(所有異構物)	17	1104
乙酸正戊酯	乙酸戊酯(所有異構物)	17	1104
乙酸仲戊酯	乙酸戊酯(所有異構物)	17	1104
乙酸戊酯	乙酸戊酯(所有異構物)	17	1104
戊醇	N-戊醇	17	
N-戊醇		17	

索引名稱	貨品名稱	章	UN 編號
戊醇，伯		17	
仲戊醇		17	
叔戊醇		17	
戊基醛	戊醛（所有異構體）	17	2058
戊基甲醇	己醇	17	2282
α-正-戊烯	戊烷（所有異構體）	17	
戊烯水合物	叔戊醇	17	
叔-戊烯類	戊烷（所有異構體）	17	
戊基乙基甲酮	乙基戊基甲酮	17	2271
戊基水合物	N-戊醇	17	
戊基氫化物	戊烷（所有異構體）	17	1265
叔戊醇甲基醚		17	1993
正-戊基甲基甲酮	甲基·戊基（甲）酮	17	1110
正-丙酸戊酯	N-戊基丙酸	17	1993
麻醉的醚	二乙醚	17	1155
苯胺		17	1547
苯胺油	苯胺	17	1547
苯胺基苯	二苯胺（熔融態）	17	
蔥油（煤焦油提取物）	煤焦油	17	
對抗油，人造的	糠醛	17	1199
蘋果汁		18	
硝酸	硝酸（70%及以上）	17	2031，2032
鋁氧土	高嶺土漿	18	
芳基聚烯烴（C11-C50）		17	
航空烷基化汽油（C8 烷屬烴及異構烷烴沸點 95-120°C）		17	
氮雜環庚烷	六亞甲基亞胺	17	2493
3-氮雜戊烷-1，5-二胺	二亞乙基三胺	17	2079
六亞甲基亞胺	六亞甲基亞胺	17	2493
硝酸	硝酸（70%及以上）	17	2031，2032
乙酸戊酯	乙酸戊酯（所有異構物）	17	1104
鎂長鏈（C11-C15）烷芳基磺酸酯		17	2810
在大約 30%礦物油內的鹼性鈣水楊酸酯	長鏈烷基鈣水楊酸酯（C13+）	17	
蓄電池酸	硫酸	17	1830

索引名稱	貨品名稱	章	UN 編號
二十二醇	乙醇 (C13+)	17	
苯扎明	2-甲基-5-乙基吡啶	17	2300
1, 2-苯二甲酸, 二乙酯	鄰苯二甲酸二乙酯	17	
1, 2-苯二甲酸, 雙十一基酯	雙十一基甲鄰苯二甲酸酯	17	
苯和含苯 10%或以上的混合物 (I)		17	1114
苯磺酰氯		17	2225
苯三酸, 三辛酯		17	
苯酚	苯酚	17	2312
苯	苯和含苯 10%或以上的混合物 (I)	17	1114
苯	苯和含苯 10%或以上的混合物 (I)	17	1114
苯並酚	苯酚	17	2312
2-苯並噻唑硫脒 (, 鈉鹽溶液)	巯基苯並噻唑鈉鹽溶液	17	
苯並噻唑-2-硫脒 (, 鈉鹽溶液)	巯基苯並噻唑鈉鹽溶液	17	
(2-苯並噻唑硫脒) 鈉鹽溶液	巯基苯並噻唑鈉鹽溶液	17	
乙酸苄酯		17	
苯甲醇		17	
鄰苯二甲酸丁基苄基酯	鄰苯二甲酸丁基苄基酯	17	
苄基氯化物		17	1738
β-丙內酯	β-丙內酯	17	
樺木油	水楊酸甲酯	17	
乙二醛	乙二醛溶液 (40%或以下)	17	
聯己基	十二烷 (所有異構物)	17	
聯苯	聯苯	17	
二 (甲基環戊二烯)	甲基環戊二烯二聚物	17	
2, 5-二 (烷基 (C7+) 硫) -1, 3, 4-噻重氮	烷基二硫代噻二唑 (C6-C24)	17	
二 (2-氨基乙基) 胺	二亞乙基三胺	17	2079
N, N'-二 (2-氨基乙基) 乙烷-1, 2-二胺	三亞乙基四胺	17	2259

索引名稱	貨品名稱	章	UN 編號
N, N'-二(2-氨基乙基)1,2-己二酸	三亞乙基四胺	17	2259
N, N-二(2-(二(羧甲基)氨基)乙基)甘氨酸, 五鈉鹽	二亞乙基三胺五乙酸, 五鈉鹽溶液	17	
二(2-丁氧基乙基)醚	二亞乙基乙二醇二丁基醚	17	
N, N-二(羧甲基)氨基乙酸三鈉鹽	次氨基三乙酸, 三鈉鹽溶液	17	
二(氯乙基)醚	二氯乙醚	17	1916
二(2-氯乙基)醚	二氯乙醚	17	1916
二(2-氯異丙基)醚	2,2-二氯異丙醚	17	2490
二(2-氯基-1-甲基乙基)醚	2,2-二氯異丙醚	17	2490
1,1二[4-(2,3-環氧丙氧基)苯基]乙烷	雙酚 A 的二環氧甘油醚	17	
二[2-(2,3-環氧丙氧基)苯基]甲烷	雙酚 F 的二環氧甘油醚	17	
二(2-乙氧基乙基)醚	二甘醇二乙基醚	17	
二(2-乙基己基)己二酸	二(2-乙基己基)己二酸酯	17	
二(2-乙基己基)磷酸氫鹽	二-(2-乙基己基)磷酸	17	1902
二(2-乙基己基)鄰苯二甲酸酯	鄰苯二甲酸二辛酯	17	
二(2-羥乙基)胺	二乙醇胺	17	
二(2-羥乙基)胺 2,4-二氯苯氧乙酸	2,4-二氯苯氧乙酸, 二乙醇胺鹽水溶液	17	
二(2-羥乙基)醚	二甘醇	18	
二(2-羥丙基)胺	二異丙醇胺	17	
二(6-甲基庚基)鄰苯二甲酸酯	鄰苯二甲酸二辛酯	17	
赤糖糊	糖蜜	18	
高嶺土	高嶺土漿	18	
剎車液基礎混合物: 聚(2-8)亞烷基(C2-C3)甘醇/聚亞烷基(C2-C10)甘醇一烷基(C1-C4)醚和它們的硼酸鹽醚		17	
糠油	糠醛	17	1199
硫磺(石)	硫(熔化的)	17	2448
溴氯甲烷		17	
丁醛	丁醛(所有異構物)	17	1129
正丁醛	丁醛(所有異構物)	17	1129

索引名稱	貨品名稱	章	UN 編號
正-正丁醛	丁醛（所有異構物）	17	1129
1, 3-丁二醇	丁二醇	17	
丁烷-1, 3-二醇	丁二醇	17	
1, 4-丁二醇	丁二醇	17	
丁烷-1, 4-二醇	丁二醇	17	
2, 3-丁二醇	丁二醇	17	
丁烷-2, 3-二醇	丁二醇	17	
丁酸	丁酸	17	2820
丁醇	正-丁醇	18	
丁醇-1	正-丁醇	18	
1-丁醇	正-丁醇	18	
丁-1-醇	正-丁醇	18	
2-丁醇	仲-丁醇	18	
丁-2-醇	仲-丁醇	18	
丁醇醋酸酯	乙酸丁酯（所有異構物）	17	1123
2-丁醇醋酸酯	乙酸丁酯（所有異構物）	17	1123
1,4-丁交酯	γ 丁內酯	17	
丁-4-交酯	γ -丁內酯	17	
正-丁醇	正-丁醇	18	
仲-丁醇	仲-丁醇	18	
叔-丁醇	叔-丁醇	17	
2-丁酮	甲基乙基酮	17	
丁-2-酮	甲基乙基酮	17	
2-丁烯醛	巴豆醛	17	1143
丁烯二聚物	辛烯（所有異構體）	17	
丁烯低聚物		17	
1-丁氧基丁烷	正丁醚	17	1149
2-丁氧基乙醇	乙二醇單烷基醚	17	
2-叔-丁氧基乙醇	乙二醇單烷基醚	17	
2-（2-丁氧基乙氧基）乙醇	聚（2-8）亞烷基乙二醇單烷基（C1-C6）醚	17	
2-（2-丁氧基乙氧基）乙酸乙酯	聚（2-8）亞烷基乙二醇單烷基（C1-C6）醚 乙酸鹽	17	

索引名稱	貨品名稱	章	UN 編號
2-丁氧基乙基乙酸酯	乙二醇乙酸酯	17	
1-丁氧基丙烷-2-醇	丙二醇單烷基醚	17	
乙酸丁酯	乙酸丁酯（所有異構物）	17	1123
乙酸丁酯（所有異構物）		17	1123
正-乙酸丁酯	乙酸丁酯（所有異構物）	17	1123
仲-乙酸丁酯	乙酸丁酯（所有異構物）	17	1123
叔-乙酸丁酯	乙酸丁酯（所有異構物）	17	1123
丙烯酸丁酯（所有異構體）		17	2348
正-正丙烯酸丁酯	正丙烯酸丁酯（所有異構體）	17	2348
丁醇	正-丁醇	18	
正-丁醇		18	
仲-丁醇		18	
叔-丁醇		17	
正-丁醛	丁醛（所有異構物）	17	1129
丁胺（所有異構物）		17	1125，1214
正-丁胺	丁胺（所有異構物）	17	1125，1214
仲-丁胺	丁胺（所有異構物）	17	1125，1214
叔-丁胺	丁胺（所有異構物）	17	1125，1214
丁基苯（所有異構物）		17	2709
叔-丁基苯	丁基苯（所有異構物）	17	2709
鄰苯二甲酸丁基苄基酯		17	
鄰苯二甲酸丁基苄基酯	丁酸丁酯（所有異構物）	17	
丁酸丁酯（所有異構物）		17	
正-鄰苯二甲酸丁基苄基酯	丁酸丁酯（所有異構物）	17	
正-丁基甲醇	N-戊醇	17	
丁基卡必醇	聚（2-8）亞烷基乙二醇單烷基（C1-C6）醚	17	
丁基卡必醇乙酸鹽	聚（2-8）亞烷基乙二醇單烷基（C1-C6）醚	17	

索引名稱	貨品名稱	章	UN 編號
	乙酸鹽		
乙二醇二丁醚	乙二醇單烷基醚	17	
乙二醇二丁醚醋酸酯	乙二醇醋酸酯醚乙酸鹽	17	
丁基/癸基/十六烷基/二十烷基異丁烯酸混合物		17	
丁基/癸基/十六烷基/二十烷基異丁烯酸混合物	丁基/癸基/十六烷基/二十烷基異丁烯酸混合物	17	
丁基二甘醇乙酸酯	聚(2-8)亞烷基乙二醇單烷基(C1-C6)醚乙酸鹽	17	
丁二醇		17	
α-丁二醇	丁二醇	17	
β-丁二醇	丁二醇	17	
丁二醇一乙基醚	3-甲氧(基)-1-丁醇	17	
丁二醇一乙基醚醋酸酯	3-甲氧丁基 乙酸鹽	17	
亞丁基氧	四氫呋喃	17	2056
1,2-環氧丁烷		17	3022
丁酯	乙酸丁酯(所有異構物)	17	1123
丁基乙酸酯	乙酸丁酯(所有異構物)	17	1123
丁基醚	正丁醚	17	1149
正丁醚		17	1149
丁基乙基醋酸	辛酸(所有異構體)	17	
1-丁基乙烯	己烯(所有異構體)	17	2370
叔-丁基乙基醚	乙基·叔丁基醚	17	1993
異-丁酮	二異丁基甲酮	17	
甲基丙烯酸丁酯		17	
叔-丁基甲基醚	甲基戊丁基醚	17	
丁基甲基酮	甲基丁基酮	17	1224
鄰苯二甲酸丁酯	鄰苯二甲酸二丁酯	17	
丙酸正丁酯		17	1914
丁醛(所有異構物)		17	1129
正-丁醛	丁醛(所有異構物)	17	1129

索引名稱	貨品名稱	章	UN 編號
丁酸		17	2820
正-丁酸	丁酸	17	2820
丁醇	正-丁醇	18	
丁醛	丁醛（所有異構物）	17	1129
γ -丁内酯		17	
白千層菇	二聚戊烯	17	2052
在礦物油中的烷基鈣（長鏈）水楊酸酯 （超鹼性）（LOA）	長鏈烷基鈣水楊酸酯 （C13+）	17	
烷基鈣水楊酸酯	長鏈烷基鈣水楊酸酯 （C13+）	17	
二（鄰-烷基水楊酸）鈣	長鏈烷基鈣水楊酸酯 （C13+）	17	
溴化鈣/溴化鋅溶液	鑽井鹽水（含有鋅鹽）	17	
碳酸鈣結晶漿液		17	
碳化鈣結晶漿液		17	
次氯酸鈣溶液（15%或以下）		17	
次氯酸鈣溶液（15%或以上）		17	
木素磺酸鈣溶液		17	
長鏈烷基（C11-C50）酚鹽鈣		17	
長鏈烷基（C5-C10）酚鹽鈣		17	
長鏈烷基（C11-C40）酚鹽鈣		17	
長鏈烷基酚鹽硫化物鈣（C8-C40）		17	
長鏈烷基鈣水楊酸酯（C13+）		17	
硝酸鈣/硝酸鎂/氫化鉀溶液		17	
硝酸鈣溶液（50%或以下）		18	1454
甘蔗廢糖蜜	糖蜜	18	
芥花籽油	菜油（低芥酸含4%以 下游離脂肪酸）	17	
癸酸	癸酸	17	
己酸	己酸	17	
α -己酸	辛酸（所有異構體）	17	
己内酰胺	ϵ -己内酰胺（熔化的 或水溶液）	17	
ϵ -己内酰胺（熔化的或水溶液）		17	
辛基醇	己醇	17	2282
辛醇	辛醇（所有異構體）	17	

索引名稱	貨品名稱	章	UN 編號
辛酸	辛酸（所有異構體）	17	
乙酸辛酯	正乙酸辛酯		
脲	尿素溶液	17	
甲醇	甲醇	17	
甲醇乙酸酯	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚 乙酸鹽	17	
甲醇溶劑	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚	17	
石碳酸	苯酚	17	2312
酚油		17	
二硫化碳	二硫化碳	17	1131
二硫化碳		17	1131
四氯化碳		17	1846
碳酰二胺	尿素溶液	17	
碳酰二胺	尿素溶液	17	
1,3-碳酸基丙烷	碳酸丙烯	18	
羧基乙基亞氨基二（硝基乙烯）十四乙 酸鹽，五鈉鹽	二亞乙基三胺五乙 酸，五鈉鹽溶液	17	
檳如堅果殼油（未處理的）		17	
蓖麻油		17	
氫氧化鉀溶液	氫氧化鉀溶液	17	1814
苛性鈉	氫氧化鈉溶液	17	1824
苛性鈉溶液	氫氧化鈉溶液	17	1824
乙酸溶織劑	2-乙氧基醋酸乙酯	17	1172
乙二醇乙醚溶劑	乙二醇單烷基醚	17	
甲基丙烯酸十六/二十甘酯混合物		17	
鯨蠟基/硬酯醇	乙醇（C13+）	17	
高齡土	高嶺土漿	18	
氯化石蠟（C10-C13）		17	
氯化的石蠟（C14-C17）（含氯50%或以 上，和少於1%C13或短鏈）		17	
氯乙酸（80%或以下）		17	1750
α-氯基烯丙基氯	1,3-二氯丙烯	17	2047
氯丙炔	烯丙基氯	17	1100
氯苯		17	1134

索引名稱	貨品名稱	章	UN 編號
氯苯	氯苯	17	1134
氯溴甲烷	溴氯甲烷	17	
1-氯基-2-(β-乙基)乙烷	二氯乙醚	17	1916
1-氯基-2,3-環氧丙烷	表氯醇	17	2023
氯乙醇-2	乙撐氯醇	17	1135
2-氯乙醇	乙撐氯醇	17	1135
2-氯-正-乙氧基甲基-6-乙酸乙酯-鄰-正-某酰基甲苯胺	三氯乙醛	17	
2-氯-正-乙氧基甲基-正-(2-乙基)-6-甲酚)乙酰胺	三氯乙醛	17	
2-氯乙基醇	乙撐氯醇	17	1135
β-氯乙基醇	乙撐氯醇	17	1135
氯乙基醚	二氯乙醚	17	1916
2-氯基-6'-乙基-正-(2-甲氧基)乙酸-鄰-酰替甲苯胺	N-(2-甲氧基-1-甲基乙基)-2-乙基-6-甲基乙酰氯苯胺	17	
2-氯基-正-(2-乙基-6-甲基)-正-(2-甲氧基-1-甲乙基)乙酰胺	N-(2-甲氧基-1-甲基乙基)-2-乙基-6-甲基乙酰氯苯胺	17	
氯仿		17	1888
(粗)氯乙醇		17	
間-氯甲基苯	間-氯甲苯	17	2238
鄰-氯甲基苯	鄰-氯甲苯	17	2238
對-氯甲基苯	對-氯甲苯	17	2238
氯甲基乙烯氧化物	表氯醇	17	2023
(2-氯基-1-甲乙基)醚	2,2-二氯異丙醚	17	2490
2-氯基-1-甲乙基醚	2,2-二氯異丙醚	17	2490
氯甲基環氧乙烷	表氯醇	17	2023
4-氯-2-甲基苯氧基酸,二甲鉍鹽溶液		17	
1-氯-2-硝基苯	鄰-氯硝基苯	17	1578
鄰-氯硝基苯		17	1578
1-(4-氯苯基)-4,4-二甲基-戊-3-單		17	
2-或3-氯丙酸	2-或3-氯丙酸	17	2511
3-氯丙烯	烯丙基氯	17	1100
2-或3-氯丙酸		17	2511
α-或β-氯丙酸	2-或3-氯丙酸	17	2511

索引名稱	貨品名稱	章	UN 編號
3-氯丙烯	烯丙基氯	17	1100
α -氯丙烯	烯丙基氯	17	1100
氯丙烯氧化物	表氯醇	17	2023
氯磺酸		17	1754
氯硫酸	氯磺酸	17	1754
3-氯甲苯	間-氯甲苯	17	2238
4-氯甲苯	對-氯甲苯	17	2238
α -氯甲苯	苄基氯化物	17	1738
間-氯甲苯		17	2238
鄰-氯甲苯		17	2238
對-氯甲苯		17	2238
氯甲苯（混有異構物）		17	2238
膽鹼鹽酸鹽溶液		17	
萘烯	二聚戊烯	17	2052
肉桂烯	苯乙烯單體	17	2055
肉桂醇	苯乙烯單體	17	2055
順式-丁烯二酐	順丁烯二酐	17	2215
順式-9-十八碳烯酸	油酸	17	
順式-1,3-戊二烯	1,3-戊二烯	17	
順式-轉-1,3-戊二烯	1,3-戊二烯	17	
檸檬酸（70%或以下）		17	
粘土泥漿		18	
清潔溶劑	石油溶劑，低的 （15-20%）芳香劑	17	1300
煤泥漿		18	
煤焦油		17	
煤焦油餾出物	煤焦油石腦油溶劑	17	
煤焦油石腦油溶劑		17	
煤焦油瀝青（熔融）		17	
椰子油		17	
椰子油脂肪酸		17	
椰子油脂肪酸甲醚		17	
乙醇胺	乙醇胺	17	2491
香水級乙醇	乙醇	18	
甲醇	甲醇	17	
松香	松香	17	

索引名稱	貨品名稱	章	UN 編號
甲醇	甲醇	17	
甲醇	甲醇	17	
長鏈 (C17+) 銅鹽鏈烷酸		17	
玉米油		17	
棉子油		17	
木溜油 (煤焦油)		17	
木溜油鹽類	萘 (熔化的)	17	2304
甲酚 (所有異構物)		17	2076
甲酚基酸, 脫酚		17	
甲酚酸類	甲酚 (所有異構物)	17	2076
甲酚基酸, 鈉鹽溶液		17	
甲酚	甲酚 (所有異構物)	17	2076
巴豆醛		17	1143
巴豆醛	巴豆醛	17	1143
異丙基苯	丙苯 (所有異構體)	17	
異丙基苯	丙苯 (所有異構體)	17	
丙烯腈	丙烯腈	17	1093
2-氫-2-丙醇	丙酮氫醇	17	1541
2-氫丙-2-醇	丙酮氫醇	17	1541
2-氫丙烯-1	甲基丙烯酸	17	3079
環狀丙烯碳酸酯	碳酸丙烯	18	
1, 5, 9-環十二碳三烯		17	
環庚烷		17	2241
環乙甲亞胺	六甲撐亞胺	17	2493
環己烷		17	1145
環己醇		17	
環己酮		17	1915
環己酮, 環己醇混合物		17	
環己三烯	苯和含苯 10% 或以上的混合物 (I)	17	1114
乙酸環己酯		17	2243
環己胺		17	2357
環己二甲胺	N, N-二甲基環己胺	17	2264
環己 (乙基) 胺	N-乙基環己胺	17	
環己基甲酮	環己酮	17	1915
環己基甲烷	甲基環己烷	17	2296

索引名稱	貨品名稱	章	UN 編號
1, 3-環戊二烯二聚物 (熔化的)		17	
環戊烷		17	1146
環戊烷		17	2246
環四氫呋喃	四氫呋喃	17	2056
對-散花煙		17	2046
甲基異丙基苯	對-散花煙	17	2046
氯丙酸 (ISO)	2, 2-二氯丙烯酸	17	
二甲氨基乙醇	二甲基乙醇胺	17	2051
十氫化萘		17	
癸酸		17	
癸-1-醇	癸醇 (所有異構物)	17	
正-癸醇	癸醇 (所有異構物)	17	
癸酸	癸酸	17	
癸烯		17	
癸酸	癸酸	17	
丙烯酸癸酯		17	
癸醇	癸醇 (所有異構物)	17	
癸醇 (所有異構物)		17	
癸基苯	烷基 (C9+) 苯	17	
癸酸	癸酸	17	
癸基辛基己二酸	辛基癸基己二酸	17	
癸基氧化四氫噻吩二氧化物		17	
1-脫氧-1-甲氨基-D-葡萄糖	N-葡甲胺溶劑 (70%或以下)	18	
烷基苯	烷基 (C9+) 苯	17	
雙乙酸酯	乙酰乙酸乙酯	17	
雙丙酮	雙丙酮醇	17	
雙丙酮醇		17	
雙[烷基/鏈烯基 (C10-C20)]氫亞磷酸鹽	烷基 (C10-C20, 飽和及不飽和) 亞磷酸鹽	17	
二烷基 (C8-C9) 二苯胺		17	
二烷基 (C7-C13) 鄰苯二甲酸酯		17	
1, 2-二氨基乙烷	乙二胺	17	1604
1, 6-二氨基己烷	6-己二胺 (熔化的)	17	
1, 6-二氨基己烷溶液	6-己二胺溶液	17	1783
2, 6-二氨基己酸	L-賴氨酸 (60%或以	17	

索引名稱	貨品名稱	章	UN 編號
	下)		
二氨基甲苯	甲苯二胺	17	1709
2, 4-二氨基甲苯	甲苯二胺	17	1709
2, 6-二氨基甲苯	甲苯二胺	17	1709
4, 6-二氨基-3, 5, 5-三甲基-2-環己烯	異佛爾酮二胺	17	2289
3, 6-二氮正辛烷-1, 8-二氮	三亞乙基四胺	17	2259
1, 2-二溴乙烷	二溴化乙烯	17	1605
二溴甲烷		17	
二丁胺		17	
二丁基苯-1, 2-乙二酸	鄰苯二甲酸二丁酯	17	
二丁甲醇	壬醇(所有異構體)	17	
二丁醚	正丁醚	17	1149
正-二丁醚	正丁醚	17	1149
2, 2'-二丁基乙醇	二甘醇二丁基醚	17	
二丁過氧化亞磷酸鹽	二丁基磷酸氫鹽	17	
二丁基磷酸氫鹽		17	
2, 6-二-叔-丁基苯酚		17	
二丁磷酸鹽	二丁基磷酸氫鹽	17	
鄰苯二甲酸二丁酯		17	
二丁基正-鄰苯二甲酸鹽	鄰苯二甲酸二丁酯	17	
二氯(代)苯(所有異構物)		17	
1, 2-二氯(代)苯	二氯(代)苯(所有異構物)	17	
間-二氯(代)苯	二氯(代)苯(所有異構物)	17	
正-二氯(代)苯	二氯(代)苯(所有異構物)	17	
3, 4-二氯丁-1-烯	3, 4-二氯-1-丁烯	17	
3, 4-二氯-1-丁烯		17	
2, 2'-二氯二乙醚	二氯乙醚	17	1916
二氯二異丙烯基醚	2, 2-二氯異丙醚	17	2490
1, 1-二氯乙烷		17	2362
1, 2-二氯乙烷	二氯化乙烯	17	1184
1, 1-二氯乙烷	二氯乙烯	17	1303
二氯醚	二氯乙醚	17	1916
1, 1-二氯乙烷	二氯乙烯	17	1303

索引名稱	貨品名稱	章	UN 編號
二氯乙醚		17	1916
2, 2'-二氯乙醚	二氯乙醚	17	1916
二氯乙基氧化物	二氯乙醚	17	1916
1, 6-二氯己烷		17	
2, 2-二氯異丙醚		17	2490
二氯甲烷		17	1593
2, 4-二氯酚		17	2021
2, 4-二氯苯氧乙酸, 二乙醇胺鹽水溶液		17	
2, 4-二氯苯氧乙酸, 二甲基胺鹽水溶液 (70%或以下)		17	
2, 4-二氯苯氧乙酸, 三異丙醇胺鹽水溶液		17	
1, 1-二氯丙烷		17	
1, 2-二氯丙烷		17	1279
二氯丙烯/二氯丙烷混合物	二氯丙烯/二氯丙烷混 合物	17	
2, 2-二氯丙烷酸	2, 2-二氯丙烯酸	17	
1, 3-二氯丙烯		17	2047
二氯丙烯/二氯丙烷混合物		17	
2, 2-二氯丙烯酸		17	
二氯丙烯	1, 3-二氯丙烯	17	2047
1, 4-二氯基丁烷	己二腈	17	2205
二聚環戊二基	1, 3-環戊二烯二聚物 (熔化的)	17	
鄰苯二甲酸二癸酯	二烷基(C7-C13)鄰苯 二甲酸酯	17	
十二仲鄰苯二甲酸酯	二烷基(C7-C13)鄰苯 二甲酸酯	17	
二乙醇胺		17	
二乙胺		17	1154
二乙胺基乙醇		17	2686
2-二乙胺基乙醇	二乙胺基乙醇	17	2686
2, 6-乙基苯胺		17	
二乙苯		17	2049
二乙基卡必醇	二甘醇二乙基醚	17	
二乙基‘卡必醇’	二甘醇二乙基醚	17	

索引名稱	貨品名稱	章	UN 編號
1, 4-二噁烷	1, 4-二噁烷	17	1165
二亞乙基醚	1, 4-二噁烷	17	1165
二甘醇		18	
二乙烯甘醇丁醚	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚	17	
二乙烯甘醇丁醚乙酸鹽	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚 乙酸鹽	17	
二乙烯甘醇二丁基醚		17	
二乙烯甘醇二乙基醚		17	
二乙烯甘醇乙醚	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚	17	
二乙烯甘醇乙醚乙酸鹽	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚 乙酸鹽	17	
二乙烯甘醇甲醚	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚	17	
二乙烯甘醇甲醚乙酸鹽	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚 乙酸鹽	17	
二乙烯甘醇單丁醚	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚	17	
二乙烯甘醇單丁醚乙酸鹽	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚 乙酸鹽	17	
二乙烯甘醇單乙醚	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚	17	
二乙烯甘醇單乙醚乙酸鹽	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚 乙酸鹽	17	
二乙烯甘醇單甲醚	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚	17	
二乙烯甘醇單甲醚乙酸鹽	聚(2-8)亞烷基乙二 醇單烷基(C1-C6)醚 乙酸鹽	17	
二甘醇鄰苯二甲酸酯		17	

索引名稱	貨品名稱	章	UN 編號
二亞乙基氧化物	1,4-二惡烷	17	1165
二亞乙基三胺		17	2079
二亞乙基三胺五乙酸，五鈉鹽溶液		17	
N,N-二乙胺	三乙胺	17	1296
二乙胺基乙醇	二乙胺基乙醇	17	2686
N,N-二乙胺基乙醇	二乙胺基乙醇	17	2686
二乙醚		17	1155
N,N-二乙基胺	三乙胺	17	1296
二(2-乙基己基)己二酸酯		17	
二(2-乙基己基)磷酸		17	1902
二乙基氧化物	二乙醚	17	1155
鄰苯二甲酸二乙酯		17	
硫酸二乙酯		17	1594
二甲酰基	乙二醛溶液(40%或以下)	17	
雙酚A的二環氧甘油醚		17	
雙酚F的二環氧甘油醚		17	
二甘醇	二甘醇	18	
二甘醇胺	2-(2-氨基乙氧基)乙醇	17	3055
二甘醇鄰苯二甲酸酯	二甘醇鄰苯二甲酸酯	17	
鄰苯二甲酸二乙酯		17	
己二基	十二烷(所有異構物)	17	
二-正-己基乙二酸酯		17	
鄰苯二甲酸二乙酯		17	
1,3-二氫異丙並呋喃-1,3-二酮	酞酐(熔化的)	17	2214
2,3-二羥丁烷	丁二醇	17	
2,2'-二羥二乙胺	二乙醇胺	17	
二-(2-羥乙基)胺	二乙醇胺	17	
二羥乙基醚	二甘醇	18	
二羥基己烷	1,6-一己二醇	17	
1,2-二羥基丙烷	丙基乙二醇	18	
二異丁烯	二異丁烯	17	2050
二異丁胺		17	2361
二異丁基甲醇	壬醇(所有異構體)	17	
二異丁烯		17	2050
α-二異丁烯	二異丁烯	17	2050

索引名稱	貨品名稱	章	UN 編號
β-二異丁烯	二異丁烯	17	2050
二異丁基甲酮		17	
鄰苯二甲酸二異丁酯		17	
2, 4-二異氰酰-1-甲基苯	甲苯二異氰酸酯	17	2078
2, 4-二異氰酰甲苯	甲苯二異氰酸酯	17	2078
酞酸二異癸酯	二烷基 (C7-C13) 鄰苯二甲酸酯	17	
二異壬基己二酸		17	
二異壬基鄰苯二甲酸酯	二烷基 (C7-C13) 鄰苯二甲酸酯	17	
鄰苯二甲酸二異丁酯		17	
二異丙醇胺		17	
二異丙基丙酮	二異丁基甲酮	17	
二異丙醇胺		17	1158
二異丙苯 (所有異構物)		17	
二異丙醚	異丙醚	17	1159
二異丙基萘		17	3082
二異丙基氧化物	異丙醚	17	1159
N, N-二甲基乙酰胺		17	
N, N-二甲基乙酰胺溶液 (40%或以下)		17	
二甲基乙炔甲醇	2-甲基-2-羥基-丁炔-(3)	17	
二甲基己二酸酯		17	
二甲胺溶液 (45%或以下)		17	1160
二甲胺溶液 (45%以上但不超過 55%)		17	1160
二甲胺溶液 (55%以上但不超過 65%)		17	1160
二甲基氨基乙醇	二甲基乙醇胺	17	2051
2-二甲基氨基乙醇	二甲基乙醇胺	17	2051
二甲基苯	三甲苯	17	1307
1, 3-二甲基丁醇	甲醇	17	2053
1, 3-二甲基丁-1-醇	甲醇	17	2053
1, 3-二甲基丁基醋酸酯	乙酸甲烯	17	1233
二甲基甲醇	異丙醇	18	
N, N-二甲基環己胺		17	2264
二甲基二硫化物		17	2381
N, N-二甲基十二胺	烷基 (C12+) 二甲胺	17	2735

索引名稱	貨品名稱	章	UN 編號
N, N-二甲基十二-1-胺	N, N-二甲基環己胺	17	
N, N-二甲基環己胺		17	
1, 1-二甲基乙醇	叔丁醇	17	
二甲基乙醇胺		17	2051
1, 1-二甲乙基醇	叔丁醇	17	
二甲乙基甲醇	叔丁醇	17	
1, 1-二甲乙基甲基醚	甲基戊丁基醚	17	
二甲基甲醛	丙酮	18	
二甲基甲酰胺		17	2265
二甲基戊二酸		17	
2, 6-二甲基庚-4-酮	二異丁基甲酮	17	
2, 6-二甲基-4-庚酮	二異丁基甲酮	17	
N, N-二甲基己胺	烷基 (C12+) 二甲胺	17	2735
二甲基亞磷酸氫鹽		17	
二甲基羧苯	二甲苯酚	17	2261
1, 1'-二甲基-2, 2'-亞氨基二乙醇	二異丙胺	17	
二甲基酮縮醇	丙酮	18	
二甲基酮	丙酮	18	
二甲基月桂胺	N, N-二甲基環己胺	17	
N, N-二甲基甲胺	三甲胺溶液 (30%或以下)	17	1297
N, N-二甲基甲基胺	三甲胺溶液 (30%或以下)	17	1297
6, 6-二甲基-2-亞甲基二環[3.1.1]庚烷	蒎烯	17	2368
二甲基辛酸		17	
2, 2-二甲基辛酸	新癸酸	17	
2, 3-二甲基酚	二甲苯酚	17	2261
2, 4-二甲基酚	二甲苯酚	17	2261
2, 5-二甲基酚	二甲苯酚	17	2261
2, 6-二甲基酚	二甲苯酚	17	2261
3, 4-二甲基酚	二甲苯酚	17	2261
3, 5-二甲基酚	二甲苯酚	17	2261
二甲基酚類	二甲苯酚	17	2261
二甲基磷酸苯酯 (3:1)	磷酸三乙酯	17	
鄰苯二甲酸二甲酯		17	
二甲基聚硅氧烷		17	

索引名稱	貨品名稱	章	UN 編號
2, 2-二甲基丙烷	戊烷 (所有異構體)	17	1265
2, 2-二甲基丙烷-1, 3-二醇 (熔化或溶液)		17	
2, 2-二甲基丙酸	三甲基乙酸	17	
1, 1-二甲基炔丙酸	2-甲基-2-羥基-丁炔-(3)	17	
2, 2-二甲基丙酸	三甲基乙酸	17	
1, 1-二甲基炔丙酸	2-甲基-2-羥基-丁炔-(3)	17	
二甲基琥珀酸酯		17	
N, N-二甲基十四烷胺	烷基 (C12+) 二甲胺	17	2735
二甲基十四碳烷胺	烷基 (C12+) 二甲胺	17	2735
二甲基-對-甲苯氧基-聚[氧基-對-亞苯基異丙基-對-亞苯氧基 (2-羥基三亞甲基)]	雙酚 A 的二環氧甘油醚	17	
3, 9-二甲三環[5.2.1.0; 2, 6]癸-3, 8-二烯	甲基環戊二烯二聚物	17	
二甲基亞丙基二醇	2, 2-二甲丙烷-1, 3-二醇 (熔融或溶液)	17	
二甲基乙酰胺醋酸酯	N, N-二甲基乙酰胺	17	
二硝基甲苯 (熔融)		17	1600
二壬基鄰苯二甲酸鹽	二羥基 (C7-C13) 鄰苯二甲酸酯	17	
二壬基鄰苯二甲酸鹽		17	
3, 6-二正辛烷-1, 8-二醇	三乙二醇	18	
己二酸二辛酯	二(2-乙基己基)己二酸酯	17	
二辛基磷酸氫鹽	二-(2-乙基己基)磷酸	17	1902
二辛基磷酸	二-(2-乙基己基)磷酸	17	1902
二辛基鄰苯二甲酸鹽		17	
2, 4-D-二油胺	2, 4-二氯苯氧乙酸, 二乙醇胺鹽溶液	17	
1, 4-二惡烷	1, 4-二惡烷	17	1165
1, 4-二惡烷		17	1165
二氧合酮	碳酸丙烯	18	
1, 3-二氧合-2-酮	碳酸乙烯酯	18	

索引名稱	貨品名稱	章	UN 編號
二氧雜環戊二烯酮-2	碳酸乙烯酯	18	
1, 1-二氧聚乙炔醇纖維	磺基烷	17	
二氧乙炔醇	1, 4-二惡烷	17	1165
二聚戊烯		17	2052
聯苯		17	
二苯基胺（溶融態）		17	
二苯基胺，與 2, 2, 4-三甲基戊烯反應 的產品		17	
二苯基胺，烷基化的		17	
聯苯/二苯醚混合物		17	
聯苯/二苯氧化混合物	聯苯/二苯醚混合物	17	
二苯基十二烷基醚二磺酸鹽溶液	十二烷基二苯基醚二 磺酸鹽溶液	17	
二苯基十二烷基氧化物二磺酸鹽溶液	十二烷基二苯基醚二 磺酸鹽溶液	17	
二苯醚		17	
二苯醚/二苯基二苯醚混合物		17	
二苯基二異氰鹽		17	2489
二苯丙烷一表氯醇樹脂		17	
二苯基氧化物	二苯醚	17	
二苯基氧化物/二苯基二苯醚混合物	二苯醚/二苯基二苯醚 混合物	17	
二丙基胺	二-正-丙胺	17	2383
正-二丙基胺	二-正-丙胺	17	2383
二-正-丙胺		17	2383
二丙基二醇		17	
丙二醇甲醚	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚	17	
丙二醇單甲醚	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚	17	
二鈉碳	碳酸鈉溶液	17	
餾出物（石油），蒸氣裂化的，C8-C12 餾分	餾出的樹脂油	17	
二硫代氨基甲酸鹽酯（C7-C35）		17	
二十三烷基己二酸		17	
二十三烷基鄰苯二甲酸酯		17	

索引名稱	貨品名稱	章	UN 編號
雙十一基甲鄰苯二甲酸酯		17	
消旋-乳酸	乳酸	17	
消旋-p-孟-1, 8-二烯	二聚戊烯	17	2052
1-甘二醇	乙醇 (C13+)	17	
甘二-1-醇	乙醇 (C13+)	17	
十二烷 (所有異構物)		17	
叔十二烷硫醇		17	
二十二烷酸	十二酸	17	
1-十二烷醇	十二 (烷) 醇	17	
十二烷-1-醇	十二 (烷) 醇	17	
正-十二烷醇	十二 (烷) 醇	17	
十二 (碳) 烯 (所有異構物)		17	
十二 (烷) 醇		17	
正-十二烷基醇	十二烷醇	17	
十二烷胺/十四烷胺混合物		17	
十二烷基苯		17	
十二烷基苯硫酸 (含硫酸 1.5%)	烷基 (C11-C17) 苯硫酸	17	2584, 2586
	酸		
十二烷基二甲胺	烷基 (C12+) 二甲胺	17	2735
十二烷基二苯基醚二磺酸鹽溶液		17	
十二烷基二苯基氧化物二磺酸鹽溶液	十二烷基二苯基醚二磺酸鹽溶液	17	
十二碳烯	十二碳烯 (所有異構物)	17	
十二烷基羥基丙基硫化物		17	
十二烷基酸	十二酸	17	
叔-十二烷基硫醇	叔十二烷硫醇	17	
甲基丙烯酸十二酯		17	
十二烷基-2-甲基丙-2-烯酸	甲基丙烯酸十二酯	17	
十二烷基-2-甲基-2-丙烯酸	甲基丙烯酸十二酯	17	
十二烷基/十八烷基異丁烯酸鹽 (混合物)		17	
甲基丙烯酸十二~十五酯混合物		17	
十二烷基苯酚		17	
十二烷基, 十四烷基, 十六烷基-二甲基胺混合物	烷基 (C12+) 二甲基胺	17	2735
2-十二烷基硫-1-甲基乙醇	十二烷基羥基丙基硫	17	

索引名稱	貨品名稱	章	UN 編號
	化物		
1-十二烷基硫丙-2-醇	十二烷基羥基丙基硫	17	
	化物		
十二烷基二甲苯		17	
鑽井鹽水（氯化鉀溶液）	氯化鉀溶液	17	
鑽井鹽水（含有鋅鹽）		17	
鑽井鹽水，包括：溴化鈣溶液，氯化鈣		17	
溶液和氯化鈉溶液			
二氯化乙烯	二氯化乙烯	17	1184
二氯乙烷	二氯化乙烯	17	1184
（E）-丁-2-烯醛	巴正庚酸豆醛	17	1143
庚酸	正庚酸	17	
庚醇	庚醇（所有異構體）（D）	17	
庚酸	正庚酸	17	
硝酸	硝酸（70%及以上）	17	2031, 2032
E-1, 3-戊二烯	1, 3-戊二烯	17	
表氯醇		17	2023
1, 2-環氧丁烷	1, 2-環氧乙烷	17	3022
1, 4-環氧丁烷	四氫呋喃	17	2056
1, 2-環氧丙烷	氧化丙烯	17	1280
2, 3-混合三烷基醋酸環氧丙醚	C10 三烷基醋酸縮水	17	
	甘油酯		
2, 3-環氧丙基新癸酸	C10 三烷基醋酸縮水	17	
	甘油酯		
α -2, 3-環氧丙基-末位- { α -[4- (2, 3-環	雙酚 A 的二環氧甘油	17	
氧丙基) 苯基]-對-甲苯氧基} 聚[氧-對-	醚		
苯甲基-對-苯氧基 (2-羥基環丙烷)]			
α -2, 3-環氧丙基-末位- { α -[4- (2, 3-環	雙酚 F 的二環氧甘油	17	
氧丙氧基) 苯基]- α , α -二甲基-對-甲苯氧	醚		
基} 聚[氧-對-苯異亞丙基-對-苯氧 (2-			
羥基環丙烷)]			
乙基二丙硫代氨基甲酸酯	S-乙基二丙硫代氨基	17	
	甲酸酯		
硝基苯	硝基苯	17	1662
硝基苯	硝基苯	17	1662
乙酰胺溶液，72%或以下	乙胺溶液（72%或以	17	2270

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	下)		
乙烷腈	丙腈	17	2404
乙烷二醛	乙二醛溶液(40%或以	17	
	下)		
1,2-乙二醇	乙二醇	17	
乙酸	乙酸	17	
乙酸酐	乙酸酐	17	1715
乙醇	乙醇	18	
乙醇胺		17	2491
烯醋酸酯	乙酸乙烯	17	1301
烯乙酸	乙酸乙烯	17	1301
醚	二乙醚	17	1155
乙炔三氯化物	三氯乙烯	17	1710
2-乙氧乙醇	乙二醇單烷基醚	17	
2-(2-乙氧基乙氧基)乙醇	聚(2-8)亞烷基乙二	17	
	醇單烷基(C1-C6)醚		
2-(2-乙氧基乙氧基)乙酸乙酯	聚(2-8)亞烷基乙二	17	
	醇單烷基(C1-C6)醚		
	乙酸鹽		
2-乙氧基醋酸乙酯		17	1172
長鏈(C16+)乙氧基化烷基烷氧基胺		17	
2-乙氧基-2-甲基丙烷	乙基·叔丁基醚	17	1993
1-乙氧丙烷-2-醇	丙二醇單烷基醚	17	
乙酸乙酯		17	
乙酰乙酸乙酯		17	
乙基丙酮	甲基丙基酮	18	1249
丙烯酸乙酯		17	1917
乙醇		18	
乙胺		17	1036
乙胺溶液(72%或以下)		17	2270
乙氨基環己烷	N-乙基環己胺	17	
乙基戊基(甲)酮		17	2271
乙苯		17	1175
乙苯	乙苯	17	1175
乙基丁酯	丁酸乙酯	17	1180
乙基·叔丁基醚		17	1993

索引名稱	貨品名稱	章	UN 編號
丁酸乙酯		17	1180
2-乙基己酸	2-乙基己酸	17	
乙基甲醇	正丙醇	17	1274
乙基氰化物	丙腈	17	2404
乙基環己烷		17	
乙基(環己基)胺	N-乙基環己胺	17	
N-乙基環己胺		17	
乙二甲基甲烷	戊烷(所有異構體)	17	1265
S-乙基二丙氨基硫化物	S-乙基二丙硫代氨基 甲酸酯	17	
S-乙基二丙硫氨基甲酸酯	S-乙基二丙硫代氨基 甲酸酯	17	
S-乙基二丙硫代氨基甲酸酯		17	
乙烯醇	乙二醇	17	
烯雙亞氨基二乙酸, 四鈉鹽溶液	乙二胺四乙酸, 四鈉鹽 溶液	17	
溴化乙烯	二氯化乙烯	17	1605
碳酸乙烯酯		18	
烯羧酸	丙烯酸	17	2218
烯氯化物	二氯化乙烯	17	1184
乙撐氫醇		17	1135
乙撐氫醇		17	
烯雙醋酸酯	乙二醇丁醚酯	17	
乙二胺		17	1604
乙二胺四乙酸, 四鈉鹽溶液		17	
二溴化乙烯		17	1605
二氯化乙烯		17	1184
2, 2'-乙烯雙-亞氨基二(乙胺)	三乙撐四胺	17	2259
乙二胺四乙酸, 四鈉鹽溶液	乙二胺四乙酸, 四鈉鹽 溶液	17	
2, 2'-乙烯二氧二乙醇	三乙二醇	18	
乙二醇		17	
乙二醇乙酸酯		17	
乙二醇丙烯酸酯	2-羥乙基丙烯酸酯	17	
乙二醇丁基醚	乙二醇單烷基醚	17	
乙二醇醋酸酯		17	

索引名稱	貨品名稱	章	UN 編號
乙二醇叔-丁基醚	乙二醇單烷基醚	17	
乙二醇丁醚		17	
乙二醇乙基醚	乙二醇單烷基醚	17	
乙二醇乙基醚醋酸酯	2-乙氧基醋酸乙酯	17	1172
乙二醇異丙醚	乙二醇單烷基醚	17	
乙二醇甲醚	乙二醇單烷基醚	17	
乙二醇甲醚乙酸酯		17	
乙二醇單烷基醚		17	
乙二醇一丁基醚	乙二醇單烷基醚	17	
乙二醇一叔丁基醚	乙二醇單烷基醚	17	
乙二醇一乙基醚	乙二醇單烷基醚	17	
乙二醇一乙基醚醋酸酯	2-乙氧基醋酸乙酯	17	1172
乙二醇一甲基醚	乙二醇單烷基醚	17	
乙二醇一甲基乙酸酯	乙二醇甲醚乙酸酯	17	
乙二醇一苯基醚	乙二醇苯基醚	17	
乙二醇苯基醚		17	
乙二醇苯基醚/二乙二醇苯基醚混合物		17	
環氧乙烷/環氧丙烷混合物（其中環氧乙烷按重量計含量不超過 30%）		17	2983
四氯乙烯	全氯乙烯	17	1897
三氯代乙烯	三氯乙烯	17	1710
乙烯-乙酸乙烯酯共聚物（乳劑）		17	
乙基乙酸酯	乙酸乙酯	17	
乙基醚	二乙醚	17	1155
乙基-3-乙氧基丙酸酯		17	
乙基液	內燃機燃料抗爆化合物（包含鉛烷基）	17	1649
乙基甲酸	丙酸	17	1848
乙基乙二醇	乙二醇單烷基醚	17	
2-乙基己醛	辛醛	17	1191
2-乙基己醛	辛醛	17	1191
2-乙基己酸		17	
2-乙基己醇	辛醇（所有異構體）	17	
2-乙基己烯醛	2-乙基-3-丙基丙烯醛	17	
2-乙基己-2-烯醛	2-乙基-3-丙基丙烯醛	17	
2-乙基己酸	辛酸（所有異構體）	17	

索引名稱	貨品名稱	章	UN 編號
丙烯酸 2-乙基己酯		17	
2-乙基己醇	辛醇（所有異構體）	17	
2-乙基己胺		17	2276
2-乙基-2-（羥甲基）丙烷-1，3-二醇， （C8-C10）酯		17	
醋酸	乙酸	17	
5-亞乙基雙環（2，2，1）庚-2-烯	乙叉降冰片烯	17	
亞乙基二氯化物	1，1-二氯乙烷	17	2362
亞乙基二氯	1，1-二氯乙烷	17	2362
乙叉降冰片烯		17	
甲基丙烯酸乙酯		17	2277
N-甲基乙基烯丙胺		17	
正-乙基-2-甲基烯丙胺	N-甲基乙基烯丙胺	17	
2-乙基-6-甲基苯胺	2-甲基-6-乙基吡啶	17	
乙基甲基酮	甲基乙基酮	17	
5-乙基-2-甲基吡啶	2-甲基-5-乙基吡啶	17	2300
乙醚	二乙醚	17	1155
磷酸三乙酯	磷酸三乙酯	17	
酞酸乙酯	二庚基鄰苯二甲酸酯	17	
5-乙基-2-甲基吡啶	2-甲基-5-乙基吡啶	17	2300
3-乙基丙-1-醇	丙二醇單烷基醚	17	
乙基丙烯	丙烯酸乙酯	17	1917
丙酸乙酯		17	
2-乙基-3-丙基丙烯醛		17	
乙基硫酸	硫酸二乙酯	17	1594
乙基甲苯		17	
5-乙基-鄰-甲苯胺	2-甲基-5-乙基吡啶	17	2300
5-乙基-2-甲苯胺	2-甲基-6-乙基苯胺	17	
6-乙基-鄰-甲苯胺	2-甲基-6-乙基苯胺	17	
乙基乙基醚	乙烯基乙基醚	17	1302
乙炔基二甲基甲醇	2-甲基-2-羥基-丁炔- （3）	17	
脂肪酸（飽和 C13+）		17	
脂肪酸甲醚（M）		17	
脂肪酸，C8-C10		17	
脂肪酸，12+		17	

索引名稱	貨品名稱	章	UN 編號
脂肪酸，(C16+)		17	
脂肪酸，基本為線形，C6-C18，2-乙基己基酯		17	
飼料穀類糖蜜	糖蜜	18	
發酵酒精	乙醇	18	
氯化鐵溶液		17	2582
硝酸鐵/硝酸溶液		17	
魚油		17	
水溶液中的氟硅酸(20-30%)		17	1778
甲醛溶液(45%或以下)		17	1198, 2209
甲醛三聚合物	1, 3, 5-三惡烷	17	
甲醛水	甲醛溶液(45%或以下)	17	1198, 2209
甲酰胺		17	
二甲基甲酰胺	二甲基甲酰胺	17	2265
甲酸		17	1779
甲酸醛	甲醛溶液(45%或以下)	17	1198, 2209
甲酰甲酸	二羧乙酸溶液(50%或以下)	17	1760
呋喃亞甲基	糠醛	17	1199
2-呋喃甲醛	糠醛	17	1199
2, 5-呋喃二酮	順丁烯二酐	17	2215
呋喃-2, 5-二酮	順丁烯二酐	17	2215
糠醛		17	1199
2-呋喃甲醛	糠醛	17	1199
糠醇		17	2874
呋喃基甲醇	糠醇	17	2874
稠合聚(2+) 乙烯聚胺烴	聚(2+) 乙烯聚胺	17	
白株樹油	水楊酸甲酯	17	
冰醋酸	乙酸	17	
D-葡糖醇	山梨醇溶液	18	
丙烯酸/丙三酸混合丙氧基化物(含胺10%以下)		17	
葡糖醇溶液	山梨醇溶液	17	

D-吡喃葡萄糖苷 C8-C14 烷基	烷基 (C8-C10) / (C12-C14)(40%或以 下/60%或以上)聚葡糖 苷溶液 (55%或以下)	17	
D-吡喃葡萄糖苷 C8-C14 烷基	烷基 (C8-C10) / (C12-C14)(60%或以 上/40%或以下)聚葡糖 苷溶液 (55%或以下)	17	
葡萄糖溶液		18	
戊二醛溶液 (50%或以下)		17	
甘油	甘油	18	
甘油		18	
甘油三乙酸酯	甘油三乙酸酯	17	
甘油甲苯	甘油	18	
甘油	甘油	18	
甘油一油酸		17	
甘油油酸鹽	甘油一油酸	17	
甘油-1-油酸鹽	甘油一油酸	17	
甘油丙氧基化物		17	
甘油丙氧基化物和乙氧基化物		17	
甘油/蔗糖混合丙氧基化物和乙氧基化物		17	
甘油三乙酸酯	甘油三乙酸酯	17	
甘油三乙酸酯		17	
C10 三烷基醋酸縮水甘油酯		17	
縮水甘油基新癸酸	C10 三烷基醋酸縮水 甘油酯	17	
甘氨酸碳酸鈉溶液	甘氨酸，氯化鈉溶液	17	
甘氨酸，氯化鈉溶液		17	
乙二醇	乙二醇	17	
乙二醇碳酸酯	碳酸乙烯酯	18	
乙二醇氯代丙二醇	二氯乙醇	17	1135
乙二醇二氯化物	二氯化乙烯	17	1184
乙醇酸溶液 (70%或以下)		17	3265
乙二醇-丁基醚	乙二醇單烷基醚	17	
乙二醇，聚乙烯單 (對-壬苯基) 醚	烷芳基 聚醚 (C9-C20)	17	
氨基乙酰胺	甘油	18	
乙二醛	乙二醛溶液 (40%或以	17	

	下)		
水合乙醛酸	二羥乙酸溶液 (50%或以下)	17	1760
乙二醛溶液 (40%或以下)		17	
二羥乙酸溶液 (50%或以下)		17	1760
草甘膦	草甘膦溶液 (不含表面活性劑)	17	
草甘膦-單 (異丙基銨)	草甘膦溶液 (不含表面活性劑)	17	
草甘膦溶液 (不含表面活性劑)		17	
乙醇	乙醇	18	
花生油		17	
四甲苯	四甲苯 (所有異構體)	17	
十一烷酸	十一烷酸	17	
1-十一烷醇	十一醇	17	
環庚烷	環庚烷	17	2241
庚烷 (所有異構體)		17	1206
1-庚烷羧酸	辛酸 (所有異構體)	17	
3-庚烷羧酸	辛酸 (所有異構體)	17	
庚酸	正庚酸	17	
正庚酸		17	
庚醇 (所有異構體) (D)		17	
2-庚酮	甲基·戊基 (甲) 酮	17	1110
庚-2-酮	甲基·戊基 (甲) 酮	17	1110
庚-2-酮	甲基·戊基 (甲) 酮	17	1110
庚烯 (所有異構體)		17	
庚烯酸	正庚酸	17	
乙酸庚酯		17	
庚醇, 所有異構體	庚醇 (所有異構體) (d)	17	
庚基甲醇	辛醇 (所有異構體)	17	
庚烯, 混合異構體	庚烯 (所有異構體)	17	
庚酸	正庚酸	17	
正-庚酸	正庚酸	17	
1-十六碳烯	烯 (C13+, 所有異構體)	17	
十六烷基-二十甲基丙烯酸酯混合物	甲基丙烯酸十六~二十甘酯混合物	17	
1-十六烷基萘/1,4-雙 (十六烷基) 萘混合物		17	

十六烷基萘/雙(十六烷基)萘混合物	1-十六烷基萘/1,4-雙(十六烷基)萘混合物	17	
十六烷基/十八醇	乙醇(C13+)	17	
十六烷基,十八烷基和二十基異丁烯酸,混合物	甲基丙烯酸十六~二十甘酯混合物	17	
六乙二醇	聚乙二醇	17	
六氫化苯胺	環己胺	17	2357
六氫化-1H-氮雜環庚三烯	六甲撐亞胺	17	2493
六氫化苯	環己烷	17	1145
六氫化-1-H-氮雜環庚三烯	六甲撐亞胺	17	2493
六氫化酚	環己醇	17	
六氫化甲苯	甲基環己烷	17	2296
環六亞甲基	環己烷	17	1145
六亞甲基二胺(熔化的)		17	
六亞甲基二胺己二酸酯(50%在水中)		17	
六亞甲基二胺溶液		17	1783
1,6-六亞甲基二胺溶液	六亞甲基二胺溶液	17	1783
六亞甲基二胺己二酸酯溶液(50%溶液)	六亞甲基二胺己二酸酯(50%在水中)	17	
1,6-亞己基二異氰酸酯		17	2281
亞己基-1,6-二異氰酸酯	1,6-己二異氰酸酯	17	2281
1,6-己二醇		17	
六甲撐亞胺		17	2493
烏洛托品溶液		18	
烏洛托品	烏洛托品溶液	18	
環己烷	環己烷	17	1145
1,6-己烷二胺己二酸(1:1)	乙撐二胺己二酸酯(50%在水中)	17	
己烷(所有異構體)		17	1208
1,6-己烷二胺	乙撐二胺(熔化的)	17	
1,6-己烷二胺溶液	乙撐二胺溶液	17	1783
己烷-1,6-二胺溶液	乙撐二胺溶液	17	1783
己二酸,二(2-乙基己基)酯	二(2-乙基己基)己二酸酯	17	
1,6-己二醇	1,6-己二醇	17	
1,6-己二醇	1,6-己二醇	17	
己烷-1,6-二醇	1,6-己二醇	17	
1,6-己二醇,蒸餾塔頂餾分		17	1987

正-己烷	己烷（所有異構體）	17	1208
己酸		17	
己醇		17	2282
己-1-醇	己醇	17	2282
己-6-交酯	ϵ -己內酰胺（熔化的 或水溶液）	17	
2-己酮	甲基丁基酮	17	1224
己-2-酮	甲基丁基酮	17	1224
己烷（所有異構體）		17	2370
己烷-1	己烷（所有異構體）	17	2370
己-1-烷	己烷（所有異構體）	17	2370
2-己烷	己烷（所有異構體）	17	2370
甲基異丁基甲酮	甲基異丁基酮	17	
醋酸己酯		17	1233
仲-乙酸己酯	乙酸甲基戊酯	17	1233
己醇	己醇	17	2282
己基二甲胺	烷基（C12+）二甲胺	17	2735
己烯	己烯（所有異構體）	17	2370
己二醇		18	
己基醋酸酯	醋酸己酯	17	1233
己醇	己醇	17	2493
鹽酸		17	1789
氫化呋喃	四氫呋喃	17	2056
氫化葡萄糖糖漿	麥芽糖醇溶液	18	
氫化麥芽糖糖漿	麥芽糖醇溶液	18	
氫化低聚糖	氫化澱粉水解液	18	
氫化澱粉水解液		18	
氫羧酸	甲酸	17	1779
氫氯水	鹽酸	17	1789
過氧化氫溶液（按質量 60% 以上但不超過 70%）		17	2015
過氧化氫溶液（按質量 8% 以上但不超過 60%）		17	2014, 298
氫硫酸鹽	硫酸	17	1830
α -氫化的- ω -羥基丙基[氧（甲基-1,2-二乙 烷基）]	聚丙二醇	17	
羥基乙酸	乙醇酸溶液（70% 或以 下）	17	3265

羥苯	苯酚	17	2312
4-羥基丁酸內酯	γ -丁內酯	17	
4-羥基丁酸的內酯	γ -丁內酯	17	
γ -羥基丁酸內酯	γ -丁內酯	17	
羥基二甲基苯	二甲苯酚	17	2261
羥基乙酸	乙醇酸溶液(70%或以 下)	17	3265
2-羥基乙基乙酸酯	乙二醇乙酸酯	17	
2-羥乙基丙烯酸酯		17	
β -羥乙基丙烯酸酯	2-羥乙基丙烯酸酯	17	
2-羥乙基胺	乙醇胺	17	2491
正- β -羥乙基乙二胺	氮乙基乙醇胺	17	
正-(羥乙基)乙二胺三乙酸,三鈉鹽溶 液		17	
β -羥基乙基苯基醚	乙二醇苯基醚	17	
2-羥乙基丙烯	2-羥乙基丙烯酸酯	17	
2-羥乙基-2-丙烯	2-羥乙基丙烯酸酯	17	
α -羥基異丁腈	丙酮醇	17	1541
4-羥基-2-酮-甲基戊烷	雙丙酮醇	17	
4-羥基-4-甲基戊酮-2	雙丙酮醇	17	
4-羥基-4-甲基戊-2-酮	雙丙酮醇	17	
2-(羥基甲基)丙烷	異丁醇	17	1212
2-羥基-2-甲基丙酰腈	丙酮醇	17	1541
2-羥基-4-(甲硫基)丁酸		17	
2-羥基-4-甲硫基丁酸	2-羥基-4-(甲硫基)丁 酸	17	
2-羥基硝基苯(熔化的)	鄰-硝基苯酚(熔化的)	17	1663
1-羥基-2-苯氧基乙烷	乙二醇苯基醚	17	
2-羥基丙酸	乳酸	17	
2-羥基丙酸	乳酸	17	
α -羥基丙酸	乳酸	17	
3-羥基丙酸,內酯	β -丙內酯	17	
2-羥基丙腈	乳腈溶液(80%或以 下)	17	
α -羥基丙腈	乳腈溶液(80%或以 下)	17	
β -羥基丙腈	乙撐醇	17	

2-羥基丙酰基脒	乳脒溶液（80%或以 下）	17	
3-羥基丙酰基脒	乙撐氰醇	17	
2-[2-（2-羥丙基）丙基]丙-1-醇	三聚丙烯二醇	17	
2-羥丙基胺	異丙醇胺	17	
3-羥丙基胺	正丙醇胺	17	
α-羥基甲苯	苯甲醇	17	
3-羥基-2，2，4-三甲基戊基異丁酸酯	2，2，4-三甲基-1，3- 戊乙醇-1-異丁酸酯	17	
依萊普油		17	
2，2'-[亞氨基雙（亞乙氨基）]二乙胺	四乙撐五胺	17	2320
2，2'-亞氨基（二乙胺）	二乙撐三胺	17	2079
2，2'-亞氨基二乙醇	二乙醇胺	17	
1，1'-亞氨基二丙-2-醇	二異丙醇胺	17	
氯化鐵（III）溶液	氯化鐵溶液	17	2582
硝酸鐵（III）/硝酸溶液	硝酸鐵/硝酸溶液	17	
異乙酰苯酮	異佛爾酮	17	
醋酸異戊酯	醋酸戊酯（所有異構 物）	17	1104
異戊醇		17	
異丁醛	丁醛（所有異構物）	17	1129
異丁醛	丁醛（所有異構物）	17	1129
異丁醇	異丁醇	17	1212
異丁醇胺	2-氨基-2-甲基-1-丙醇	17	
乙酸異丁酯	乙酸丁酯（所有異構 物）	17	1123
乙酸異丁酯	乙酸丁酯（所有異構 物）	17	2348
異丁醇		17	1212
異丁醛	丁醛（所有異構物）	17	1129
異丁胺	丁胺（所有異構物）	17	1125，1214
異丁甲醇	異戊醇	17	
甲酸異丁酯		17	2393
異丁基甲酮	二異丁基甲酮	17	
異丁烯酸酯		17	
異丁基甲基甲醇	甲基戊醇	17	2053
異丁基甲基酮	甲基異丁基酮	17	
異丁基甲基甲醇	甲基戊醇	17	2053

異丁醛	丁醛（所有異構物）	17	1129
異丁醇	丁醇（所有異構物）	17	1129
A-異氰酸酯- ω -異氰酸酯苯基[(異氰酸苯酯)-間聚-甲醛]	聚甲基聚苯異氰酸酯	17	2206 (i) 2207
1-異氰酸根絡-3-異氰酸根絡甲基-三甲基環己烯	異佛爾酮二異氰酸酯	17	2290
3-異氰酸根絡甲基-3, 5, 5-三甲基環己基異氰酸鹽	異佛爾酮二異氰酸酯	17	2290
異癸醇	癸醇（所有異構物）	17	
異癸醇	癸醇（所有異構物）	17	
異十二烷	十二烷（所有異構物）	17	
異四甲苯	四甲苯（所有異構體）	17	
異壬酸	壬酸（所有異構體）	17	
異壬醇	壬醇（所有異構體）	17	
異辛烷	辛醇（所有異構體）	17	1262
異辛醇	辛醇（所有異構體）	17	
異戊烷	戊烷（所有異構體）	17	1265
異戊醇	戊醇，伯	17	
異戊醇	異戊醇	17	
異戊烯	戊烷（所有異構體）	17	
異戊基醋酸酯	醋酸戊酯（所有異構物）	17	1104
異戊基醇	異戊醇	17	
異佛爾酮		17	
異佛爾酮二胺		17	2289
異佛爾酮二異氰酸酯		17	2290
異戊二烯		17	1218
異丙醇	異丙醇	18	
異丙醇胺		17	
異丙烯基苯	α -甲基苯乙烯	17	2303
2-異丙氧基乙醇	乙二醇單烷基醚	17	
2-異丙氧基丙烷	異丙醚	17	1159
乙酸異丙酯		17	1220
異丙基丙酮	甲基異丁基酮	17	
異丙醇		18	
異丙胺		17	1221
異丙胺（70%或以下）溶液		17	
異丙基銨 正-(甲基膦酰基)甘草酸	草甘膦溶液（不含表面	17	

	活性劑)		
異丙基甲醇	異丁醇	17	1212
異丙基甲醇	異丁醇	17	1212
異丙基環己烷		17	
1-異丙基-3,3-二甲基環丙烷二異丁酸酯	2,2,4-三甲基-1,3-戊二醇 二異丁酸酯	17	
異丙醚		17	1159
異丙基亞基丙酮	異亞丙基丙酮	17	1229
異丙基氧化物	異丙醚	17	1159
異丙基甲苯	對-散花烴	17	2046
4-異丙基甲苯	對-散花烴	17	2046
4-異丙基甲苯	對-散花烴	17	2046
異戊醛	戊醛(所有異構體)	17	2058
異戊醛	戊醛(所有異構體)	17	2058
異戊醛	戊醛(所有異構體)	17	2058
異戊醛	戊醛(所有異構體)	17	2058
異丁基酮	二異丁基甲酮	17	
高嶺土漿	高嶺土漿	18	
高嶺石粘土漿	高嶺土漿	18	
高嶺土漿		18	
酮基環己烷	環己酮	17	1915
酮丙烷	丙酮	18	
酮基丙烷	丙酮	18	
乳酸		17	
乳脂溶液(80%或以下)		17	
豬脂		17	
膠乳, 氨(1%或以下), 抑制的		17	
膠乳: 羧化苯乙烯丁二烯共聚物, 苯乙烯-丁二烯橡膠		17	
十二酸		17	
月桂醇	十二(烷)醇	17	
月桂基硫醇	叔十二烷硫醇	17	
月桂基異丁烯酸	甲基丙烯酸十二酯	17	
烷基鉛, 未另列明的	內燃機燃料抗爆化合物(包含鉛烷基)	17	1649
四乙基鉛	內燃機燃料抗爆化合物(包含鉛烷基)	17	1649
四甲基鉛	內燃機燃料抗爆化合物	17	1649

物（包含鉛烷基）			
卵磷脂		18	
木素硫磺酸，鈉鹽溶液		17	3806
萘烯	二聚戊烯	17	2052
直鏈烷基苯（LAB）殘渣	烷基苯蒸餾殘渣	17	
亞麻子油		17	
液體化學廢物		17	
長鏈烷芳基聚醚（C11-C20）		17	
長鏈烷芳基硫酸（C16-C60）		17	
長鏈烷基酚鹽/硫化苯酚混合物		17	
鹼液	氫氧化鈉溶液	17	1824
鹼液，碳酸鉀	氫氧化鉀溶液	17	1814
鹼液，碳酸鈉	氫氧化鈉溶液	17	1824
鹼液溶液	氫氧化鈉溶液	17	1824
L-賴氨酸（60%或以下）		17	
氫氧化鎂	氫氧化鎂漿	18	
氯化鎂溶液		17	
氫氧化鎂漿		18	
鎂長鏈烷芳基磺酸酯（C11-C50）		17	
鎂長鏈烷基水楊酸酯（C11+）		17	
順丁烯二酐		17	2215
麥芽糖醇	麥芽糖醇溶液	18	
麥芽糖醇溶液		18	
麥芽糖醇糖漿	麥芽糖醇溶液	18	
杧果核油		17	
葡甲胺	葡甲胺溶劑（70%或以下）	18	
巰基苯並噻唑鈉鹽溶液		17	
三甲基苯	三甲苯（所有異構體）	17	
異亞丙基丙酮		17	1229
變甲醛	1,3,5-三惡烷	17	
變位鈉	變位鈉溶液	17	
變位鈉溶液		17	
甲基丙烯酸		17	2531
甲基丙烯酸-烷氧基聚（烯化氧）甲基丙		17	
烯基聚合物 鈉鹽水溶液（45%或以下）			
α-甲基丙烯酸	甲基丙烯酸	17	2531
甲基丙烯酸，十二烷基酯	甲基丙烯酸十二酯	17	

甲基丙烯酸，正十二烷基酯	甲基丙烯酸十二酯	17	
二氯化乙烯中的甲基丙烯酸		17	
甲基丙烯酸		17	3079
甲醛	甲醛溶液（45%或以 下）	17	1198，2209
甲酰胺	甲酰胺	17	
甲胺	甲胺溶液（42%或以 下）	17	1235
甲烷羧酸	乙酸	17	
甲烷羧酸	乙酸	17	
甲酸	甲酸	17	1779
甲醇	甲醇	17	
六亞甲基四胺	烏洛托品溶液	18	
3-甲氧（基）-1-丁醇		17	
3-甲氧基丁-1-醇	3-甲氧（基）-1-丁醇	17	
3-甲氧丁基 乙酸鹽		17	
2-甲氧基乙醇	乙二醇單烷基醚	17	
2-（2-甲氧基）乙醇	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚	17	
2-[2-（2-甲氧基乙氧基）乙氧基]乙醇	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚	17	
2-（2-甲氧基乙氧基）乙基乙酸酯	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚 乙酸鹽	17	
2-甲氧基乙基乙酸酯	乙甘醇甲醚乙酸酯	17	
2-甲氧基-2-甲基丁烷	叔戊醇甲基醚	17	1993
3-甲氧基-3-甲基丁烷-1-醇	3-甲基-3-甲氧基丁醇	17	
3-甲氧基-3-甲基丁醇	3-甲基-3-甲氧基丁醇	17	
2-甲氧基-1-甲基乙基醋酸酯	丙二醇甲基醚乙酸鹽	17	
N-（2-甲氧基-1-甲基乙基）-2-乙基-6-甲 基乙酰氯苯胺		17	
2-甲氧基-2-甲基丙烷	甲基戊丁基醚	17	
1-甲氧基丙-2-醇	丙二醇甲基醚乙酸鹽	17	
1-甲氧基-2-丙醇醋酸酯	丙二醇甲基醚乙酸鹽	17	
1-（2-甲氧基丙氧基）丙烷-2-醇	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚	17	
3-[3-（3-甲氧基丙氧基）丙氧基]丙烷-1- 醇	聚（2-8）亞烷基乙二 醇單烷基（C1-C6）醚	17	

甲氧基三甘醇	聚(2-8)亞烷基乙二	17	
	醇單烷基(C1-C6)醚		
甲基乙醛	丙醛	17	1275
乙酸甲烯		17	
甲基乙酸	丙酸	17	1848
乙酰乙酸甲酯		17	
甲基乙酰乙酸酯	丙烯酸甲酯	17	
β-甲基丙烯醛	巴豆醛	17	1143
丙烯酸甲酯		17	1919
2-甲基丙烯酸	甲基丙烯酸	17	2531
2-甲基丙烯酸, 十二烷基酯	甲基丙烯酸十二酯	17	
2-甲基丙烯酸, 正十二烷基酯	甲基丙烯酸十二酯	17	
甲醇		17	
甲胺溶液(42%或以下)		17	1235
1-甲基-2-胺苯	鄰甲苯胺	17	1708
2-甲基-1-胺苯	鄰甲苯胺	17	1708
乙酸甲基戊酯		17	1233
甲基戊醇		17	2053
甲基·戊基(甲)酮		17	1110
甲基正戊基(甲)酮	甲基·戊基(甲)酮	17	1110
2-甲基苯胺	鄰甲苯胺	17	1708
3-甲基苯胺	鄰甲苯胺	17	1708
鄰-甲基苯胺	鄰甲苯胺	17	1708
2-甲基苯胺	鄰甲苯胺	17	1708
3-甲基苯胺	鄰甲苯胺	17	1708
鄰-甲基苯胺	鄰甲苯胺	17	1708
甲基苯	甲苯	17	1294
甲基苯二胺	甲苯二胺	17	1709
甲基苯	甲苯	17	1294
2-甲基-1,3-丁二烯	異戊二烯	17	1218
3-甲基-1,3-丁二烯	異戊二烯	17	1218
2-甲基正丁醛	戊醛(所有異構體)	17	2058
3-甲基正丁醛	戊醛(所有異構體)	17	2058
1-甲基丁烷	戊烷(所有異構體)	17	1265
2-甲基丁烷	戊烷(所有異構體)	17	1265
丁酸甲酯	丁酸甲酯	17	1237
2-甲基-2-丁醇	叔戊醇	17	
2-甲基丁-2-醇	叔戊醇	17	

2-甲基-4-丁醇	異戊醇	17	
3-甲基-1-丁醇	戊醇，伯	17	
3-甲基丁-1-醇	戊醇，伯	17	
3-甲基-1-丁醇	異戊醇	17	
3-甲基丁-1-醇	異戊醇	17	
3-甲基丁-3-醇	叔戊醇	17	
3-甲基丁-1-烯	戊烷（所有異構體）	17	
甲基丁烯	戊烷（所有異構體）	17	
甲基丁醇		17	
1-甲基醋酸酯	醋酸戊酯（所有異構物）	17	1104
2-甲基-2-丁基醇	叔戊醇	17	
2-甲基-4-丁基醇	異戊醇	17	
3-甲基-1-丁基醇	異戊醇	17	
3-甲基-3-丁基醇	叔戊醇	17	
甲基戊丁基醚		17	
甲基丁基酮		17	1224
甲基丁炔醇		17	
2-甲基-3-丁炔-2-醇	2-甲基-2-羥基-3-丁炔	17	
2-甲基丁-3-炔-2-醇	甲基丁炔醇	17	
2-甲基-3-丁炔-2-醇	甲基丁炔醇	17	
2-甲基丁-3-炔-2-醇	2-甲基-2-羥基-3-丁炔	17	
2-甲基丁醛	戊醛（所有異構體）	17	2058
3-甲基丁醛	戊醛（所有異構體）	17	2058
丁酸甲酯		17	1237
2-β-甲基‘卡必醇’	聚（2-8）亞烷基乙二醇單烷基（C1-C6）醚	17	
甲基‘卡必醇’乙酸酯	聚（2-8）亞烷基乙二醇單烷基（C1-C6）醚 乙酸鹽	17	
甲基溶纖劑	乙二醇單烷基醚	17	
甲基溶纖劑乙酸酯	乙二醇甲醚乙酸酯	17	
甲基三氯甲烷	1，1，1-三氯乙烷	17	2831
甲基氰化物	乙腈	17	1648
甲基環己烷		17	2296
甲基環戊二烯二聚物		17	
甲基-1，3-環戊二烯二聚物	甲基環戊二烯二聚物	17	

甲基環戊三錳羧		17	3281
甲基二羥乙基胺		17	
4-甲基-1,3-二氧戊環-2-酮	碳酸丙烯	18	
甲基二硫化物	二甲基二硫化物	17	2381
亞甲基雙(4-氰氧基苯)	二苯基二異氰鹽	17	2489
亞甲基雙(苯基異氰鹽)	二苯基二異氰鹽	17	2489
亞甲基雙(亞苯基異氰鹽)	二苯基二異氰鹽	17	2489
亞甲基雙(對-亞苯基異氰鹽)	二苯基二異氰鹽	17	2489
4,4'-亞甲基雙(苯基異氰鹽)	二苯基二異氰鹽	17	2489
S,S'-亞甲基雙[正-二烴基(C4-C8)二硫代氨基甲酸鹽]	烷基二硫代氨基甲酸鹽(C19-C35)	17	
亞甲基溴化物	二溴甲烷	17	
二氯甲烷	二氯甲烷	17	1593
二氯甲烷	二氯甲烷	17	1593
4,4'-亞甲基二苯基二異氰鹽	二苯基二異氰鹽	17	2489
亞甲基二-對-亞苯基二異氰鹽	二苯基二異氰鹽	17	2489
4,4'-亞甲基二苯基異氰鹽	二苯基二異氰鹽	17	2489
2-亞甲基丙酸	甲基丙烯酸	17	2531
乙酸甲酯	乙酸甲酯	17	
1-甲基乙基醋酸酯	異丙基醋酸酯	17	1220
1-甲基乙基胺	異丙基胺	17	1221
2-甲基-6-乙基苯胺		17	
1,4-甲基乙基苯	乙基甲苯	17	
甲基乙基甲醇	仲-丁醇	18	
甲基乙二醇	丙基乙二醇	18	
甲基乙二醇	丙基乙二醇	18	
甲基環氧乙烷	氧化丙烯	17	1280
甲基乙基酮		17	
正-(1-甲基乙基)丙烷-2-胺	二異丙醇胺	17	1158
2-甲基-5-乙基吡啶		17	2300
甲酸甲酯		17	1243
正-甲基-D-葡胺	葡甲胺溶劑(70%或以下)	18	
葡甲胺溶劑(70%或以下)		18	
甲基乙二醇	丙基乙二醇	18	
5-甲基己-3-酮	乙基·戊基(甲)酮	17	2271
5-甲基-3-己酮	乙基·戊基(甲)酮	17	2271
5-甲基己-2-酮	甲基·戊基(甲)酮	17	1110

甲己基甲醇	辛醇（所有異構體）	17	
甲基 2-羥基苯酯	水楊酸甲酯	17	
甲基 鄰-羥基苯酯	水楊酸甲酯	17	
2-甲基-2-羥基-3-丁炔		17	
2-甲基-2-羥基-3-丁炔	甲基丁炔醇	17	
2, 2'-（甲基亞氨基）乙二醇	甲基二羥乙基胺	17	
正-甲基-2, 2'-亞氨基乙二醇	甲基二羥乙基胺	17	
甲基異戊基甲酮	甲基·戊基（甲）酮	17	1110
甲基異丁烯基甲酮	異亞丙基丙酮	17	1229
甲基異丁基甲醇	甲基戊醇	17	2053
甲基異丁基甲醇酯	乙酸甲基戊酯	17	1233
甲基異丁基酮		17	
2-甲基丙醇腈	丙酮氰醇	17	1541
甲硫基丙醛	3-（甲硫基）丙醛	17	
甲基丙烯酸甲酯		17	1247
甲酸甲酯	甲酸甲酯	17	1243
3-甲基-3-甲氧基丁醇		17	
甲基 α -甲基丙烯酸	甲基丙烯酸甲酯	17	1247
7-甲基-3-亞甲基-1, 6-辛二烯	月桂烯	17	
甲基 2-甲基丙-2-烯酯	甲基丙烯酸甲酯	17	1247
甲基萘（溶液）		17	
α -甲基萘	甲基萘（熔融）	17	
β -甲基萘	甲基萘（熔融）	17	
（鄰-或對-）甲基硝基苯	鄰-或對-硝基甲苯	17	1664
8-甲基壬-1-醇	癸醇（所有異構物）	17	
羥甲基丙烷	正-丁醇	18	
α -甲基- ω -甲氧基聚（乙烯氧）	聚乙二醇	17	
α -甲基- ω -甲氧基聚（氧-1, 2-二亞甲基）	聚乙二醇	17	
α -甲基- ω -甲氧基聚（氧亞乙基）	聚乙二醇	17	
甲基環氧乙烷	氧化丙烯 2-甲基	17	1280
2-甲基-2, 4-戊二醇	己二醇	18	
2-甲基戊-2, 4-二醇	己二醇	18	
甲基戊-2-醇	甲基戊醇	17	2053
4-甲基戊醇-2	甲基戊醇	17	2053
4-甲基戊-2-醇	甲基戊醇	17	2053
4-甲基-2-戊醇酯	乙酸甲基戊酯	17	1233
4-甲基戊-2-酮	甲基異丁基酮	17	
4-甲基-2-戊酮	甲基異丁基酮	17	

2-甲基戊烯	己烯（所有異構體）	17	2370
2-甲基-1-戊烯	己烯（所有異構體）	17	2370
2-甲基戊-1-烯	己烯（所有異構體）	17	2370
4-甲基-1-戊烯	己烯（所有異構體）	17	2370
4-甲基-3-五乙撐六胺-2-酮	異亞丙基丙酮	17	1229
4-甲基五乙撐-3-六胺-2-酮	異亞丙基丙酮	17	1229
4-甲基-2-戊基醋酸酯	乙酸甲基戊酯	17	1233
甲基戊基酯	乙酸甲基戊酯	17	1233
甲基叔戊基醚	叔戊醇甲基醚	17	1993
甲基戊基甲酮	甲基·戊基（甲）酮	17	1110
甲亞苯基二胺	甲苯二胺	17	1709
2-甲基-m-亞苯基二胺	甲苯二胺	17	1709
4-甲基-m-亞苯基二胺	甲苯二胺	17	1709
甲亞苯基二異氰酸酯	甲苯二異氰酸酯	17	2078
4-甲基-1,3-亞苯基二異氰酸酯	甲苯二異氰酸酯	17	2078
4-甲基-m-亞苯基二異氰酸酯	甲苯二異氰酸酯	17	2078
2-甲基-2-苯基丙烷	丁苯（所有異構物）	17	2079
2-甲基丙醛	丁醛（所有異構物）	17	1129
2-甲基-1,3-丙二醇		17	
2-甲基-1-丙醇	異丁醇	17	1212
2-甲基丙-1-醇	異丁醇	17	1212
2-甲基丙-2-醇	叔丁醇	17	
2-甲基-2-丙醇	叔丁醇	17	
2-甲基丙-2-烯腈	甲基丙烯腈	17	3079
2-甲基丙烯酸	甲基丙烯酸	17	2531
α-甲基丙烯酸	甲基丙烯酸	17	2531
2-甲基丙-1-烯基甲基酮	異亞丙基丙酮	17	1229
2-甲基丙基丙烯酸酯	正丙烯酸丁酯（所有異構體）	17	2348
2-甲基-1-丙醇	異丁醇	17	1212
2-甲基-2-丙醇	叔丁醇	17	
甲基丙基苯	對-散花煙	17	2046
甲基丙基甲醇	仲戊醇	17	
1-甲基-1-丙基乙烯	己烯（所有異構體）	17	2370
2-甲基丙基甲酸	甲酸異丁酯	17	2393
甲基丙基酮		18	1249
2-甲基吡啶		17	2313
3-甲基吡啶		17	2313

4-甲基吡啶		17	2313
α -甲基吡啶	2-甲基吡啶	17	2313
1-甲基吡咯-2-酮	N-甲基-2-吡咯烷	17	
1-甲基-2-吡咯酮	N-甲基-2-吡咯烷	17	
正-甲基-吡咯酮	N-甲基-2-吡咯烷	17	
1-甲基-2-吡咯烷酮	N-甲基-2-吡咯烷	17	
N-甲基-2-吡咯烷		17	
水楊酸甲酯		17	
甲基苯乙烯	乙烯基甲苯	17	2618
α -甲基苯乙烯		17	2303
3-(甲硫基)丙醛		17	
2-甲基三亞甲基乙二醇	2-甲基-1,3-丙二醇		
異丙甲草胺	N-(2-甲氧基-1-甲基乙基)-2-乙基-6-甲基乙	17	
	酰氯苯胺		
中油	碳化油	17	
乳酸	乳酸	17	
氧化鎂乳劑	氫氧化鎂漿	18	
地蠟	礦脂	17	
凡士林	礦脂	17	
混合脂族氧化碳氫化合物，初級乙醇類 和脂醚類：分子量：>200	氧化脂族烴混合物	17	1993
糖蜜		18	
聚硫化鉬長鏈烷基二硫化脲複合體		17	
單氯苯	氯苯	17	1134
單氯苯	氯苯	17	1134
單乙醇胺	乙醇胺	17	2491
單乙基胺	乙胺	17	1036
單乙醇胺溶液，72%或以下	乙胺溶液（72%或以下）	17	2270
單異丙醇胺	異丙醇胺	17	
單異丙胺	異丙胺	17	1221
單甲基胺	甲胺溶液（42%或以下）	17	1235
單甲基胺溶液，42%或以下	甲胺溶液（42%或以下）	17	1235
單丙基胺	正丙胺	17	1277
單丙基乙二醇	丙基乙二醇	18	

嗎啉		17	2054
內燃機燃料抗爆化合物（包含鉛烷基）		17	1649
鹽酸	鹽酸	17	1789
月桂烯		17	
石腦油，煤焦油	煤焦油石腦油溶劑	17	
萘（熔化的）		17	2304
萘磺酸-甲醛共聚物，鈉鹽溶液		17	
石腦油（石油）輕蒸氣裂解芳烴	烷基苯混合物（含至少50%甲苯）	17	
石腦油安全溶劑	石油溶劑，低的（15-20%）芳香劑	17	1300
新癸酸		17	
新癸酸，2，3-環氧丙基酯	C10 三烷基醋酸縮水甘油酯	17	
新癸酸，環氧丙基酯	C10 三烷基醋酸縮水甘油酯	17	
新癸酸乙烯基酯	新癸酸乙烯酯	17	
新戊烷	戊烷（所有異構體）	17	1265
新戊酸	三甲基乙酸	17	
新戊二醇	2，2-二甲基丙烷-1，3-二醇（熔融或溶液）	17	
硝化酸（硫酸和硝酸混合物）		17	1796
硝酸（70%及以上）		17	2031，2032
硝酸（70%及以下）		17	2031
硝酸，發煙的	硝酸（70%及以上）	17	2031，2032
硝酸，發紅煙的	硝酸（70%及以上）	17	2031，2032
次氨基三乙酸，三鈉鹽溶液		17	
2，2'，2''-氨基三乙醇	三乙醇胺	17	
2，2'，2''-氨基三乙醇	三乙醇胺	17	
氨基-2，2'，2''-三乙醇	三乙醇胺	17	
1，1'，1''-氨基三丙-2-醇	三異丙醇胺	17	
1，1'，1''-氨基三丙-2-醇	三異丙醇胺	17	
1，1'，1''-氨基三-2-丙醇	三異丙醇胺	17	
硝基苯		17	1662
硝基苯	硝基苯	17	1662
鄰-硝基氯苯	鄰-氯硝基苯	17	1578
硝基乙烷		17	2842
硝基乙烷（80%）/硝基丙烷（20%）		17	

硝基乙烷，1-硝基丙烷（各 15%或以上）		17	
混合物			
鄰-硝基苯酚	鄰-硝基苯酚（熔化的）	17	1663
2-硝基苯酚	鄰-硝基苯酚（熔化的）	17	1663
2-硝基苯酚（熔化的）	鄰-硝基苯酚（熔化的）	17	1663
鄰-硝基苯酚	鄰-硝基苯酚（熔化的）	17	1663
鄰-硝基苯酚（熔化的）		17	1663
1-或 2-硝基丙烷		17	2608
硝基丙烷（60%）/硝基乙烷（40%）混 合物		17	
2-硝基甲苯	鄰-或對-硝基甲苯	17	1664
4-硝基甲苯	鄰-或對-硝基甲苯	17	1664
鄰-硝基甲苯	鄰-或對-硝基甲苯	17	1664
對-硝基甲苯	鄰-或對-硝基甲苯	17	1664
鄰-或對-硝基甲苯		17	1664
壬烷（所有異構體）		17	1920
1-壬烷羧酸	癸酸	17	
正-壬烷	壬烷（所有異構體）	17	1920
壬酸（所有異構體）		17	
壬醇	壬醇（所有異構體）	17	
非食用工業級棕櫚油		17	
壬烯（所有異構體）		17	
壬醇（所有異構體）		17	
壬基甲醇	癸醇（所有異構體）	17	
壬烯	壬烯（所有異構體）	17	
壬基氫化物	壬烷（所有異構體）	17	1920
壬基異丁烯酸單體		17	
壬基苯酚		17	
壬基酚聚（4+）乙氧基化物		17	
α -4-壬基苯酚- ω 羥基聚（氧乙基）	烷芳基 聚醚 （C9-C20）	17	
諾蒎烯	β -蒎烯	17	2368
諾蒎烯	β -蒎烯	17	2368
有毒液體，不燃，（1）未另列明的（商 品名....，含...）ST1，X 類		17	
有毒液體，易燃，（2）未另列明的（商 品名....，含...）ST1，X 類		17	
有毒液體，不燃，（3）未另列明的（商		17	

品名...., 含...) ST2, X 類			
有毒液體, 易燃, (4) 未另列明的 (商 品名...., 含...) ST2, X 類		17	
有毒液體, 不燃, (5) 未另列明的 (商 品名...., 含...) ST2, Y 類		17	
有毒液體, 易燃, (6) 未另列明的 (商 品名...., 含...) ST2, Y 類		17	
有毒液體, 不燃, (7) 未另列明的 (商 品名...., 含...) ST3, Y 類		17	
有毒液體, 易燃, (8) 未另列明的 (商 品名...., 含...) ST3, Y 類		17	
有毒液體, 不燃, (9) 未另列明的 (商 品名...., 含...) ST3, Z 類		17	
有毒液體, 易燃, (10) 未另列明的 (商 品名..., 含...) ST3, Z 類		17	
有毒液體, (11) 未另列明的 (商品名..., 含...) Z 類		18	
無毒液體, (12) 未另列明的 (商品名..., 含...) 未另列明類		18	
1-十八烷醇	乙醇 (C13+)	17	
十八烷-1-醇	乙醇 (C13+)	17	
辛醛	辛醛	17	1191
(正) 辛烷 (所有異構體)		17	1262
辛酸 (所有異構體)		17	
辛醇 (所有異構體)		17	
辛-1-醇	辛醇 (所有異構體)	17	
辛烯 (所有異構體)		17	
辛酸	辛酸 (所有異構體)	17	
辛酸	辛酸 (所有異構體)	17	
乙酸辛酯	正-乙酸辛酯	17	
正-乙酸辛酯		17	
辛基丙烯酸酯	2-乙基己基丙烯酸酯	17	
辛基己二酸	二(2-乙基己基)己二 酸酯	17	
辛醇	辛醇 (所有異構體)	17	
辛醛		17	1191
辛基甲醇	壬醇 (所有異構體)	17	
辛基癸基己二酸		17	

辛基鄰苯二酸癸酯	二氫基 (C7-C13) 鄰苯 二甲酸酯	17	
辛酸	辛酸 (所有異構體)	17	
硝酸辛酯	硝酸烷基酯 (C7-C9)	17	
硝酸辛酯類 (所有異構體)	硝酸烷基酯 (C7-C9)	17	
辛基鄰苯二甲酸酯	二氫基 (C7-C13) 鄰苯 二甲酸酯	17	
庚酸	正庚酸	17	
庚酸	正庚酸	17	
硝基苯	硝基苯	17	1662
硝基苯	硝基苯	17	1662
松節油	松節油	17	1299
濃硫酸	發煙硫酸	17	1831
濃硫酸	硫酸	17	1830
水楊酸甲酯	水楊酸甲酯	17	
油胺	油胺	17	
烯烴-烷基酯共聚物 (分子重 2000+)		17	
烯烴混合物 (C5-C7)		17	
烯烴混合物 (C5-C15)		17	
烯烴 (C13+, 所有異構體)		17	
α -烯烴 (C6-C18) 混合物		17	
油酸		17	
發煙硫酸		17	1831
油胺		17	
橄欖油		17	
正磷酸	磷酸	17	1805
草酸的	乙二醛溶液 (40%或以 下)	17	
草醛	乙二醛溶液 (40%或以 下)	17	
3-草酸戊烷-1, 5-二醇	二甘醇	18	
1, 4-氧雜環丁烷酮	對氧氮乙環	17	2054
2-丙醇酸內酯	β -丙醇酸內酯	17	
含氧乙酸	二羥乙酸溶液 (50%或 以下)	17	1760
含氧乙酸	二羥乙酸溶液 (50%或 以下)	17	1760
2, 2'-氧化雙 (1-氯丙烷)	2, 2'-二氯異丙醚	17	2490

2, 2'-氧化雙(氧乙烯)二乙醇	四甘醇	17	
2, 2'-氧化雙丙烷	異丙醚	17	1159
2, 2'-二氧乙醇	二甘醇	18	
1, 1'-二氧丙-2-醇	二丙基二醇	17	
氧乙酸	乙醇酸溶液(70%或以下)	17	3265
氧化脂族烴混合物		17	1993
氧亞甲基	甲醛溶液(45%或以下)	17	1198, 2209
棕櫚酸油		17	
棕櫚脂肪酸油餾出液		17	
棕櫚仁酸油		17	
棕櫚仁油		17	
棕櫚仁油精		17	
棕櫚仁硬脂精		17	
棕櫚中間餾分		17	
棕櫚油		17	
棕櫚油脂肪酸甲醚		17	
棕櫚油精		17	
棕櫚硬脂精		17	
石蠟	石蠟	17	
凡士林	礦脂	17	
粗石蠟	石蠟	17	
正-烷屬烴(C10-C20)	正-烷烴(C10+)	17	
石蠟		17	
仲醛		17	1264
仲醛-氨反應產物		17	2920
醋酸戊酯	醋酸戊酯(所有異構物)	17	1104
壬酸	壬酸(所有異構體)	17	
壬醇	壬醇(所有異構體)	17	
五氯乙烷		17	1669
十五烷酮	乙醇(C13+)	17	
1-十五碳烯	烯(C13+, 所有異構體)	17	
十五碳-1-烯	烯(C13+, 所有異構體)	17	
1, 3-戊二烯		17	
戊-1, 3-二烯	1, 3-戊二烯	17	
五亞乙基二醇	聚乙二醇	17	

五乙基六胺		17	
五氯乙烷	五氮乙烷	17	1669
戊亞甲基	環戊烷	17	1146
2, 2, 4, 6, 6-戊甲基-4-庚二醇	叔十二烷硫醇	17	
戊醛	戊醛 (所有異構體)	17	2058
戊烷	戊烷 (所有異構體)	17	1265
戊烷 (所有異構體)		17	1265
戊二醇溶液, 50%或以下	戊二醛溶液 (50%或以下)	17	
正-戊烷	戊烷 (所有異構體)	17	1265
戊酸		17	
正戊酸 (64%) / 2-甲基丁酸 (36%) 混合物		17	
叔-戊酸	三甲基乙酸	17	
1-戊醇	正戊醇	17	
戊-1-醇	正戊醇	17	
2-戊醇	仲戊醇	17	
戊-2-醇	仲戊醇	17	
3-戊醇	仲戊醇	17	
戊-3-醇	仲戊醇	17	
1-戊醇醋酸酯	醋酸戊酯 (所有異構物)	17	1104
正-戊醇	正戊醇	17	
仲-戊醇	仲戊醇	17	
叔-戊醇	仲戊醇	17	
2-戊酮	甲基丙基酮	18	1249
戊-2-酮	甲基丙基酮	18	1249
五鈉二亞乙基三胺五乙酸	二亞乙基三胺五乙酸, 五鈉鹽溶液	17	
戊烯 (所有異構體)		17	
戊-1-烯	戊烯 (所有異構體)	17	
正-戊烯	戊烯 (所有異構體)	17	
戊烯類	戊烯 (所有異構體)	17	
戊基醋酸酯	醋酸戊酯 (所有異構物)	17	1104
仲-戊基醋酸酯	醋酸戊酯 (所有異構物)	17	1104
戊醇	正戊醇	17	

仲-戊醇	仲戊醇	17	
叔-戊醇	仲戊醇	17	
戊基丙酸酯	正戊基丙酸	17	1993
正戊基丙酸		17	1993
全氯乙烯		17	1897
全氯甲烷	四氯化碳	17	1846
全氫氮雜環庚三烯	六甲撐亞胺	17	2493
礦脂		17	
礦脂	礦脂	17	
苯	苯和含 10%或以上苯 的混合物 (I)	17	1114
苯酚	苯酚	17	2312
苯酚		17	2312
2-苯氧基乙醇	乙二醇苯基醚	17	
苯烷烴磺酸鹽 (C10-C21)	酚的烷基磺酸酯	17	
苯胺	苯胺	17	1547
正-苯基苯胺	二苯基胺 (熔融態)	17	
正-苯基苯胺	二苯基胺 (熔融態)	17	
1-苯基丁烷	丁苯 (所有異構物)	17	2709
2-苯基丁烷	丁苯 (所有異構物)	17	2709
苯甲醇	苯甲醇	17	
苯基 '溶纖劑'	乙二醇苯基醚	17	
氯苯	氯苯	17	1134
1-苯基癸烷	烷基 (C9+) 苯	17	
1-苯基十二烷	烷基 (C9+) 苯	17	
苯基乙烷	乙苯	17	1175
苯醚	二苯醚	17	
苯乙烯	苯乙烯單體	17	2055
1-苯乙基二甲苯	1-苯基-1-二甲苯基乙 烷	17	
苯基氫化物	苯和含 10%或以上苯 的混合物 (I)	17	1114
苯基氫氧化物	苯酚	17	2312
苯酚	苯酚	17	2312
苯甲烷	甲苯	17	1294
苯甲醇	苯甲醇	17	
苯甲基醋酸酯	乙酸苄酯	17	
1-苯丙烷	丙苯 (所有異構體)	17	

2-苯丙烷	丙苯（所有異構體）	17	
2-苯丙烯	α -甲基苯乙烯	17	2303
1-苯基十四碳烷	烷基（C9+）苯	17	
1-苯基十三碳烷	烷基（C9+）苯	17	
1-苯基十一碳烷	烷基（C9+）苯	17	
苯基二甲苯基乙烷	1-苯基-1-二甲苯基乙烷	17	
1-苯基-1-二甲苯基乙烷		17	
1-苯基-1-（2，5-二甲苯基）乙烷	1-苯基-1-二甲苯基乙烷	17	
1-苯基-1-（3，4-二甲苯基）乙烷	1-苯基-1-二甲苯基乙烷	17	
磷酸酯，烷基（C12-14）胺		17	2503
L- α -磷脂酰膽鹼	卵磷脂	18	
正-（膦羧基甲基）氨基乙酸	乙酸苄酯溶液（不含表面活性劑）	17	
磷酸		17	1805
磷，黃的或白的		17	1381，2447
鄰苯二甲酸	酞酐（熔化的）	17	2214
苯二甲酸酐	酞酐（熔化的）	17	2214
苯二甲酸，雙十一基酯	雙十一基甲鄰苯二甲酸酯	17	
酞酐（熔化的）		17	2214
2-甲基吡啶	2-甲基吡啶	17	2313
3-甲基吡啶	3-甲基吡啶	17	2313
4-甲基吡啶	4-甲基吡啶	17	2313
α -甲基吡啶	2-甲基吡啶	17	2313
β -甲基吡啶	3-甲基吡啶	17	2313
γ -甲基吡啶	4-甲基吡啶	17	2313
環己酮	環己酮	17	1915
2-蒎烯	α -蒎烯	17	2368
2（10）-蒎烯	β -蒎烯	17	2368
α -蒎烯		17	2368
β -蒎烯		17	2368
松油		17	1272
2-哌嗪-1-乙基胺	正-氮乙基哌嗪	17	2815
戊間二烯	1，3-戊二烯	17	

三甲基乙酸	三甲基乙酸	17	
聚(乙氧基乙氧基鄰苯二甲酰)	二甘醇鄰苯二甲酸酯	17	
聚(丙烯氧化物)	聚丙二醇	17	
聚(鈉烷基酯)	聚(4+)烷基鈉溶液	17	
聚丙烯酸溶液(40%或以下)		17	
二甲苯中聚烷(C18-C22)丙烯酸鹽(或酯)		17	
聚(2-8)亞烷基乙二醇單烷基(C1-C6)醚		17	
聚(2-8)亞烷基乙二醇單烷基(C1-C6)醚乙酸鹽		17	
聚(2-8)亞烷基(C2-C3)甘醇/聚亞烷基(C2-C10)甘醇單烷基(C1-C4)醚和它們的硼酸鹽醚	剎車液基礎混合物:聚(2-8)亞烷基(C2-C3)甘醇/聚亞烷基(C2-C10)甘醇一烷基(C1-C4)醚和它們的硼酸鹽醚	17	
二甲苯中聚烷(C10-C20)異丁烯酸鹽(或酯)		17	
聚烷(C10-C18)異丁烯酸鹽/乙烯-丙烯共聚物混合物		17	3257
聚氯化多鋁溶液		18	
聚丁烯		17	
聚丁烯琥珀酰亞胺		17	
聚(2+)乙烯聚胺		17	
聚醚(分子量1350+)		17	
聚乙二醇		17	
聚(4-12)乙二醇烷基苯基醚	壬基酚聚(4+)乙氧基化物	17	
聚乙二醇二甲醚		17	
聚乙二醇,單(對-壬苯基)醚	烷芳基聚醚(C9-C20)	17	
聚[環氧乙烷]	聚醚(分子量1350+)	17	
聚乙烯聚胺		17	
聚乙烯聚胺(C5-C20石蠟油50%以上)		17	2734(i) 2735
聚乙烯聚胺(在C5-C20石蠟油中)	聚乙烯聚胺(C5-C20)	17	2734(i) 2735

	石蠟油 50%以上)		
聚硫酸鐵溶液		17	
聚糖醇	氫化澱粉水解液	18	
聚甘油，鈉鹽溶液（含低於 3%的氫氧化鈉）		18	
聚糖醇糖漿	氫化澱粉水解液	18	
聚（亞氨基乙烯）-接枝-正-聚（乙烯氧基）溶液（90%或以下）		17	
脂族中聚異丁烯胺（C10-C14）溶劑		17	
聚異丁烯基酞加合物		17	
聚異丁烯	聚（4+）異丁烯	17	
聚（4+）異丁烯		17	
聚甲基聚苯異氰酸酯		17	2206 (i) 2207
聚烯烴（分子量 300+）		17	
聚烯酰胺烯胺（C17+）		17	
聚烯酰胺烯胺硼酸鹽（C28-C250）		17	
聚烯烴胺（C28-C250）		17	
烷基（C2-C4）苯中聚烯烴胺		17	
芳香溶劑中聚烯烴胺		17	
聚烯烴氨基醚鹽類（分子量 2000+）		17	
聚烯酞		17	
聚烯酯（C28-C250）		17	
聚烯苯酚胺（C28-C250）		17	
聚烯烴偶磷硫化銀衍生物（C28-C250）		17	
聚[氧化乙烯]	聚醚（分子量 1350+）	17	
聚（20）氧乙烯脫水山梨醇－油酸		17	
聚[氧基-對-苯甲基-對苯氧基（2-羥基三亞甲基）]	雙酚 F 的二環氧甘油醚	17	
聚[氧化丙烯]	聚醚（分子量 1350+）	17	
聚[（苯基異氰酸酯）-交替-甲醛]	聚甲基聚苯異氰酸酯	17	2206 (i) 2207
聚[（苯基異氰酸酯）-共-甲醛]	聚甲基聚苯異氰酸酯	17	2206 (i) 2207
聚苯基聚甲基異氰酸酯	聚甲基聚苯異氰酸酯	17	2206 (i) 2207
聚[氧化丙烯]	聚醚（分子量 1350+）	17	
聚丙烯	聚（5+）丙烯	17	
聚（5+）丙烯		17	
聚丙二醇		17	
聚硅氧烷		17	
氯化鉀鑽井鹽水	氯化鉀溶液	17	

氯化鉀溶液		17	
甲酸鹽溶劑		18	
氫氧化鉀溶液		17	1814
油酸鉀		17	
硫代硫酸鹽鉀（50%或更少）		17	
丙醛	丙醛	17	1275
丙酰-1-胺	正丙胺	17	1277
2-丙酰胺	異丙胺	17	1221
1, 2-丙烷二醇	丙基乙二醇	18	
丙烷-1, 2-二醇	丙基乙二醇	18	
1, 2-丙烷二醇環化碳酸酯	碳酸丙烯	18	
丙烷腈	丙腈	17	2404
1, 2, 3-丙烷三醇	甘油	18	
丙烷-1, 2, 3-三醇	甘油	18	
1, 2, 3-丙烷三醇三醋酸酯	甘油三乙酸酯	17	
丙酸	丙酸	17	1848
丙酸酐	丙酸酐	17	2496
丙醇	正丙醇	17	1274
1-丙醇	正丙醇	17	1274
丙-1-醇	正丙醇	17	1274
2-丙醇	異丙醇	18	
丙-2-醇	異丙醇	18	
正丙醇胺		17	
3-丙醇交酯	β -丙內酯	17	
正丙醇	正丙醇	17	1274
丙酮	丙酮	18	
2-丙酮	丙酮	18	
丙-2-酮	丙酮	18	
丙烯酰胺溶液，50%或以下	丙烯酰胺溶液（50%或以下）	17	2074
丙烯腈	丙烯腈	17	1093
氧化丙烯	氧化丙烯	17	1280
丙烯酸	丙烯酸	17	2218
2-聚丙烯酸，單聚合物溶液（40%或以下）	聚丙烯酸溶液（40%或以下）	17	
1-丙烯醇-3	丙烯醇	17	1098
2-丙烯-1-醇	丙烯醇	17	1098
丙-2-烯-1-醇	丙烯醇	17	1098

丙烯醇	丙烯醇	17	1098
丙内酯	β -丙内酯	17	
β -丙内酯		17	
丙醛		17	1275
丙酸		17	1848
丙醛	丙醛	17	1275
丙酸酐		17	2496
丙腈		17	2404
β -丙酰基内酯	β -丙内酯	17	
丙酰腈	丙腈	17	2404
氧化丙酰	丙酸酐	17	2496
1-丙氧基丙-2-醇	丙二醇單烷基醚	17	
丙基醋酸酯	正乙酸丙酯	17	
正乙酸丙酯		17	
丙基丙酮	甲基丁基酮	17	1224
丙醇	正丙醇	17	1224
2-丙醇	異丙醇	18	
正丙醇		17	1274
仲丙醇	異丙醇	18	
丙醛	丙醛	17	1275
丙胺	正丙胺	17	1277
正丙胺		17	1277
丙苯（所有異構體）		17	
正丙苯	丙苯（所有異構體）	17	
丙基甲醇	正-丁醇	18	
丙烯醛	巴豆醛	17	1143
2, 2-[丙烯基雙（氨基亞甲基）聯苯酚	烷基（C8-C9）芳香劑 中的苯胺	17	1993
碳酸丙烯		18	
丙烯氯化物	1, 2-二氯丙烷	17	1279
丙烯二氯化物	1, 2-二氯丙烷	17	1279
α , α' -（丙烯二氨基）二-鄰-甲氧甲酚	烷基（C8-C9）芳香劑 中的苯胺	17	1993
丙烯基環氧化物	氧化丙烯	17	1280
丙烯乙二醇		18	
1, 2-丙烯乙二醇	丙烯乙二醇	18	
丙烯乙二醇正-丁基醚	丙二醇單烷基醚	17	
丙烯乙二醇乙基醚	丙二醇單烷基醚	17	

丙烯乙二醇甲基醚	丙二醇單烷基醚	17	
丙烯二醇甲基醚乙酸鹽		17	
丙烯二醇單烷基醚		17	
丙烯乙二醇單丁基醚	丙二醇單烷基醚	17	
丙烯乙二醇單甲基醚	丙二醇單烷基醚	17	
丙烯二醇苯基醚		17	
丙烯乙二醇丙基醚	丙二醇單烷基醚	17	
丙烯乙二醇三聚物	三聚丙烯二醇	17	
1, 2-丙烯乙二醇三聚物	三聚丙烯二醇	17	
丙烯乙二醇 β-單乙基醚	丙二醇單烷基醚	17	
氧化丙烯		17	1280
丙烯四聚物		17	2850
丙烯三聚物		17	2057
丙乙烯	戊烯（所有異構體）	17	
丙甲基酮	甲基丙基酮	18	1249
正-丙基-1-丙胺	二-正-丙胺	17	2383
假丁烯乙二醇	丁二醇	17	
假枯烯	三甲苯（所有異構體）	17	
假蒎烯	β-蒎烯	17	2368
假蒎烯	β-蒎烯	17	2368
吡啶氣	裂解汽油（含苯的）	17	
吡啶		17	1282
焦木酸	丙酮	18	
焦木醚	丙酮	18	
裂解汽油（含苯的）		17	
裂解汽油（蒸汽-裂化石腦油）	苯和含 10%或以上苯的混合物（I）	17	1114
裂解汽油，含 10%或以上苯	苯和含 10%或以上苯的混合物（I）	17	1114
呋喃醛	糠醛	17	1199
菜籽油		17	
菜籽油（低芥酸包含低於 4%的游離脂肪酸）		17	
菜籽油脂肪酸甲醚		17	
菜籽油，蒸餾過的		17	
米糠油		17	
松香		17	
摩擦用醇	異丙醇	18	

安全溶劑	石油溶劑，低的 (15-20%) 芳香劑	17	1300
紅花油		17	
飽和脂肪酸 (C13 和以上)	脂肪酸 (飽和 C13+)	17	
牛油樹脂		17	
氯化鉀溶液	氯化鉀溶液	17	
淤渣酸	廢硫酸	17	1832
碳酸鈉	碳酸鈉溶液	17	
氫氧化鈉	氫氧化鈉溶液	17	1824
乙酸鈉溶液		18	
亞硫酸鹽酸鈉	亞硫酸氫鈉溶液 (45% 或以下)	17	
鈉烷基苯硫酸酯	烷基苯硫酸，鈉鹽溶液	17	2693
烷基鈉 (C14-C17) 硫酸酯 (60-65% 溶液)		17	
硅鋁酸鈉生料		17	
鈉氨基醋酸酯溶液	甘氨酸，氯化鈉溶液	17	
苯甲酸鈉		17	
鈉 1, 3-苯並噻唑-2-硫醇鹽溶液	巯基苯並噻唑鈉鹽溶液	17	
鈉 1, 3-苯並噻唑-2-基硫化物溶液	巯基苯並噻唑鈉鹽溶液	17	
重鉻酸鈉	重鉻酸鈉溶液 (70% 或以下)	17	
二硫化鈉	亞硫酸氫鈉溶液 (45% 或以下)	17	2949
氫硼化鈉 (15% 或以下) / 氫氧化鈉溶液		17	
碳酸鈉溶液		17	
氯化鈉溶液 (50% 或以下)		17	2428
甲苯基酸鈉	甲苯基酸，鈉鹽溶液	17	
重鉻酸鈉溶液 (70% 或以下)		17	
甘氨酸鹽鈉溶液	甘氨酸，氯化鈉溶液	17	
氫氧化鈉	氫氧化鈉溶液	17	1824
硫化氫鈉	亞硫酸氫鈉溶液 (45% 或以下)	17	2949
氫亞硫酸鈉 (60% 或以下) / 碳酸鈉 (3% 或以下) 溶液		17	
亞硫酸氫鈉溶液 (45% 或以下)		17	2693

氫硫化鈉/硫化胺溶液		17	
氫硫化鈉溶液（45%或以下）		17	2949
氫氧化鈉溶液		17	1824
次氯酸鈉溶液（15%或以下）		17	1791
木素硫磺酸鈉	木素硫磺酸，鈉鹽溶液	17	3806
硫醇鈉	氫硫化鈉溶液（45%或以下）	17	2949
鈉硫醇鹽	氫硫化鈉溶液（45%或以下）	17	2949
甲基鈉氨基甲酰二硫酯	雙位鈉溶液	17	
正-甲基鈉二硫氨基甲酸酯	雙位鈉溶液	17	
甲基鈉二硫氨基甲酸酯溶液	雙位鈉溶液	17	
亞硝酸鈉溶液		17	1500
石油硫酸鈉		17	
聚（4+）烷基鈉溶液		17	
硫氰酸鈉	硫氰酸鈉溶液（56%或以下）	17	
硫氰酸鈉酯	硫氰酸鈉溶液（56%或以下）	17	
硫化萘甲醛縮合物	萘磺酸-甲醛共聚物，鈉鹽溶液	17	
硅酸鈉溶液		17	
硫化鈉溶液		18	
硫化鈉溶液（15%或以下）		17	1385
硫化鈉溶液（25%或以下）		17	
硫氰酸鈉酯	硫氰酸鈉溶液（56%或以下）	17	
硫氰化鈉	硫氰酸鈉溶液（56%或以下）	17	
硫化鈉水合物	氫硫化鈉溶液（45%或以下）	17	2949
氫硼化鈉（15%或以下）/氫氧化鈉溶液	氫硼化鈉（15%或以下）/氫氧化鈉溶液	17	
硫氰酸鈉溶液（56%或以下）		17	
甲基鈉氧化物	甲基基酸，鈉鹽溶液	17	
‘D-D 土壤薰蒸劑’	二氯丙烯/二氯丙烷混合物	17	
d-山梨糖醇	山梨醇溶液	18	

d-山梨醇	山梨醇溶液	18	
山梨醇溶液		18	
大豆油		17	
松節油	松節油	17	1299
乙醇	乙醇	18	
乾洗溶劑	石油溶劑，低的 (15-20%) 芳香劑	17	1300
苯乙烯單體		17	2055
苯乙烯	苯乙烯單體	17	2055
環庚烷	環庚烷	17	2241
磺酸，烷烴 (C10-C21) 苯酯	酚的烷基磺酸酯	17	
硫烴 (C3-C88)		17	
磺基烷		17	
磺酸鹽聚丙烯酸酯溶液		18	
硫 (熔化的)		17	2448
硫酸		17	1830
硫酸，發煙的	發煙硫酸	17	1831
廢硫酸		17	1832
硫氯代丙二醇	氯磺酸	17	1754
硫酸脂	二乙醚	17	1155
硫化脂肪 (C14-C20)		17	
硫化聚烯烴酰胺 (鏈) 烯烴 (C28-C250)		17	
胺			
向日葵籽油		17	
水楊酸甲酯	水楊酸甲酯	17	
均-二氯乙烷	二氯化乙烯	17	1184
均-二氯乙醚	二氯乙醚	17	1916
均-二甲基烯基乙二醇	丁二醇	17	
均-四氯乙烷	四氯乙烷	17	1702
均-三氯苯	1, 2, 4-三氯苯	17	2321
均-三惡烷	1, 3, 5-三惡烷	17	
松漿油，粗的		17	
松漿油，蒸餾的		17	
松漿油脂肪酸 (樹脂酸低於 20%)		17	
松漿油瀝青		17	
(動物) 脂		17	
(動物) 脂脂肪酸		17	

焦油酸	甲酚（所有異構物）	17	2076
萘	萘（熔化的）	17	2304
松節油	β -蒎烯	17	2368
3, 6, 9, 12-四氮雜四癸二胺	五乙基六胺	17	
3, 6, 9, 12-四氮雜四癸-1, 14-二胺	五乙基六胺	17	
1, 3, 5, 7-四氮雜三環〔3.3.1.1.3, 7〕	烏洛托品溶液	18	
癸烷			
四氯乙烷		17	1702
1, 1, 2, 2-四氯乙烷	四氯乙烷	17	1702
四氯乙烯	全氯乙烯	17	1897
1, 1, 2, 2-四氯乙烯	全氯乙烯	17	1897
四氯甲烷	四氯化碳	17	1846
1-十四烷醇	乙醇（C13+）	17	
十四烷-1-醇	乙醇（C13+）	17	
十四碳烯	烯（C13+, 所有異構體）	17	
十四烷基苯	烷基（C9+）苯	17	
四甘醇		17	
四乙撐五胺		17	2320
四乙鉛	內燃機燃料抗爆化合物（包含鉛烷基）	17	1649
四乙鉛	內燃機燃料抗爆化合物（包含鉛烷基）	17	1649
四乙基硅酸單體/低聚體（20%乙醇溶劑）		18	
3a, 4, 7, 7a-四氫化-3, 5-二甲基-4, 7-甲撐-1H-茚	甲基環戊二烯二聚物	17	
四氫呋喃		17	2056
四氫化萘		17	
1, 2, 3, 4-四氫化萘	四氫化萘	17	
四氫化-1, 4-氧氮雜芑	嗎啉	17	2054
四氫化-2H-1, 4-氧氮雜芑	嗎啉	17	2054
2H-四氫化-1, 4-氧氮雜芑	嗎啉	17	2054
四氫化噻吩-1-二氧化物	噻基烷	17	
四氫化噻吩 1, 1-二氧化物	噻基烷	17	
四氫化萘	四氫化萘	17	
四甲苯（所有異構體）		17	
1, 2, 3, 4-四甲苯	四甲苯（所有異構體）	17	
1, 2, 3, 5-四甲苯	四甲苯（所有異構體）	17	
1, 2, 4, 5-四甲苯	四甲苯（所有異構體）	17	

四亞甲基氰化物	己二腈	17	2205
四亞甲基二氰化物	己二腈	17	2205
丁二醇	丁二醇	17	
四亞甲基氧化物	四氫呋喃	17	2056
四亞甲基碲	碲基烷	17	
四甲鉛	內燃機燃料抗爆化合物 (包含鉛烷基)	17	1649
四丙基苯	烷基 (C9+) 苯	17	
四丙烯苯	十二烷基苯	17	
甲硝胺甲酸酯	甲酸異丁酯	17	2393
硫雜環戊烷-1, 1-二氧化物	碲基烷	17	
4-硫雜戊醛	3-(甲碲基)丙醛	17	
硫環戊烷-1, 1-二氧化物	碲基烷	17	
四氫噻吩碲	碲基烷	17	
硫代硫酸, 二鉀鹽	硫代硫酸鹽鉀 (50%或更少)	17	
氧化鈦 (IV)	二氧化鈦生料	17	
二氧化鈦生料		17	
甲苯		17	1294
甲苯二胺		17	1709
2, 4-甲苯二胺	甲苯二胺	17	1709
2, 6-甲苯二胺	甲苯二胺	17	1709
甲苯二異氰酸酯		17	2078
2-甲苯胺	鄰甲苯胺	17	1708
鄰甲苯胺		17	1708
甲苯	甲苯	17	1294
鄰-甲苯基胺	鄰甲苯胺	17	1708
2, 4-甲次苯基二胺	甲苯二胺	17	1709
2, 6-甲次苯基二胺	甲苯二胺	17	1709
甲次苯基二異氰酸酯	甲苯二異氰酸酯	17	2078
2, 4-甲次苯基二異氰酸酯	甲苯二異氰酸酯	17	2078
m-甲次苯基二異氰酸酯	甲苯二異氰酸酯	17	2078
馬來酐	順丁烯二酐	17	2215
轉-1, 3-戊二烯	1, 3-戊二烯	17	
糖蜜	糖蜜	18	
甘油三醋酸酯	乙二醛溶液 (40%或以下)	17	
3, 6, 9-三氮十一亞甲基二胺	四亞乙基五胺	17	2320

3, 6, 9-三氯十一烷-1, 11-二胺	四亞乙基五胺	17	2320
磷酸三丁酯		17	
1, 2, 3-三氯苯 (熔化的)		17	
1, 2, 4-三氯苯		17	2321
1, 2, 3-三氯苯	1, 2, 3-三氯苯 (熔化的)	17	
1, 1, 1-三氯乙烷		17	2831
1, 1, 2-三氯乙烷		17	
β-三氯乙烷	1, 1, 2-三氯乙烷	17	
三氯乙烯	三氯乙烯	17	1710
三氯乙烷		17	1710
三氯甲烷	氯仿	17	1888
1, 2, 3-三氯丙烷		17	
1, 1, 2-三氯-1, 2, 2-三氟乙烷		17	
磷酸三甲苯酯 (含有 1% 或以上的原異構體)		17	2574
磷酸三甲苯酯 (含有 1% 以下的原異構體)		17	
十三 (碳) 烷		17	
十三 (烷) 酸		17	
十三 (烷) 醇	乙醇 (C13+)	17	
十三烯	烯 (C13+, 所有異構體)	17	
十三 (烷) 酸	十三 (烷) 酸	17	
十三烷基乙酸酯		17	
十三烷基醇	乙醇 (C13+)	17	
十三烷基苯	烷基 (C9+) 苯	17	
十三烷酸	十三 (烷) 酸	17	
十三烷酸	脂肪酸 (飽和 C13+)	17	
三 (二甲基苯基) 磷酸酯	磷酸 (三) 二甲苯酯	17	
三乙醇胺		17	
三乙胺		17	1296
三乙基苯		17	
三乙二醇		18	
三乙二醇丁醚	聚 (2-8) 亞烷基乙二 醇單烷基 (C1-C6) 醚	17	
三乙二醇乙醚	聚 (2-8) 亞烷基乙二 醇單烷基 (C1-C6) 醚	17	
三乙二醇甲醚	聚 (2-8) 亞烷基乙二	17	

醇單烷基 (C1-C6) 醚			
三乙二醇單丁醚	聚 (2-8) 亞烷基乙二	17	
	醇單烷基 (C1-C6) 醚		
三亞乙基四胺		17	2259
磷酸三乙酯		17	
亞磷酸三乙酯		17	2323
三聚甲醛	1, 3, 5-三惡烷	17	
三甘醇	三乙二醇	18	
三 (2-羥乙基) 胺	三乙醇胺	17	
三 [2-羥乙基] 胺	三乙醇胺	17	
三羥基丙烷	甘油	18	
三羥基三乙基胺	三乙醇胺	17	
三異丙醇胺		17	
三異丙基苯磺酰磷酸鹽		17	
三甲基乙酸		17	
三甲胺溶液 (30% 或以下)		17	1297
三甲基氨基甲烷	丁胺 (所有異構物)	17	1125, 1214
三甲苯 (所有異構體)		17	
1, 2, 3-三甲苯	三甲苯 (所有異構體)	17	
1, 2, 4-三甲苯	三甲苯 (所有異構體)	17	
1, 3, 5-三甲苯	三甲苯 (所有異構體)	17	
2, 6, 6-三甲基雙環 [3.1.1] 庚-2-烯	α-蒎烯	17	2368
三甲基甲醇	叔丁醇	17	
1, 1, 3-三甲基-3-環己烯-5-酮	異佛爾酮	17	
3, 3, 5-三甲基環己-2-烯酮	異佛爾酮	17	
3, 5, 5-三甲基環-2-己-1-酮	異佛爾酮	17	
3, 3'-三亞甲基二氧二丙-1-醇	三聚丙烯二醇	17	
三羥甲基丙氧基丙烷		17	
2, 2, 4-三甲基戊烷	(正) 辛烷 (所有異構體)	17	1262
2, 2, 4-三甲基-1, 3-戊二醇二異丁酸酯		17	
2, 2, 4-三甲基戊烷-1, 3-二醇二異丁酸酯	2, 2, 4-三甲基-1, 3-戊二醇二異丁酸酯	17	
2, 2, 4-三甲基-1, 3-戊二醇-1-異丁酸酯		17	
2, 4, 4-三甲基戊烯-1	二異丁烯	17	2050
2, 4, 4-三甲基戊-1-烯	二異丁烯	17	2050
2, 4, 4-三甲基戊烯-2	二異丁烯	17	2050

2, 4, 4-三甲基戊-2-烯	二異丁烯	17	2050
2, 4, 6-三甲基-1, 3, 5-三氧雜環己烷	仲醛	17	1264
2, 4, 6-三甲基-s-三氧雜環己烷	仲醛	17	1264
三氧雜環己烷	1, 3, 5-三惡烷	17	
1, 3, 5-三惡烷		17	
5, 8, 11-三氧五癸烷	二甘醇二乙基醚	17	
3, 6, 9-三噁十一(碳)烷	二甘醇二乙基醚	17	
三惡英	1, 3, 5-三惡烷	17	
三氧代亞甲基	1, 3, 5-三惡烷	17	
三聚丙烯	丙烯三聚物	17	2057
三聚丙烯二醇		17	
三聚丙烯二醇甲醚	聚(2-8)亞烷基乙二	17	
	醇單烷基(C1-C6)醚		
三(二甲基苯基)磷酸酯	磷酸(三)二甲苯酯	17	
N, N, N-三(2-羥乙基)胺	三乙醇胺	17	
2, 4-D-三(2--羥基-2-甲基乙基)胺	2, 4-二氯苯氧乙酸,	17	
	三異丙醇胺鹽水溶液		
三(2-羥丙基)胺	三異丙醇胺	17	
三(2-羥基-1-丙基)胺	三異丙醇胺	17	
三(2--羥基-2-甲基乙基)胺 2,4-二氯苯	2, 4-二氯苯氧乙酸,	17	
氧乙酸	三異丙醇胺鹽水溶液		
三鈉 2-[羧酸酯甲基(2-羥甲基)氨基]	正-(羥乙基)乙二胺	17	
乙亞氨基二(醋酸酯)	三乙酸, 三鈉鹽溶液		
三鈉 正-(羧甲基)-N'-(2-羥乙基)-N,	正-(羥乙基)乙二胺	17	
N'-乙稀二氨基乙酸	三乙酸, 三鈉鹽溶液		
三鈉 正-(羧乙基)乙稀二胺-N, N, N'-	正-(羥乙基)乙二胺	17	
三醋酸酯	三乙酸, 三鈉鹽溶液		
三鈉氨基三醋酸酯溶液	次氨基三乙酸, 三鈉鹽	17	
	溶液		
磷酸三甲酚酯, 含有 1%以下的原異構體	磷酸三甲苯酯(含有	17	
	1%以下的原異構體)		
磷酸三甲酚酯, 含有 1%或以上的原異構	磷酸三甲苯酯(含有	17	2574
體	1%或以上的原異構		
	體)		
磷酸二甲苯酯	磷酸(三)二甲苯酯	17	
磷酸(三)二甲苯酯		17	
桐油		17	
松節油		17	1299

松節油	松節油	17	1299
松節油	松節油	17	1299
A 型沸石	硅鋁酸鈉生料	17	
十一（碳）烷	正-烷烴（C10+）	17	
1-十一（碳）烷羧酸	十二酸	17	
十一烷酸		17	
十一烷-1-醇	十一醇	17	
1-十一碳烯		17	
十一碳-1-烯	1-十一碳烯	17	
十一醇		17	
十一（烷）基苯	烷基（C9+）苯	17	
十一（烷）基酸	十一烷酸	17	
正-十一（烷）基酸	十一烷酸	17	
偏-三甲基苯	三甲苯（所有異構體）	17	
尿素，氨溶液	尿素/硝酸銨溶液（含 游離氨 1% 以下）	17	
尿素，銨氨基甲酸酯	尿素/硝酸銨溶液（含 游離氨 1% 以下）	17	
尿素/硝酸銨溶液		17	
尿素/硝酸銨溶液（含游離氨 1% 以下）		17	
尿素/磷酸銨溶液		17	
尿素溶液		17	
戊醛	戊醛（所有異構體）	17	2058
戊醛（所有異構體）		17	2058
正-戊醛	戊醛（所有異構體）	17	2058
戊酸	戊酸	17	
戊酸	戊酸	17	
正-戊酸	戊酸	17	
戊醛	戊醛（所有異構體）	17	2058
二異丁基（甲）酮	二異丁基甲酮	17	
烴類溶劑	石油溶劑，低的 （15-20%）芳香劑	17	1300
植物酸油（M）		17	
植物脂肪酸餾出物（M）		17	
植物蛋白溶液（水解的）		18	
醋酸	乙酸	17	
醋石腦油	乙酸乙酯	17	
乙酸乙烯		17	1301

苯乙烯	苯乙烯單體	17	2055
乙烯甲醇	丙烯醇	17	1098
乙烯氰化物	丙烯腈	17	1093
乙烯乙酸酯	乙酸乙烯	17	1301
乙烯基乙基醚		17	1302
乙烯甲酸	丙烯酸	17	2218
二氯乙烯		17	1303
新癸酸乙烯酯		17	
乙烯基甲苯		17	2618
三氯化乙烯	1,1,2-三氯乙烷	17	
硫酸鹽棕色油	發煙硫酸	17	1831
水		18	
硅酸鈉	硅酸鈉溶液	17	
蠟		17	
高嶺土	高嶺土漿	18	
白苛性的	氫氧化鈉溶液	17	1824
石油溶劑，低的（15-20%）芳香劑		17	1300
白焦油	萘（熔化的）	17	2304
葡萄酒	含酒精飲料，未另外說 明的	18	
水楊酸甲酯	水楊酸甲酯	17	
甲醇	甲醇	17	
木揮發油	甲醇	17	
甲醇	甲醇	17	
二甲苯		17	1307
二甲苯/乙基苯（10%或以上）混合物		17	
二甲苯酚		17	2261
2,3-二甲苯酚	二甲苯酚	17	2261
2,4-二甲苯酚	二甲苯酚	17	2261
2,5-二甲苯酚	二甲苯酚	17	2261
2,6-二甲苯酚	二甲苯酚	17	2261
3,4-二甲苯酚	二甲苯酚	17	2261
3,5-二甲苯酚	二甲苯酚	17	2261
二甲苯	二甲苯	17	1307
烷基鋅二硫代磷酸鹽（C7-C16）		17	
烷基鋅甲酰胺		17	
烷基鋅二硫代磷酸鹽（C3-C14）		17	
溴化鋅鑽井鹽水	鑽井鹽水（含有鋅鹽）	17	

Z-十八-9-烯胺	油胺	17
(Z)-十八-9-烷酸	油酸	17
Z-十八-9-烷酸	油酸	17
Z-十八-9-烯炔胺	油胺	17
z-1,3-戊二烯	1,3-戊二烯	17

RESOLUTION MSC.219(82)**(adopted on 8 December 2006)****AMENDMENTS TO THE INTERNATIONAL CODE FOR THE CONSTRUCTION AND EQUIPMENT OF SHIPS CARRYING DANGEROUS CHEMICALS IN BULK**

THE MARITIME SAFETY COMMITTEE,

RECALLING Article 28(b) of the Convention on the International Maritime Organization concerning the functions of the Committee,

NOTING resolution MSC.4(48), by which it adopted the International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk (hereinafter referred to as “the IBC Code”), which has become mandatory under chapter VII of the International Convention for the Safety of Life at Sea (SOLAS), 1974 (hereinafter referred to as “the Convention”),

NOTING ALSO article VIII(b) and regulation VII/8.1 of the Convention concerning the procedure for amending the IBC Code,

BEING DESIROUS of keeping the IBC Code up to date,

HAVING CONSIDERED, at its eighty-second session, amendments to the IBC Code proposed and circulated in accordance with article VIII(b)(i) of the Convention,

CONSIDERING that it is highly desirable for the provisions of the IBC Code, which are mandatory under both the International Convention for the Prevention of Pollution from Ships, 1973, as modified by the Protocol of 1978 relating thereto (MARPOL 73/78) and the 1974 SOLAS Convention, to remain identical,

1. ADOPTS, in accordance with article VIII(b)(iv) of the Convention, amendments to the International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk, the text of which is set out in the Annex to the present resolution;
2. DETERMINES, in accordance with article VIII(b)(vi)(2)(bb) of the Convention, that the amendments shall be deemed to have been accepted on 1 July 2008 unless, prior to that date, more than one third of the Contracting Governments to the Convention or Contracting Governments the combined merchant fleets of which constitute not less than 50% of the gross tonnage of the world’s merchant fleet, have notified their objections to the amendments;
3. INVITES Contracting Governments to note that, in accordance with article VIII(b)(vii)(2) of the Convention, the amendments shall enter into force on 1 January 2009 upon their acceptance in accordance with paragraph 2 above;
4. REQUESTS the Secretary-General, in conformity with article VIII(b)(v) of the Convention, to transmit certified copies of the present resolution and the text of the amendments contained in the Annex to all Contracting Governments to the Convention;
5. FURTHER REQUESTS the Secretary-General to transmit copies of this resolution and its Annex to Members of the Organization, which are not Contracting Governments to the Convention.

ANNEX

AMENDMENTS TO THE INTERNATIONAL CODE FOR THE CONSTRUCTION AND EQUIPMENT OF SHIPS CARRYING DANGEROUS CHEMICALS IN BULK (IBC CODE)**Chapter 11
Fire protection and fire extinction****11.1 Application**

1 In paragraph 11.1.1, subparagraphs .4 and .5 are replaced by the following subparagraphs:

“.4 regulation 10.5.6 shall apply to ships of 2,000 gross tonnage and over;

.5 the provisions of 11.3 shall apply in lieu of regulation 10.8;

.6 the provisions of 11.2 shall apply in lieu of regulation 10.9;

.7 regulation 4.5.10 shall apply to ships of 500 gross tonnage and over, replacing “hydrocarbon gases” by “flammable vapours” in the regulation; and

.8 regulations 13.3.4 and 13.4.3 shall apply to ships of 500 gross tonnage and over.”

2 In paragraph 11.1, the following new subparagraph 11.1.4 is added:

“11.1.4 In lieu of the provisions of SOLAS regulation II-2/1.6.7, the requirements of regulations II-2/4.5.10.1.1 and II-2/4.5.10.1.4 shall apply and a system for continuous monitoring of the concentration of flammable vapours shall be fitted on ships of 500 gross tonnage and over which were constructed before 1 January 2009 by the date of the first scheduled dry-docking after 1 January 2009, but not later than 1 January 2012. Sampling points or detector heads should be located in suitable positions in order that potentially dangerous leakages are readily detected. When the flammable vapour concentration reaches a pre-set level which shall not be higher than 10% of the lower flammable limit, a continuous audible and visual alarm signal shall be automatically effected in the pump-room and cargo control room to alert personnel to the potential hazard. However, existing monitoring systems already fitted having a pre-set level not greater than 30% of the lower flammable limit may be accepted. Notwithstanding the above provisions, the Administration may exempt ships not engaged on international voyages from those requirements.”

The existing text of chapters 17, 18 and 19 of the IBC Code is replaced by the following:

Chapter 17

Summary of minimum requirements

Mixtures of noxious liquid substances presenting pollution hazards only, and which are assessed or provisionally assessed under regulation 6.3 of MARPOL Annex II, may be carried under the requirements of the Code applicable to the appropriate position of the entry in this chapter for Noxious Liquid Substances, not otherwise specified (n.o.s.).

EXPLANATORY NOTES

Product name (column a)	The product name shall be used in the shipping document for any cargo offered for bulk shipments. Any additional name may be included in brackets after the product name. In some cases, the product names are not identical with the names given in previous issues of the Code.
UN Number (column b)	Deleted
Pollution Category (column c)	The letter X, Y, Z means the Pollution Category assigned to each product under MARPOL Annex II
Hazards (column d)	“S” means that the product is included in the Code because of its safety hazards; “P” means that the product is included in the Code because of its pollution hazards; and “S/P” means that the product is included in the Code because of both its safety and pollution hazards.
Ship type (column e)	1: ship type 1 (2.1.2.1) 2: ship type 2 (2.1.2.2) 3: ship type 3 (2.1.2.3)
Tank type (column f)	1: independent tank (4.1.1) 2: integral tank (4.1.2) G: gravity tank (4.1.3) P: pressure tank (4.1.4)
Tank vents (column g)	Cont.: controlled venting Open: open venting
Tank environmental control (column h)	Inert: inerting (9.1.2.1) Pad: liquid or gas padding (9.1.2.2) Dry: drying (9.1.2.3) Vent: natural or forced ventilation (9.1.2.4) No: no special requirements under this Code
Electrical equipment (column i)	Temperature classes (i') T1 to T6 - indicates no requirements blank no information Apparatus group (i'') IIA, IIB or IIC: - indicates no requirements blank no information Flash point (i''') Yes: flashpoint exceeding 60°C (10.1.6) No: flashpoint not exceeding 60°C (10.1.6) NF: nonflammable product (10.1.6)
Gauging (column j)	O: open gauging (13.1.1.1) R: restricted gauging (13.1.1.2) C: closed gauging (13.1.1.3)
Vapour detection (column k)	F: flammable vapours T: toxic vapours No: indicates no special requirements under this Code

Fire protection (column l)	A: alcohol-resistant foam or multi-purpose foam B: regular foam; encompasses all foams that are not of an alcohol-resistant type, including fluoro-protein and aqueous-film-forming foam (AFFF) C: water-spray D: dry chemical No: no special requirements under this Code
Materials of construction (column m)	Deleted
Emergency equipment (column n)	Yes: see 14.3.1 No: no special requirements under this Code
Specific and operational requirements (column o)	When specific reference is made to chapters 15 and/or 16, these requirements shall be additional to the requirements in any other column

Note: The following pages are numbered according to the database generation.

Chapter 17 of the IBC Code

a	c	d	e	f	g	h	i'	i''	i'''	j	k	l	n	o
Acetic acid	Z	S/P	3	2G	Cont	No	T1	IIA	No	R	F	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9
Acetic anhydride	Z	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6
Acetochlor	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Acetone cyanohydrin	Y	S/P	2	2G	Cont	No	T1	IIA	Yes	C	T	A	Yes	15.12, 15.13, 15.17, 15.18, 15.19, 16.6.1, 16.6.2, 16.6.3
Acetonitrile	Z	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	No	15.12, 15.19.6
Acetonitrile (Low purity grade)	Y	S/P	3	2G	Cont	No	T1	IIA	No	R	FT	AC	No	15.12.3, 15.12.4, 15.19.6
Acid oil mixture from soyabean, corn (maize) and sunflower oil refining	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Acrylamide solution (50% or less)	Y	S/P	2	2G	Open	No			NF	C	No	No	No	15.12.3, 15.13, 15.19.6, 16.2.9, 16.6.1
Acrylic acid	Y	S/P	2	2G	Cont	No	T2	IIA	No	C	FT	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.12.4, 15.13, 15.17, 15.19, 16.2.9, 16.6.1
Acrylonitrile	Y	S/P	2	2G	Cont	No	T1	IIB	No	C	FT	A	Yes	15.12, 15.13, 15.17, 15.19
Acrylonitrile-Styrene copolymer dispersion in polyether polyol	Y	P	3	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6
Adiponitrile	Z	S/P	3	2G	Cont	No		IIB	Yes	R	T	A	No	16.2.9
Alachlor technical (90% or more)	X	S/P	2	2G	Open	No			Yes	O	No	AC	No	15.19.6, 16.2.9
Alcohol (C9-C11) poly (2.5-9) ethoxylate	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Alcohol (C6-C17) (secondary) poly(3-6)ethoxylates	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Alcohol (C6-C17) (secondary) poly(7-12)ethoxylates	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Alcohol (C12-C16) poly(1-6)ethoxylates	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Alcohol (C12-C16) poly(20+)ethoxylates	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Alcohol (C12-C16) poly(7-19)ethoxylates	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Alcohols (C13+)	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.9
Alcohols (C8-C11), primary, linear and essentially linear	Y	S/P	2	2G	Cont	No	-	-	Yes	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
Alcohols (C12-C13), primary, linear and essentially linear	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Alcohols (C14-C18), primary, linear and essentially linear	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6
Alkanes (C6-C9)	X	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Iso- and cyclo-alkanes (C10-C11)	Y	P	3	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Iso- and cyclo-alkanes (C12+)	Y	P	3	2G	Cont	No	-	-	No	R	F	A	No	
n-Alkanes (C10+)	Y	P	3	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Alkaryl polyethers (C9-C20)	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6

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Alkyl (C11+) amide	X	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Alkyl (C16-C20) succinic anhydride	Z	S/P	3	2G	Cont	No	-	-	Yes	C	T	No	Yes	15.12, 15.17, 15.19
Alkyl acrylate-vinylpyridine copolymer in toluene	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6, 16.2.9
Alkylaryl phosphate mixtures (more than 40% Diphenyl tolyl phosphate, less than 0.02% ortho-isomers)	X	S/P	1	2G	Cont	No	T1	IIA	Yes	C	T	ABC	No	15.12, 15.17, 15.19
Alkylated (C4-C9) hindered phenols	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	BD	No	15.19.6, 16.2.6, 16.2.9
Alkylbenzene, alkylindane, alkylindene mixture (each C12-C17)	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Alkyl benzene distillation bottoms	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6
Alkylbenzene mixtures (containing at least 50% of toluene)	Y	S/P	3	2G	Cont	No	T1	IIA	No	C	FT	ABC	No	15.12, 15.17, 15.19.6
Alkyl (C3-C4) benzenes	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Alkyl (C5-C8) benzenes	X	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Alkyl(C9+)benzenes	Y	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	
Alkyl (C11-C17) benzene sulphononic acid	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6
Alkylbenzene sulphononic acid, sodium salt solution	Y	S/P	2	2G	Open	No	-	-	NF	O	No	No	No	15.19.6, 16.2.6, 16.2.9
Alkyl (C12+) dimethylamine	X	S/P	1	2G	Cont	No	-	-	Yes	C	T	BCD	Yes	15.12, 15.17, 15.19
Alkyl dithiocarbamate (C19-C35)	Y	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Alkyldithiothiazole (C6-C24)	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6
Alkyl ester copolymer (C4-C20)	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Alkyl (C8-C10)/(C12-C14):(40% or less/60% or more) polyglucoside solution (55% or less)	Y	P	3	2G	Open	No	-	-	Yes	O	No	No	No	15.19.6, 16.2.6, 16.2.9
Alkyl (C8-C10)/(C12-C14):(60% or more/40% or less) polyglucoside solution(55% or less)	Y	P	3	2G	Open	No	-	-	Yes	O	No	No	No	16.2.6, 16.2.9
Alkyl (C7-C9) nitrates	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 15.20, 16.6.1, 16.6.2, 16.6.3
Alkyl(C7-C11)phenol poly(4-12) ethoxyolate	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Alkyl (C8-C40) phenol sulphide	Z	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	
Alkyl (C8-C9) phenylamine in aromatic solvents	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Alkyl (C9-C15) phenyl propoxylate	Z	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	
Alkyl (C8-C10) polyglucoside solution (65% or less)	Y	P	3	2G	Open	No	-	-	Yes	O	No	No	No	16.2.6
Alkyl (C8-C10)/(C12-C14):(50%/50%) polyglucoside solution (55% or less)	Y	P	3	2G	Open	No	-	-	Yes	O	No	No	No	16.2.6, 16.2.9
Alkyl (C12-C14) polyglucoside solution (55% or less)	Y	P	3	2G	Open	No	-	-	Yes	O	No	No	No	15.19.6, 16.2.9
Alkyl(C10-C20, saturated and unsaturated) phosphite	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Alkyl sulphonic acid ester of phenol	Y	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.6

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Allyl alcohol	Y	S/P	2	2G	Cont	No	T2	IIB	No	C	FT	A	Yes 15.12, 15.17, 15.19
Allyl chloride	Y	S/P	2	2G	Cont	No	T2	IIA	No	C	FT	A	Yes 15.12, 15.17, 15.19
Aluminium sulphate solution	Y	P	2	2G	Open	No			Yes	O	No	A	No 15.19.6
2-(2-Aminoethoxy) ethanol	Z	S/P	3	2G	Open	No			Yes	O	No	AD	No 15.19.6
Aminoethyldiethanolamine/Aminoethylethanolamine solution	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No 16.2.9
Aminoethyl ethanolamine	Z	S/P	3	2G	Open	No	T2	IIA	Yes	O	No	A	No
N-Aminoethylpiperazine	Z	S/P	3	2G	Cont	No			Yes	R	T	A	No 15.19.6, 16.2.9
2-Amino-2-methyl-1-propanol	Z	P	3	2G	Open	No			Yes	O	No	A	No
Ammonia aqueous (28% or less)	Y	S/P	2	2G	Cont	No			NF	R	T	ABC	Yes 15.19.6
Ammonium hydrogen phosphate solution	Z	P	3	2G	Open	No			Yes	O	No	A	No
Ammonium lignosulphonate solutions	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No 16.2.9
Ammonium nitrate solution (93% or less)	Z	S/P	2	1G	Open	No			NF	O	No	No	No 15.2, 15.11.4, 15.11.6, 15.18, 15.19.6, 16.2.9
Ammonium polyphosphate solution	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No
Ammonium sulphate solution	Z	P	3	2G	Open	No			Yes	O	No	A	No
Ammonium sulphide solution (45% or less)	Y	S/P	2	2G	Cont	No			No	C	FT	A	Yes 15.12, 15.17, 15.19, 16.6.1, 16.6.2, 16.6.3
Ammonium thiosulphate solution (60% or less)	Z	P	3	2G	Open	No			NF	O	No	No	No 16.2.9
Amyl acetate (all isomers)	Y	P	3	2G	Cont	No			No	R	F	A	No 15.19.6
n-Amyl alcohol	Z	P	3	2G	Cont	No			No	R	F	AB	No
Amyl alcohol, primary	Z	P	3	2G	Cont	No			No	R	F	AB	No
sec-Amyl alcohol	Z	P	3	2G	Cont	No			No	R	F	AB	No
tert-Amyl alcohol	Z	P	3	2G	Cont	No			No	R	F	A	No
tert-Amyl methyl ether	X	P	2	2G	Cont	No	T3		No	R	F	A	No 15.19.6
Aniline	Y	S/P	2	2G	Cont	No	T1	IIA	Yes	C	T	A	No 15.12, 15.17, 15.19
Aryl polyolefins (C11-C50)	Y	P	2	2G	Open	No			Yes	O	No	AB	No 15.19.6, 16.2.6, 16.2.9
Aviation alkylates (C8 paraffins and iso-paraffins BPT 95 - 120°C)	X	P	2	2G	Cont	No			No	R	F	B	No 15.19.6
Barium long chain (C11-C50) alkaryl sulphionate	Y	S/P	2	2G	Open	No			Yes	O	No	AD	No 15.12.3, 15.19, 16.2.6, 16.2.9
Benzene and mixtures having 10% benzene or more (i)	Y	S/P	3	2G	Cont	No	T1	IIA	No	C	FT	AB	No 15.12.1, 15.17, 15.19.6, 16.2.9
Benzene sulphonyl chloride	Z	S/P	3	2G	Cont	No			Yes	R	T	AD	No 15.19.6, 16.2.9
Benzenetricarboxylic acid, trioctyl ester	Y	P	2	2G	Open	No			Yes	O	No	AB	No 15.19.6, 16.2.6
Benzyl acetate	Y	P	2	2G	Open	No			Yes	O	No	A	No 15.19.6
Benzyl alcohol	Y	P	3	2G	Open	No			Yes	O	No	A	No 15.19.6

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Benzyl chloride	Y	S/P	2	2G	Cont	No	T1	IIA	Yes	C	T	AB	Yes	15.12, 15.13, 15.17, 15.19
Brake fluid base mix: Poly(2-8)alkylene (C2-C3) glycols/Polyalkylene (C2-C10) glycols monoalkyl (C1-C4) ethers and their borate esters	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
Bromochloromethane	Z	S/P	3	2G	Cont	No			NF	R	T	No	No	
Butene oligomer	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Butyl acetate (all isomers)	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Butyl acrylate (all isomers)	Y	S/P	2	2G	Cont	No	T2	IIIB	No	R	FT	A	No	15.13, 15.19.6, 16.6.1, 16.6.2
tert-Butyl alcohol	Z	P	3	2G	Cont	No			No	R	F	A	No	
Butylamine (all isomers)	Y	S/P	2	2G	Cont	No			No	R	FT	A	Yes	15.12, 15.17, 15.19.6
Butylbenzene (all isomers)	X	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Butyl benzyl phthalate	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Butyl butyrate (all isomers)	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Butyl/Decyl/Cetyl/Eicosyl methacrylate mixture	Y	S/P	2	2G	Cont	No			Yes	R	No	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2
Butylene glycol	Z	P	3	2G	Open	No			Yes	O	No	A	No	
1,2-Butylene oxide	Y	S/P	3	2G	Cont	Inert	T2	IIIB	No	R	F	AC	No	15.8.1 to 15.8.7, 15.8.12, 15.8.13, 15.8.16, 15.8.17, 15.8.18, 15.8.19, 15.8.21, 15.8.25, 15.8.27, 15.8.29, 15.19.6
n-Butyl ether	Y	S/P	3	2G	Cont	Inert	T4	IIIB	No	R	FT	A	No	15.4.6, 15.12, 15.19.6
Butyl methacrylate	Z	S/P	3	2G	Cont	No		IIA	No	R	FT	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2
n-Butyl propionate	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Butyraldehyde (all isomers)	Y	S/P	3	2G	Cont	No	T3	IIA	No	R	FT	A	No	15.19.6
Butyric acid	Y	S/P	3	2G	Cont	No			Yes	R	No	A	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6
gamma-Butyrolactone	Y	P	3	2G	Open	No			Yes	O	No	AB	No	15.19.6
Calcium carbonate slurry	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
Calcium hydroxide slurry	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Calcium hypochlorite solution (15% or less)	Y	S/P	2	2G	Cont	No			NF	R	No	No	No	15.19.6
Calcium hypochlorite solution (more than 15%)	X	S/P	1	2G	Cont	No			NF	R	No	No	No	15.19, 16.2.9
Calcium lignosulphonate solutions	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Calcium long-chain alkaryl sulphionate (C11-C50)	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Calcium long-chain alkyl(C5-C10) phenate	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6
Calcium long-chain alkyl(C11-C40) phenate	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6
Calcium long-chain alkyl phenate sulphide (C8-C40)	Y	S/P	2	2G	Open	No			Yes	O	No	ABC	No	15.19.6, 16.2.6

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Calcium long-chain alkyl salicylate (C13+)	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6
Calcium nitrate/Magnesium nitrate/Potassium chloride solution	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
epsilon-Caprolactam (molten or aqueous solutions)	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Carbolic oil	Y	S/P	2	2G	Cont	No			Yes	C	FT	A	No	15.12, 15.19.6, 16.2.9
Carbon disulphide	Y	S/P	2	1G	Cont	Pad+ine rt	T6	IIC	No	C	FT	C	Yes	15.3, 15.12, 15.19
Carbon tetrachloride	Y	S/P	2	2G	Cont	No			NF	C	T	No	Yes	15.12, 15.17, 15.19.6
Cashew nut shell oil (untreated)	Y	S	2	2G	Cont	No			Yes	R	T	AB	No	15.19.6, 16.2.6, 16.2.9
Castor oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Cetyl/Eicosyl methacrylate mixture	Y	S/P	2	2G	Open	No			Yes	O	No	AD	No	15.13, 15.19.6, 16.2.9, 16.6.1, 16.6.2
Chlorinated paraffins (C10-C13)	X	P	1	2G	Open	No			Yes	O	No	A	No	15.19, 16.2.6
Chlorinated paraffins (C14-C17) (with 50% chlorine or more, and less than 1% C13 or shorter chains)	X	P	1	2G	Open	No	-	-	Yes	O	No	A	No	15.19
Chloroacetic acid (80% or less)	Y	S/P	2	2G	Cont	No			NF	C	No	No	No	15.11.2, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.19, 16.2.9
Chlorobenzene	Y	S/P	2	2G	Cont	No	T1	IIA	No	R	FT	AB	No	15.19.6
Chloroform	Y	S/P	3	2G	Cont	No			NF	R	T	No	Yes	15.12, 15.19.6
Chlorohydrins (crude)	Y	S/P	2	2G	Cont	No		IIA	No	C	FT	A	No	15.12, 15.19
4-Chloro-2-methylphenoxyacetic acid, dimethylamine salt solution	Y	P	2	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9
o-Chloronitrobenzene	Y	S/P	2	2G	Cont	No			Yes	C	T	ABD	No	15.12, 15.17, 15.18, 15.19, 16.2.6, 16.2.9
1-(4-Chlorophenyl)-4,4-dimethyl-pentan-3-one	Y	P	2	2G	Open	No			Yes	O	No	ABD	No	15.19.6, 16.2.6, 16.2.9
2- or 3-Chloropropionic acid	Z	S/P	3	2G	Open	No			Yes	O	No	A	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 16.2.9
Chlorosulphonic acid	Y	S/P	1	2G	Cont	No			NF	C	T	No	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.5, 15.11.6, 15.11.7, 15.11.8, 15.12, 15.16.2, 15.19
m-Chlorotoluene	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6
o-Chlorotoluene	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6
p-Chlorotoluene	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6, 16.2.9
Chlorotoluenes (mixed isomers)	Y	S/P	2	2G	Cont	No			No	R	FT	AB	No	15.19.6
Choline chloride solutions	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Citric acid (70% or less)	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Coal tar	X	S/P	2	2G	Cont	No	T2	IIA	Yes	R	No	BD	No	15.19.6, 16.2.6, 16.2.9
Coal tar naphtha solvent	Y	S/P	2	2G	Cont	No	T3	IIA	No	R	FT	AD	No	15.19.6, 16.2.9

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Coal tar pitch (molten)	X	S/P	2	1G	Cont	No	T2	IIA	Yes	R	No	BD	No	15.19.6, 16.2.6, 16.2.9
Cocoa butter	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Coconut oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Coconut oil fatty acid	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Coconut oil fatty acid methyl ester	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Copper salt of long chain (C17+) alkanolic acid	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Corn Oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Cotton seed oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Creosote (coal tar)	X	S/P	2	2G	Cont	No	T2	IIA	Yes	R	T	AD	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
Cresols (all isomers)	Y	S/P	2	2G	Open	No	T1	IIA	Yes	O	No	AB	No	15.19.6, 16.2.9
Cresylic acid, dephenolized	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6
Cresylic acid, sodium salt solution	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	No	No	15.19.6, 16.2.9
Crotonaldehyde	Y	S/P	2	2G	Cont	No	T3	IIB	No	R	FT	A	Yes	15.12, 15.17, 15.19.6
1,5,9-Cyclododecatriene	X	S/P	1	2G	Cont	No	-	-	Yes	R	T	A	No	15.13, 15.19, 16.6.1, 16.6.2
Cycloheptane	X	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Cyclohexane	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6, 16.2.9
Cyclohexanol	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.9
Cyclohexanone	Z	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	A	No	15.19.6
Cyclohexanone, Cyclohexanol mixture	Y	S/P	3	2G	Cont	No	-	-	Yes	R	FT	A	No	15.19.6
Cyclohexyl acetate	Y	P	3	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Cyclohexylamine	Y	S/P	3	2G	Cont	No	T3	IIA	No	R	FT	AC	No	15.19.6
1,3-Cyclopentadiene dimer (molten)	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6, 16.2.6, 16.2.9
Cyclopentane	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Cyclopentene	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
p-Cymene	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Decahydronaphthalene	Y	P	2	2G	Cont	No	-	-	No	R	F	AB	No	15.19.6
Decanoic acid	X	P	2	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Decene	X	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Decyl acrylate	X	S/P	1	2G	Open	No	T3	IIA	Yes	O	No	ACD	No	15.13, 15.19, 16.6.1, 16.6.2
Decyl alcohol (all isomers)	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9(e)
Decyloxytetrahydrothiophene dioxide	X	S/P	2	2G	Cont	No	-	-	Yes	R	T	A	No	15.19.6, 16.2.9

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a	c	d	e	f	g	h	i'	i''	i'''	j	k	l	n	o	
		Z	P	3	2G	Cont	No		No	R	F	A	No		
		Z	P	3	2G	Open	No		Yes	O	No	AB	No		
		X	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6	
		Y	S/P	2	2G	Cont	No		NF	R	T	No	No	15.12.3, 15.19	
		Y	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	ACD	No	15.19.6
		Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6, 16.2.9	
		X	P	1	2G	Open	No	-	Yes	O	No	ABC	No	15.19, 16.2.9	
		X	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6	
		X	S/P	2	2G	Cont	No	T1	IIA	Yes	R	T	ABD	No	15.19.6
		Y	S/P	2	2G	Cont	No		No	C	FT	ABC	Yes	15.12.3, 15.17, 15.19.6	
		Z	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	A	Yes	15.19.6
		Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	No	15.19.6
		Y	S/P	2	2G	Cont	No		No	R	T	AB	No	15.19.6	
		Y	S/P	2	2G	Cont	No	T1	IIA	Yes	R	T	ACD	No	15.12, 15.17, 15.19
		Y	S/P	3	2G	Cont	No		Yes	R	T	No	No	15.19.6	
		Y	S/P	2	2G	Cont	Dry		Yes	R	T	A	No	15.19.6, 16.2.6, 16.2.9	
		Y	S/P	3	2G	Open	No		NF	O	No	No	No	15.19.6, 16.2.9	
		Y	S/P	3	2G	Open	No		NF	O	No	No	No	15.19.6, 16.2.9	
		Y	S/P	3	2G	Open	No		NF	O	No	No	No	15.19.6, 16.2.6, 16.2.9	
		Y	S/P	2	2G	Cont	No		No	R	FT	AB	No	15.12, 15.19.6	
		Y	S/P	2	2G	Cont	No	T1	IIA	No	R	FT	AB	No	15.12, 15.19.6
		X	S/P	2	2G	Cont	No	T2	IIA	No	C	FT	AB	Yes	15.12, 15.17, 15.18, 15.19
		X	S/P	2	2G	Cont	No		No	C	FT	ABD	Yes	15.12, 15.17, 15.18, 15.19	
		Y	S/P	3	2G	Cont	Dry		Yes	R	No	A	No	15.11.2, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9	
		Y	S/P	3	2G	Open	No	T1	IIA	Yes	O	No	A	No	16.2.6, 16.2.9
		Y	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	A	Yes	15.12, 15.19.6
		Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	AC	No	15.19.6
		Y	S/P	3	2G	Open	No		Yes	O	No	BCD	No	15.19.6, 16.2.9	
		Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6	
		Z	S/P	3	2G	Open	No	-	Yes	O	No	A	No		

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a	c	d	e	f	g	h	i'	i''	i'''	j	k	l	n	o
Diethylene glycol diethyl ether	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
Diethylene glycol phthalate	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6
Diethylenetriamine	Y	S/P	3	2G	Open	No	T2	I/A	Yes	O	No	A	No	15.19.6
Diethylenetriaminopentaacetic acid, pentasodium salt solution	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
Diethyl ether	Z	S/P	2	1G	Cont	Inert	T4	I/B	No	C	FT	A	Yes	15.4, 15.14, 15.19
Di-(2-ethylhexyl) adipate	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6
Di-(2-ethylhexyl) phosphoric acid	Y	S/P	2	2G	Open	No			Yes	O	No	AD	No	15.19.6
Diethyl phthalate	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Diethyl sulphate	Y	S/P	2	2G	Cont	No			Yes	C	T	A	No	15.19.6
Diglycidyl ether of bisphenol A	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Diglycidyl ether of bisphenol F	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6
Diheptyl phthalate	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6
Di-n-hexyl adipate	X	P	1	2G	Open	No			Yes	O	No	A	No	15.19
Dihexyl phthalate	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6
Diisobutylamine	Y	S/P	2	2G	Cont	No			No	R	FT	ACD	No	15.12.3, 15.19.6
Diisobutylene	Y	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Diisobutyl ketone	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Diisobutyl phthalate	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Diisononyl adipate	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Diisooctyl phthalate	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6
Disopropanolamine	Z	S/P	3	2G	Open	No	T2	I/A	Yes	O	No	A	No	16.2.9
Diisopropylamine	Y	S/P	2	2G	Cont	No	T2	I/A	No	C	FT	A	Yes	15.12, 15.19
Diisopropylbenzene (all isomers)	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Diisopropylinaphthalene	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
N,N-Dimethylacetamide	Z	S/P	3	2G	Cont	No	-	-	Yes	C	T	ACD	No	15.12, 15.17
N,N-Dimethylacetamide solution (40% or less)	Z	S/P	3	2G	Cont	No			Yes	R	T	B	No	15.12.1, 15.17
Dimethyl adipate	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Dimethylamine solution (45% or less)	Y	S/P	3	2G	Cont	No	T2	I/A	No	R	FT	ACD	No	15.12, 15.19.6
Dimethylamine solution (greater than 45% but not greater than 55%)	Y	S/P	2	2G	Cont	No			No	C	FT	ACD	Yes	15.12, 15.17, 15.19
Dimethylamine solution (greater than 55% but not greater than 65%)	Y	S/P	2	2G	Cont	No			No	C	FT	ACD	Yes	15.12, 15.14, 15.17, 15.19
N,N-Dimethylcyclohexylamine	Y	S/P	2	2G	Cont	No			No	R	FT	AC	No	15.12, 15.17, 15.19.6

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a	c	d	e	f	g	h	i'	i''	j'''	k	l	n	o	
Dimethyl disulphide	Y	S/P	2	2G	Cont	No	T3	IIA	No	R	FT	B	No	15.12.3, 15.12.4, 15.19.6
N,N-Dimethyldodecylamine	X	S/P	1	2G	Open	No			Yes	O	No	B	No	15.19
Dimethylethanolamine	Y	S/P	3	2G	Cont	No	T3	IIA	No	R	FT	AD	No	15.19.6
Dimethylformamide	Y	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	AD	No	15.19.6
Dimethyl glutarate	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6
Dimethyl hydrogen phosphite	Y	S/P	3	2G	Cont	No			Yes	R	T	AD	No	15.12.1, 15.19.6
Dimethyl octanoic acid	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Dimethyl phthalate	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Dimethyl polysiloxane	Y	P	3	2G	Open	No			Yes	O	No	AB	No	15.19.6
2,2-Dimethylpropane-1,3-diol (molten or solution)	Z	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	16.2.9
Dimethyl succinate	Y	P	3	2G	Open	No			Yes	O	No	A	No	16.2.9
Dinitrotoluene (molten)	X	S/P	2	2G	Cont	No			Yes	C	T	A	No	15.12, 15.17, 15.19, 15.21, 16.2.6, 16.2.9, 16.6.4
Dinonyl phthalate	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Diocetyl phthalate	X	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6
1,4-Dioxane	Y	S/P	2	2G	Cont	No	T2	IIB	No	C	FT	A	No	15.12, 15.19, 16.2.9
Dipentene	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Diphenyl	X	P	2	2G	Open	No			Yes	O	No	B	No	15.19.6, 16.2.6, 16.2.9
Diphenylamine (molten)	Y	P	2	2G	Open	No	-	-	Yes	O	No	BD	No	15.19.6, 16.2.6, 16.2.9
Diphenylamine, reaction product with 2,2,4-Trimethylpentene	Y	S/P	1	2G	Open	No			Yes	O	No	A	No	15.19, 16.2.6
Diphenylamines, alkylated	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Diphenyl/Diphenyl ether mixtures	X	P	2	2G	Open	No			Yes	O	No	B	No	15.19.6, 16.2.9
Diphenyl ether	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Diphenyl ether/Diphenyl phenyl ether mixture	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Diphenylmethane diisocyanate	Y	S/P	2	2G	Cont	Dry	-	-	Yes	C	T(a)	ABC	No	15.12, 15.16.2, 15.17, 15.19.6, 16.2.6, 16.2.9
									(a)		(b)D			
Diphenylol propane-epichlorohydrin resins	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Di-n-propylamine	Y	S/P	2	2G	Cont	No			No	R	FT	A	No	15.12.3, 15.19.6
Dipropylene glycol	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Dithiocarbamate ester (C7-C35)	X	P	2	2G	Open	No			Yes	O	No	AD	No	15.19.6, 16.2.9
Ditridecyl adipate	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6
Ditridecyl phthalate	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6

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a	c	d	e	f	g	h	i'	i''	i'''	j	k	l	n	o
Diundecyl phthalate	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Dodecane (all isomers)	Y	P	2	2G	Cont	No			No	R	F	AB	No	15.19.6
tert-Dodecanethiol	X	S/P	1	2G	Cont	No	-	-	Yes	C	T	ABD	Yes	15.12, 15.17, 15.19
Dodecene (all isomers)	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Dodecyl alcohol	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Dodecylamine/Tetradecylamine mixture	Y	S/P	2	2G	Cont	No			Yes	R	T	AD	No	15.19.6, 16.2.9
Dodecylbenzene	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
Dodecyl diphenyl ether disulphonate solution	X	S/P	2	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.6
Dodecyl hydroxypropyl sulphide	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Dodecyl methacrylate	Z	S/P	3	2G	Open	No			Yes	O	No	A	No	15.13
Dodecyl/Octadecyl methacrylate mixture	Y	S/P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.13, 15.19.6, 16.2.6, 16.6.1, 16.6.2
Dodecyl/Pentadecyl methacrylate mixture	Y	S/P	2	2G	Open	No			Yes	O	No	AD	No	15.13, 15.19.6, 16.6.1, 16.6.2
Dodecyl phenol	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6
Dodecyl Xylene	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6
Drilling brines (containing zinc salts)	X	P	2	2G	Open	No			Yes	O	No	No	No	15.19.6
Drilling brines, including calcium bromide solution, calcium chloride solution and sodium chloride solution	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Epichlorohydrin	Y	S/P	2	2G	Cont	No		IIB	No	C	FT	A	Yes	15.12, 15.17, 15.19
Ethanolamine	Y	S/P	3	2G	Open	No	T2	IIA	Yes	O	FT	A	No	16.2.9
2-Ethoxyethyl acetate	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Ethoxylated long chain (C16+) alkyloxyalkylamine	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.9
Ethyl acetate	Z	P	3	2G	Cont	No			No	R	F	AB	No	
Ethyl acetoacetate	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Ethyl acrylate	Y	S/P	2	2G	Cont	No	T2	IIB	No	R	FT	A	Yes	15.13, 15.19.6, 16.6.1, 16.6.2
Ethylamine	Y	S/P	2	1G	Cont	No	T2	IIA	No	C	FT	CD	Yes	15.12, 15.14, 15.19.6
Ethylamine solutions (72% or less)	Y	S/P	2	2G	Cont	No			No	C	FT	AC	Yes	15.12, 15.14, 15.17, 15.19
Ethyl amyl ketone	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Ethylbenzene	Y	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Ethyl tert-butyl ether	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Ethyl butyrate	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Ethylcyclohexane	Y	P	2	2G	Cont	No			No	R	F	A	No	15.19.6

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a	c	d	e	f	g	h	i'	i''	j	k	l	n	o
N-Ethylcyclohexylamine	Y	S/P	2	2G	Cont	No		No	R	FT	A	No	15.19.6
S-Ethyl dipropylthiocarbamate	Y	P	2	2G	Open	No		Yes	O	No	A	No	16.2.9
Ethylene chlorohydrin	Y	S/P	2	2G	Cont	No	T2	IIA	No	C	FT	AD	Yes 15.12, 15.17, 15.19
Ethylene cyanohydrin	Y	S/P	3	2G	Open	No		IIIB	Yes	O	No	A	No 15.19.6
Ethylenediamine	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	No 15.19.6, 16.2.9
Ethylenediaminetetraacetic acid, tetrasodium salt solution	Y	S/P	3	2G	Open	No	-	-	Yes	O	No	A	No 15.19.6
Ethylene dibromide	Y	S/P	2	2G	Cont	No		NF	C	T	No	Yes	15.12, 15.19.6, 16.2.9
Ethylene dichloride	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	AB	No 15.19
Ethylene glycol	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
Ethylene glycol acetate	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No 15.19.6
Ethylene glycol butyl ether acetate	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
Ethylene glycol diacetate	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
Ethylene glycol methyl ether acetate	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
Ethylene glycol monoalkyl ethers	Y	S/P	3	2G	Cont	No		No	R	F	A	No	15.19.6, 16.2.9
Ethylene glycol phenyl ether	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No 16.2.9
Ethylene glycol phenyl ether/Diethylene glycol phenyl ether mixture	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No 16.2.9
Ethylene oxide/Propylene oxide mixture with an ethylene oxide content of not more than 30% by mass	Y	S/P	2	1G	Cont	Inert	T2	IIIB	No	C	FT	AC	No 15.8, 15.12, 15.14, 15.19
Ethylene-vinyl acetate copolymer (emulsion)	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No 15.19.6, 16.2.6, 16.2.9
Ethyl-3-ethoxypropionate	Y	P	3	2G	Cont	No		No	R	No	A	No	15.19.6
2-Ethylhexanoic acid	Y	P	3	2G	Open	No		Yes	O	No	AB	No	15.19.6
2-Ethylhexyl acrylate	Y	S/P	3	2G	Open	No	T3	IIIB	Yes	O	No	A	No 15.13, 15.19.6, 16.6.1, 16.6.2
2-Ethylhexylamine	Y	S/P	2	2G	Cont	No		No	R	FT	A	No	15.12, 15.19.6
2-Ethyl-2-(hydroxymethyl) propane-1,3-diol (C8-C10) ester	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Ethylidene norbornene	Y	S/P	2	2G	Cont	No		No	R	FT	AD	No	15.12.1, 15.19.6
Ethyl methacrylate	Y	S/P	3	2G	Cont	No	T2	IIA	No	R	FT	AD	No 15.13, 15.19.6, 16.6.1, 16.6.2
N-Ethylmethylallylamine	Y	S/P	2	2G	Cont	No	T2	IIIB	No	C	F	AC	Yes 15.12.3, 15.17, 15.19
Ethyl propionate	Y	P	3	2G	Open	No		No	R	F	A	No	15.19.6
2-Ethyl-3-propylacrolein	Y	S/P	3	2G	Cont	No	IIA	No	R	FT	A	No	15.19.6, 16.2.9
Ethyl toluene	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6
Fatty acid (saturated C13+)	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.9

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Fatty acid methyl esters (m)	Y	S/P	2	2G	Cont	No	-	-	Yes	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
Fatty acids, (C8-C10)	Y	S/P	2	2G	Cont	No	-	-	Yes	R	T	ABC	No	15.12.3, 15.12.4, 15.19, 16.2.6, 16.2.9
Fatty acids, (C12+)	Y	S/P	2	2G	Cont	No	-	-	Yes	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
Fatty acids, (C16+)	Y	P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6
Fatty acids, essentially linear (C6-C18) 2-ethylhexyl ester	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6
Ferric chloride solutions	Y	S/P	3	2G	Open	No	-	-	NF	O	No	No	No	15.11, 15.19.6, 16.2.9
Ferric nitrate/Nitric acid solution	Y	S/P	2	2G	Cont	No	-	-	NF	R	T	No	Yes	15.11, 15.19
Fish oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Fluorosilicic acid (20-30%) in water solution	Y	S/P	3	1G	Cont	No	-	-	NF	R	T	No	Yes	15.11, 15.19.6
Formaldehyde solutions (45% or less)	Y	S/P	3	2G	Cont	No	T2	IIB	No	R	FT	A	Yes	15.19.6, 16.2.9
Formamide	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9
Formic acid	Y	S/P	3	2G	Cont	No	T1	IIA	No	R	T(g)	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9
Furfural	Y	S/P	3	2G	Cont	No	T2	IIB	No	R	FT	A	No	15.19.6
Furfuryl alcohol	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Glucitol/glycerol blend propoxylated (containing less than 10% amines)	Z	S/P	3	2G	Cont	No	-	-	Yes	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6
Glutaraldehyde solutions (50% or less)	Y	S/P	3	2G	Open	No	-	-	NF	O	No	No	No	15.19.6
Glycerol monooleate	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Glycerol propoxylated	Z	S/P	3	2G	Cont	No	-	-	Yes	R	T	ABC	No	15.12.3, 15.12.4, 15.19.6
Glycerol, propoxylated and ethoxylated	Z	P	3	2G	Open	No	-	-	Yes	O	No	ABC	No	
Glycerol/sucrose blend propoxylated and ethoxylated	Z	P	3	2G	Open	No	-	-	Yes	O	No	ABC	No	
Glyceryl triacetate	Z	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	
Glycidyl ester of C10 trialkylacetic acid	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Glycine, sodium salt solution	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
Glycolic acid solution (70% or less)	Z	S/P	3	2G	Open	No	-	-	NF	O	No	No	No	15.19.6, 16.2.9
Glyoxal solution (40% or less)	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9
Glyoxylic acid solution (50 % or less)	Y	S/P	3	2G	Open	No	-	-	Yes	O	No	ACD	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9, 16.6.1, 16.6.2, 16.6.3
Glyphosate solution (not containing surfactant)	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9
Groundnut oil	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Heptane (all isomers)	X	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6, 16.2.9
n-Heptanoic acid	Z	P	3	2G	Open	No	-	-	Yes	O	No	AB	No	

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	Y	P	3	2G	Cont	No		No	R	F	A	No	15.19.6
Heptanol (all isomers) (d)													
Heptene (all isomers)	Y	P	3	2G	Cont	No		No	R	F	A	No	15.19.6
Heptyl acetate	Y	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6
1-Hexadecyl/naphthalene / 1,4-bis(hexadecyl)naphthalene mixture	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6
Hexamethylenediamine (molten)	Y	S/P	2	2G	Cont	No		Yes	C	T	C	Yes	15.12, 15.17, 15.18, 15.19.6, 16.2.9
Hexamethylenediamine adipate (50% in water)	Z	P	3	2G	Open	No		Yes	O	No	A	No	
Hexamethylenediamine solution	Y	S/P	3	2G	Cont	No		Yes	R	T	A	No	15.19.6
Hexamethylene diisocyanate	Y	S/P	2	1G	Cont	Dry	T1	IIB	Yes	C	T	AC	Yes 15.12, 15.16.2, 15.17, 15.18, 15.19 (b)D
Hexamethylene glycol	Z	P	3	2G	Open	No		Yes	O	No	A	No	
Hexamethyleneimine	Y	S/P	2	2G	Cont	No		No	R	FT	AC	No	15.19.6
Hexane (all isomers)	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6
1,6-Hexanediol, distillation overheads	Y	P	3	2G	Open	No	-	Yes	O	No	A	No	15.12.3, 15.12.4, 15.19.6, 16.2.9
Hexanoic acid	Y	P	3	2G	Open	No		Yes	O	No	AB	No	15.19.6
Hexanol	Y	P	3	2G	Open	No		Yes	O	No	AB	No	15.19.6
Hexene (all isomers)	Y	P	3	2G	Cont	No		No	R	F	A	No	15.19.6
Hexyl acetate	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6
Hydrochloric acid	Z	S/P	3	1G	Cont	No		NF	R	T	No	Yes	15.11
Hydrogen peroxide solutions (over 60% but not over 70% by mass)	Y	S/P	2	2G	Cont	No		NF	C	No	No	No	15.5.1, 15.19.6
Hydrogen peroxide solutions (over 8% but not over 60% by mass)	Y	S/P	3	2G	Cont	No		NF	C	No	No	No	15.5.2, 15.18, 15.19.6
2-Hydroxyethyl acrylate	Y	S/P	2	2G	Cont	No		Yes	C	T	A	No	15.12, 15.13, 15.19.6, 16.6.1, 16.6.2
N-(Hydroxyethyl)ethylenediaminetriacetic acid, trisodium salt solution	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
2-Hydroxy-4-(methylthio)butanoic acid	Z	P	3	2G	Open	No		Yes	O	No	A	No	
Illipe oil	Y	P	2(k)	2G	Open	No	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Isoamyl alcohol	Z	P	3	2G	Cont	No		No	R	F	AB	No	
Isobutyl alcohol	Z	P	3	2G	Cont	No		No	R	F	AB	No	
Isobutyl formate	Z	P	3	2G	Cont	No		No	R	F	AB	No	
Isobutyl methacrylate	Z	P	3	2G	Cont	No		No	R	F	A	No	15.12, 15.13, 15.17, 16.6.1, 16.6.2
Isophorone	Y	S/P	3	2G	Cont	No		Yes	R	No	A	No	15.19.6
Isophoronediamine	Y	S/P	3	2G	Cont	No		Yes	R	T	A	No	16.2.9
Isophorone diisocyanate	X	S/P	2	2G	Cont	Dry		Yes	C	T	ABD	No	15.12, 15.16.2, 15.17, 15.19.6

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Isoprene	Y	S/P	3	2G	Cont	No	T3	IIB	No	R	F	B	No	15.13, 15.14, 15.19.6, 16.6.1, 16.6.2
Isopropanolamine	Y	S/P	3	2G	Open	No	T2	IIA	Yes	O	FT	A	No	15.19.6, 16.2.6, 16.2.9
Isopropyl acetate	Z	P	3	2G	Cont	No			No	R	F	AB	No	
Isopropylamine	Y	S/P	2	2G	Cont	No	T2	IIA	No	C	FT	CD	Yes	15.12, 15.14, 15.19
Isopropylamine (70% or less) solution	Y	S/P	2	2G	Cont	No			No	C	FT	CD	Yes	15.12, 15.19.6, 16.2.9
Isopropylcyclohexane	Y	P	2	2G	Cont	No			No	R	F	A	No	15.19.6, 16.2.9
Isopropyl ether	Y	S/P	3	2G	Cont	Inert			No	R	F	A	No	15.4.6, 15.13.3, 15.19.6
Lactic acid	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Lactonitrile solution (80% or less)	Y	S/P	2	1G	Cont	No			Yes	C	T	ACD	Yes	15.12, 15.13, 15.17, 15.18, 15.19, 16.6.1, 16.6.2, 16.6.3
Lard	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Latex, ammonia (1% or less)- inhibited	Y	S/P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Latex: Carboxylated styrene-Butadiene copolymer; Styrene-Butadiene rubber	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Lauric acid	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Ligninsulphonic acid, sodium salt solution	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Linseed oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Liquid chemical wastes	X	S/P	2	2G	Cont	No			No	C	FT	A	Yes	15.12, 15.19.6, 20.5.1
Long-chain alkaryl polyether (C11-C20)	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Long-chain alkaryl sulphonic acid (C16-C60)	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9
Long-chain alkylphenate/Phenol sulphide mixture	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
L-Lysine solution (60% or less)	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Magnesium chloride solution	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Magnesium long-chain alkaryl sulphonate (C11-C50)	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Magnesium long-chain alkyl salicylate (C11+)	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Maleic anhydride	Y	S/P	3	2G	Cont	No			Yes	R	No	AC	No	16.2.9
Mango kernel oil	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Mercaptobenzothiazol, sodium salt solution	X	S/P	2	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9
Mesityl oxide	Z	S/P	3	2G	Cont	No	T2	IIB	No	R	FT	A	No	15.19.6
Metam sodium solution	X	S/P	1	2G	Open	No			NF	O	No	No	No	15.19, 16.2.9
Methacrylic acid	Y	S/P	3	2G	Cont	No			Yes	R	T	A	No	15.13, 15.19.6, 16.2.9, 16.6.1

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a	c	d	e	f	g	h	i'	i''	j	k	l	n	o
	Z	S/P	3	2G	Open	No	-	NF	O	No	AC	No	16.2.9
	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	AB	No
	Y	S/P	2	2G	Cont	No			No	C	FT	A	Yes
	Z	P	3	2G	Cont	No			No	R	F	A	No
	Y	P	3	2G	Open	No			Yes	O	No	AB	No
	X	P	1	2G	Open	No			Yes	O	No	A	No
	Z	P	3	2G	Cont	No			No	R	F	A	No
	Z	P	3	2G	Open	No			Yes	O	No	A	No
	Y	S/P	2	2G	Cont	No	T1	IIIB	No	R	FT	A	Yes
	Y	P	3	2G	Cont	No			No	R	F	A	No
	Y	S/P	2	2G	Cont	No			No	C	FT	ACD	Yes
	Y	P	2	2G	Cont	No			No	R	F	A	No
	Z	P	3	2G	Cont	No			No	R	F	A	No
	Z	P	3	2G	Cont	No			No	R	F	A	No
	Y	P	3	2G	Cont	No			No	R	F	A	No
	Z	P	3	2G	Cont	No			No	R	F	AB	No
	Y	P	3	2G	Cont	No			No	R	F	AB	No
	Z	P	3	2G	Cont	No			No	R	F	A	No
	Y	P	3	2G	Cont	No			No	R	F	A	No
	Y	P	2	2G	Cont	No			No	R	F	A	No
	Y	P	2	2G	Cont	No			No	R	F	B	No
	X	S/P	1	1G	Cont	No	-	-	Yes	C	T	ABC	Yes
	Y	S/P	3	2G	Open	No			Yes	O	No	A	No
	Y	S/P	3	2G	Open	No			Yes	O	No	AD	No
	Z	P	3	2G	Cont	No			No	R	F	A	No
	Y	S/P	3	2G	Open	No		IIA	Yes	O	No	AD	No
	Z	S/P	2	2G	Cont	No			No	R	FT	A	Yes
	Z	S/P	3	2G	Cont	No		IIA	No	R	FT	ABD	No
	Z	P	3	2G	Cont	No			No	R	F	AB	No
	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	A	No

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3-Methyl-3-methoxybutanol	Z	P	3	2G	Open	No		Yes	O	No	A	No	
Methyl naphthalene (molten)	X	S/P	2	2G	Cont	No		Yes	R	No	AD	No	15.19.6
2-Methyl-1,3-propanediol	Z	P	3	2G	Open	No	-	Yes	O	No	A	No	
2-Methylpyridine	Z	S/P	2	2G	Cont	No		No	C	F	A	No	15.12.3, 15.19.6
3-Methylpyridine	Z	S/P	2	2G	Cont	No		No	C	F	AC	No	15.12.3, 15.19
4-Methylpyridine	Z	S/P	2	2G	Cont	No		No	C	FT	A	No	15.12.3, 15.19, 16.2.9
N-Methyl-2-pyrrolidone	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
Methyl salicylate	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
alpha-Methylstyrene	Y	S/P	2	2G	Cont	No	T1	IIB	No	R	FT	AD	No 15.13, 15.19.6, 16.6.1, 16.6.2 (j)
3-(methylthio)propanaldehyde	Y	S/P	2	2G	Cont	No	T3	IIA	No	C	FT	BC	Yes 15.12, 15.17, 15.19
Molybdenum polysulfide long chain alkyl dithiocarbamide complex	Y	S/P	2	2G	Cont	No	-	Yes	C	T	ABC	Yes	15.12, 15.17, 15.19, 16.2.6, 16.2.9
Morpholine	Y	S/P	3	2G	Cont	No	T2	IIA	No	R	F	A	No 15.19.6
Motor fuel anti-knock compound (containing lead alkyls)	X	S/P	1	1G	Cont	No	T4	IIA	No	C	FT	AC	Yes 15.6, 15.12, 15.18, 15.19
Myrcene	X	P	2	2G	Cont	No	-	No	R	F	A	No	15.19.6, 16.2.9
Naphthalene (molten)	X	S/P	2	2G	Cont	No	T1	IIA	Yes	R	No	AD	No 15.19.6, 16.2.9
Naphthalenesulphonic acid-Formaldehyde copolymer, sodium salt solution	Z	P	3	2G	Open	No	-	Yes	O	No	A	No	16.2.9
Neodecanoic acid	Y	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6
Nitrating acid (mixture of sulphuric and nitric acids)	Y	S/P	2	2G	Cont	No		NF	C	T	No	Yes	15.11, 15.16.2, 15.17, 15.19
Nitric acid (70% and over)	Y	S/P	2	2G	Cont	No		NF	C	T	No	Yes	15.11, 15.19
Nitric acid (less than 70%)	Y	S/P	2	2G	Cont	No		NF	R	T	No	Yes	15.11, 15.19
Nitriacetic acid, trisodium salt solution	Y	P	3	2G	Open	No		Yes	O	No	A	No	15.19.6
Nitrobenzene	Y	S/P	2	2G	Cont	No	T1	IIA	Yes	C	T	AD	No 15.12, 15.17, 15.18, 15.19, 16.2.9
Nitroethane	Y	S/P	3	2G	Cont	No		IIB	No	R	FT	A(f)	No 15.19.6, 16.6.1, 16.6.2, 16.6.4
Nitroethane(80%)/ Nitropropane(20%)	Y	S/P	3	2G	Cont	No		IIB	No	R	FT	A(f)	No 15.19.6, 16.6.1, 16.6.2, 16.6.3
Nitroethane, 1-Nitropropane (each 15% or more) mixture	Y	S/P	3	2G	Cont	No	-	No	R	F	A	No	15.19.6, 16.2.6, 16.6.1, 16.6.2, 16.6.3
o-Nitrophenol (molten)	Y	S/P	2	2G	Cont	No		Yes	C	T	AD	No	15.12, 15.19.6, 16.2.6, 16.2.9
1- or 2-Nitropropane	Y	S/P	3	2G	Cont	No	T2	IIB	No	R	FT	A	No 15.19.6
Nitropropane (60%)/Nitroethane (40%) mixture	Y	S/P	3	2G	Cont	No		No	R	FT	A(f)	No	15.19.6
o- or p-Nitrotoluenes	Y	S/P	2	2G	Cont	No		IIB	Yes	C	T	AB	No 15.12, 15.17, 15.19.6
Nonane (all isomers)	X	P	2	2G	Cont	No		No	R	F	BC	No	15.19.6

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	Y	P	3	2G	Open	No	-	Yes O	No	AB	No	AB	No	15.19.6, 16.2.9
Nonanoic acid (all isomers)														
	Y	S/P	2	2G	Cont	No	-	Yes R	No	ABC	No	ABC	No	15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9
Non-edible industrial grade palm oil														
	Y	P	2	2G	Cont	No	-	No R	F	A	No	F	A	15.19.6
Nonene (all isomers)														
	Y	P	2	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6
Nonyl alcohol (all isomers)														
	Y	P	2	2G	Open	No	-	Yes O	No	AB	No	AB	No	15.19.6, 16.2.9
Nonyl methacrylate monomer														
	X	P	1	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.6, 16.2.9
Nonylphenol														
	Y	P	2	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.6
Nonylphenol poly(4+)ethoxylate														
	X	P	1	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.6
Noxious liquid, NF, (1) n.o.s. (trade name ..., contains ...)	X	P	1	2G	Cont	No	T3	IIA	No	R	F	A	No	15.19.6, 16.2.6
Noxious liquid, F, (2) n.o.s. (trade name ..., contains ...)	X	P	1	2G	Cont	No	T3	IIA	No	R	F	A	No	15.19.6, 16.2.6
Noxious liquid, NF, (3) n.o.s. (trade name ..., contains ...)	X	P	2	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.6
Noxious liquid, F, (4) n.o.s. (trade name ..., contains ...)	X	P	2	2G	Cont	No	T3	IIA	No	R	F	A	No	15.19.6, 16.2.6
Noxious liquid, NF, (5) n.o.s. (trade name ..., contains ...)	Y	P	2	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.6, 16.2.9(i)
Noxious liquid, F, (6) n.o.s. (trade name ..., contains ...)	Y	P	2	2G	Cont	No	T3	IIA	No	R	F	A	No	15.19.6, 16.2.6, 16.2.9(i)
Noxious liquid, NF, (7) n.o.s. (trade name ..., contains ...)	Y	P	3	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.6, 16.2.9(i)
Noxious liquid, F, (8) n.o.s. (trade name ..., contains ...)	Y	P	3	2G	Cont	No	T3	IIA	No	R	F	A	No	15.19.6, 16.2.6, 16.2.9(i)
Noxious liquid, NF, (9) n.o.s. (trade name ..., contains ...)	Z	P	3	2G	Open	No	-	Yes O	No	A	No	A	No	
Noxious liquid, F, (10) n.o.s. (trade name ..., contains ...)	Z	P	3	2G	Cont	No	T3	IIA	No	R	F	A	No	
Octane (all isomers)	X	P	2	2G	Cont	No	-	No R	F	A	No	F	A	15.19.6
Octanoic acid (all isomers)	Y	P	3	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6
Octanol (all isomers)	Y	P	2	2G	Open	No	-	Yes O	No	A	No	A	No	
Octene (all isomers)	Y	P	2	2G	Cont	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.9
n-Octyl acetate	Y	P	3	2G	Cont	No	-	No R	F	A	No	F	A	15.19.6, 16.2.9
Octyl aldehydes	Y	P	2	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.9
Octyl decyl adipate	Y	P	2	2G	Open	No	-	Yes O	No	A	No	A	No	15.19.6, 16.2.9
Olefin-Alkyl ester copolymer (molecular weight 2000+)	Y	P	2	2G	Open	No	-	Yes O	No	AB	No	AB	No	15.19.6, 16.2.6, 16.2.9
Olefin mixtures (C5-C7)	Y	P	3	2G	Cont	No	-	No R	F	A	No	F	A	15.19.6
Olefin mixtures (C5-C15)	X	P	2	2G	Cont	No	-	No R	F	A	No	F	A	15.19.6
Olefins (C13+, all isomers)	Y	P	2	2G	Open	No	-	Yes O	No	AB	No	AB	No	15.19.6, 16.2.9
alpha-Olefins (C6-C18) mixtures	X	P	2	2G	Cont	No	-	No R	F	A	No	F	A	15.19.6, 16.2.9
Oleic acid	Y	P	2	2G	Open	No	-	Yes O	No	AB	No	AB	No	15.19.6, 16.2.9

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	Y	S/P	2	2G	Cont	No			NF	C	T	A	No	Yes
Oleum	Y	S/P	2	2G	Cont	No			NF	C	T	A	No	Yes
														15.11.2 to 15.11.8, 15.12.1, 15.16.2, 15.17, 15.19, 16.2.6
Oleylamine	X	S/P	2	2G	Cont	No			Yes	R	T	A	No	15.19.6, 16.2.9
Olive oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Oxygenated aliphatic hydrocarbon mixture	Z	S/P	3	2G	Open	No	-	-	Yes	O	No	ABC	No	
Palm acid oil	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm fatty acid distillate	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm kernel acid oil	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm kernel oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm kernel olein	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm kernel stearin	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm mid-fraction	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm oil fatty acid methyl ester	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.9
Palm olein	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Palm stearin	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Paraffin wax	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Paraldehyde	Z	S/P	3	2G	Cont	No	T3	IIB	No	R	F	A	No	15.19.6, 16.2.9
Paraldehyde-ammonia reaction product	Y	S/P	2	2G	Cont	No			No	C	FT	A	No	15.12.3, 15.19
Pentachloroethane	Y	S/P	2	2G	Cont	No			NF	R	T	No	No	15.12, 15.17, 15.19.6
1,3-Pentadiene	Y	P	3	2G	Cont	No			No	R	FT	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2, 16.6.3
Pentaethylenhexamine	X	S/P	2	2G	Open	No			Yes	O	No	B	Yes	15.19
Pentane (all isomers)	Y	P	3	2G	Cont	No			No	R	F	A	No	15.14, 15.19.6
Pentanoic acid	Y	P	3	2G	Open	No			Yes	O	No	AB	No	15.19.6
n-Pentanoic acid (64%)/2-Methyl butyric acid (36%) mixture	Y	S/P	2	2G	Open	No	T2		Yes	C	No	AD	No	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.19
Pentene (all isomers)	Y	P	3	2G	Cont	No			No	R	F	A	No	15.14, 15.19.6
n-Pentyl propionate	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Perchloroethylene	Y	S/P	2	2G	Cont	No			NF	R	T	No	No	15.12.1, 15.12.2, 15.19.6
Petrolatum	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Phenol	Y	S/P	2	2G	Cont	No	T1	IIA	Yes	C	T	A	No	15.12, 15.19, 16.2.9
1-Phenyl-1-xylyl ethane	Y	P	3	2G	Open	No			Yes	O	No	AB	No	

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	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9	
Polyolefin amide alkeneamine borate (C28-C250)														
Polyolefinamine (C28-C250)	Y	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6, 16.2.9	
Polyolefinamine in alkyl (C2-C4) benzenes	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6, 16.2.6, 16.2.9	
Polyolefinamine in aromatic solvent	Y	P	2	2G	Cont	No		No	R	F	A	No	15.19.6, 16.2.6, 16.2.9	
Polyolefin aminoester salts (molecular weight 2000+)	Y	P	2	2G	Open	No	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9	
Polyolefin anhydride	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9	
Polyolefin ester (C28-C250)	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9	
Polyolefin phenolic amine (C28-C250)	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9	
Polyolefin phosphorusulphide, barium derivative (C28-C250)	Y	P	2	2G	Open	No		Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9	
Poly(20)oxyethylene sorbitan monooleate	Y	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9	
Poly(5+)-propylene	Y	P	3	2G	Open	No	-	Yes	O	No	A	No	15.19.6, 16.2.9	
Polypropylene glycol	Z	S/P	3	2G	Cont	No		Yes	O	No	ABC	No	15.19.6	
Polysiloxane	Y	P	3	2G	Cont	No		No	R	F	AB	No	15.19.6, 16.2.9	
Potassium chloride solution	Z	S/P	3	2G	Open	No	-	NF	O	No	A	No	16.2.9	
Potassium hydroxide solution	Y	S/P	3	2G	Open	No		NF	O	No	No	No	15.19.6	
Potassium oleate	Y	P	2	2G	Open	No		Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9	
Potassium thiosulphate (50% or less)	Y	P	3	2G	Open	No		NF	O	No	No	No	15.19.6, 16.2.9	
n-Propanolamine	Y	S/P	2	2G	Cont	No		Yes	O	No	AD	No	15.19.6, 16.2.9	
beta-Propiolactone	Y	S/P	2	2G	Cont	No		I/A	Yes	R	T	A	15.19.6	
Propionaldehyde	Y	S/P	3	2G	Cont	No		No	R	FT	A	Yes	15.17, 15.19.6	
Propionic acid	Y	S/P	3	2G	Cont	No	T1	I/A	No	R	F	A	Yes	15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6
Propionic anhydride	Y	S/P	3	2G	Cont	No	T2	I/A	Yes	R	T	A	No	15.19.6
Propionitrile	Y	S/P	2	1G	Cont	No	T1	I/B	No	C	FT	AD	Yes	15.12, 15.17, 15.18, 15.19
n-Propyl acetate	Y	P	3	2G	Cont	No		No	R	F	AB	No	15.19.6	
n-Propyl alcohol	Y	P	3	2G	Cont	No		No	R	F	A	No	15.19.6	
n-Propylamine	Z	S/P	2	2G	Cont	Inert	T2	I/A	No	C	FT	AD	Yes	15.12, 15.19
Propylbenzene (all isomers)	Y	P	3	2G	Cont	No		No	R	F	A	No	15.19.6	
Propylene glycol methyl ether acetate	Z	P	3	2G	Cont	No		No	R	F	A	No		
Propylene glycol monoalkyl ether	Z	P	3	2G	Cont	No		No	R	F	AB	No		
Propylene glycol phenyl ether	Z	P	3	2G	Open	No		Yes	O	No	AB	No		

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Propylene oxide	Y	S/P	2	2G	Cont	Inert	T2	IIB	No	C	FT	AC	No	15.8, 15.12.1, 15.14, 15.19
Propylene tetramer	X	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Propylene trimer	Y	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Pyridine	Y	S/P	3	2G	Cont	No	T1	IIA	No	R	F	A	No	15.19.6
Pyrolysis gasoline (containing benzene)	Y	S/P	2	2G	Cont	No	T3	IIA	No	C	FT	AB	No	15.12, 15.17, 15.19.6
Rapeseed oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Rapeseed oil (low erucic acid containing less than 4% free fatty acids)	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Rape seed oil fatty acid methyl esters	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Resin oil, distilled	Y	S/P	2	2G	Cont	No	T1	IIA	No	C	FT	ABC	No	15.12, 15.17, 15.19.6
Rice bran oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Rosin	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Safflower oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Shea butter	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Sodium alkyl (C14-C17) sulphonates (60-65% solution)	Y	P	2	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.6, 16.2.9
Sodium aluminosilicate slurry	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
Sodium benzoate	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Sodium borohydride (15% or less)/Sodium hydroxide solution	Y	S/P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.6, 16.2.9
Sodium carbonate solution	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Sodium chlorate solution (50% or less)	Z	S/P	3	2G	Open	No			NF	O	No	No	No	15.9, 15.19.6, 16.2.9
Sodium dichromate solution (70% or less)	Y	S/P	2	2G	Open	No			NF	C	No	No	No	15.12.3, 15.19
Sodium hydrogen sulphide (6% or less)/Sodium carbonate (3% or less) solution	Z	P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9
Sodium hydrogen sulphite solution (45% or less)	Z	S/P	3	2G	Open	No			NF	O	No	No	No	16.2.9
Sodium hydrosulphide/Ammonium sulphide solution	Y	S/P	2	2G	Cont	No			No	C	FT	A	Yes	15.12, 15.14, 15.17, 15.19, 16.6.1, 16.6.2, 16.6.3
Sodium hydrosulphide solution (45% or less)	Z	S/P	3	2G	Cont	Vent or pad (gas)			NF	R	T	No	No	15.19.6, 16.2.9
Sodium hydroxide solution	Y	S/P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.6, 16.2.9
Sodium hypochlorite solution (15% or less)	Y	S/P	2	2G	Cont	No	-	-	NF	R	No	No	No	15.19.6
Sodium nitrite solution	Y	S/P	2	2G	Open	No			NF	O	No	No	No	15.12.3.1, 15.12.3.2, 15.19, 16.2.9
Sodium petroleum sulphonate	Y	S/P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6
Sodium poly(4+)acrylate solutions	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	16.2.9
Sodium silicate solution	Y	P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9

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Sodium sulphide solution (15% or less)	Y	S/P	3	2G	Cont	No			NF	C	T	No	No	15.19.6, 16.2.9
Sodium sulphite solution (25% or less)	Y	P	3	2G	Open	No			NF	O	No	No	No	15.19.6, 16.2.9
Sodium thiocyanate solution (56% or less)	Y	P	3	2G	Open	No			Yes	O	No	No	No	15.19.6, 16.2.9
Soyabean oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Styrene monomer	Y	S/P	3	2G	Cont	No	T1	IIA	No	R	F	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2
Sulphohydrocarbon (C3-C88)	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Sulpholane	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Sulphur (molten)	Z	S	3	1G	Open	Vent or pad (gas)	T3		Yes	O	FT	No	No	15.10, 16.2.9
Sulphuric acid	Y	S/P	3	2G	Open	No			NF	O	No	No	No	15.11, 15.16.2, 15.19.6
Sulphuric acid, spent	Y	S/P	3	2G	Open	No			NF	O	No	No	No	15.11, 15.16.2, 15.19.6
Sulphurized fat (C14-C20)	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
Sulphurized polyolefinamide alkene (C28-C250) amine	Z	P	3	2G	Open	No	-	-	Yes	O	No	A	No	
Sunflower seed oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Tall oil, crude	Y	S/P	2	2G	Cont	No	-	-	Yes	C	T	ABC	Yes	15.12, 15.17, 15.19, 16.2.6
Tall oil, distilled	Y	P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6
Tall oil fatty acid (resin acids less than 20%)	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6
Tall oil pitch	Y	S/P	2	2G	Cont	No	-	-	Yes	C	T	ABC	Yes	15.12, 15.17, 15.19, 16.2.6, 16.2.9
Tallow	Y	P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Tallow fatty acid	Y	P	2	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Tetrachloroethane	Y	S/P	2	2G	Cont	No			NF	R	T	No	No	15.12, 15.17, 15.19.6
Tetraethylene glycol	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Tetraethylene pentamine	Y	S/P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Tetrahydrofuran	Z	S	3	2G	Cont	No	T3	IIB	No	R	FT	A	No	15.19.6
Tetrahydronaphthalene	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Tetramethylbenzene (all isomers)	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Titanium dioxide slurry	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
Toluene	Y	P	3	2G	Cont	No			No	R	F	A	No	15.19.6
Toluenediamine	Y	S/P	2	2G	Cont	No			Yes	C	T	AD	Yes	15.12, 15.17, 15.19, 16.2.6, 16.2.9
Toluene diisocyanate	Y	S/P	2	2G	Cont	Dry	T1	IIA	Yes	C	FT	AC	Yes	15.12, 15.16.2, 15.17, 15.19, 16.2.9
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o-Toluidine	Y	S/P	2	2G	Cont	No			Yes	C	T	A	No	15.12, 15.17, 15.19
Tributyl phosphate	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6
1,2,3-Trichlorobenzene (molten)	X	S/P	1	2G	Cont	No			Yes	C	T	ACD	Yes	15.12.1, 15.17, 15.19, 16.2.6, 16.2.9
1,2,4-Trichlorobenzene	X	S/P	1	2G	Cont	No			Yes	R	T	AB	No	15.19, 16.2.9
1,1,1-Trichloroethane	Y	P	3	2G	Open	No			Yes	O	No	A	No	15.19.6
1,1,2-Trichloroethane	Y	S/P	3	2G	Cont	No			NF	R	T	No	No	15.12.1, 15.19.6
Trichloroethylene	Y	S/P	2	2G	Cont	No	T2	IIA	Yes	R	T	No	No	15.12, 15.17, 15.19.6
1,2,3-Trichloropropane	Y	S/P	2	2G	Cont	No			Yes	C	T	ABD	No	15.12, 15.17, 15.19
1,1,2-Trichloro-1,2,2-Trifluoroethane	Y	P	2	2G	Open	No			NF	O	No	No	No	15.19.6
Tricresyl phosphate (containing 1% or more ortho-isomer)	Y	S/P	1	2G	Cont	No	T2	IIA	Yes	C	No	AB	No	15.12.3, 15.19, 16.2.6
Tricresyl phosphate (containing less than 1% ortho-isomer)	Y	S/P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6
Tridecane	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6
Tridecanoic acid	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6, 16.2.9
Tridecyl acetate	Y	P	3	2G	Open	No	-	-	Yes	O	No	A	No	15.19.6
Triethanolamine	Z	S/P	3	2G	Open	No		IIA	Yes	O	No	A	No	16.2.9
Triethylamine	Y	S/P	2	2G	Cont	No	T2	IIA	No	R	FT	AC	Yes	15.12, 15.19.6
Triethylbenzene	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Triethylenetetramine	Y	S/P	2	2G	Open	No	T2	IIA	Yes	O	No	A	No	15.19.6
Triethyl phosphate	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Triethyl phosphite	Z	S/P	3	2G	Cont	No			No	R	FT	AB	No	15.12.1, 15.19.6, 16.2.9
Triisopropanolamine	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Triisopropylated phenyl phosphates	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6
Trimethylacetic acid	Y	S/P	2	2G	Cont	No			Yes	R	No	A	No	15.11.2, 15.11.3, 15.11.4, 15.11.5, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.6, 16.2.9
Trimethylamine solution (30% or less)	Z	S/P	2	2G	Cont	No			No	C	FT	AC	Yes	15.12, 15.14, 15.19, 16.2.9
Trimethylbenzene (all isomers)	X	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Trimethylol propane propoxylated	Z	S/P	3	2G	Open	No	-	-	Yes	O	No	ABC	No	
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate	Z	P	3	2G	Open	No			Yes	O	No	AB	No	
2,2,4-Trimethyl-1,3-pentanediol-1-isobutyrate	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
1,3,5-Trioxane	Y	S/P	3	2G	Cont	No			No	R	F	AD	No	15.19.6, 16.2.9
Tripropylene glycol	Z	P	3	2G	Open	No			Yes	O	No	A	No	

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a	c	d	e	f	g	h	i'	i''	i'''	j	k	l	n	o
Triethyl phosphate	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.6
Tung oil	Y	S/P	2(k)	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Turpentine	X	P	2	2G	Cont	No			No	R	F	A	No	15.19.6
Undecanoic acid	Y	P	2	2G	Open	No			Yes	O	No	A	No	16.2.6, 16.2.9
1-Undecene	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Undecyl alcohol	X	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6, 16.2.9
Urea/Ammonium nitrate solution	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Urea/Ammonium nitrate solution (containing less than 1% free ammonia)	Z	S/P	3	2G	Cont	No			NF	R	T	A	No	16.2.9
Urea/Ammonium phosphate solution	Y	P	2	2G	Open	No			Yes	O	No	A	No	15.19.6
Urea solution	Z	P	3	2G	Open	No			Yes	O	No	A	No	
Valeraldehyde (all isomers)	Y	S/P	3	2G	Cont	Inert	T3	IIB	No	R	FT	A	No	15.4.6, 15.19.6
Vegetable acid oils (m)	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Vegetable fatty acid distillates (m)	Y	S/P	2	2G	Open	No	-	-	Yes	O	No	ABC	No	15.19.6, 16.2.6, 16.2.9
Vinyl acetate	Y	S/P	3	2G	Cont	No	T2	IIA	No	R	F	A	No	15.13, 15.19.6, 16.6.1, 16.6.2
Vinyl ethyl ether	Z	S/P	2	1G	Cont	Inert	T3	IIB	No	C	FT	A	Yes	15.4, 15.13, 15.14, 15.19.6, 16.6.1, 16.6.2
Vinylidene chloride	Y	S/P	2	2G	Cont	Inert	T2	IIA	No	R	FT	B	Yes	15.13, 15.14, 15.19.6, 16.6.1, 16.6.2
Vinyl neodecanoate	Y	S/P	2	2G	Open	No			Yes	O	No	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2
Vinyltoluene	Y	S/P	2	2G	Cont	No		IIA	No	R	F	AB	No	15.13, 15.19.6, 16.6.1, 16.6.2
Waxes	Y	P	2	2G	Open	No	-	-	Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
White spirit, low (15-20%) aromatic	Y	P	2	2G	Cont	No			No	R	F	A	No	15.19.6, 16.2.9
Xylenes	Y	P	2	2G	Cont	No			No	R	F	A	No	15.19.6, 16.2.9 (h)
Xylenes/ethylbenzene (10% or more) mixture	Y	P	2	2G	Cont	No	-	-	No	R	F	A	No	15.19.6
Xylenol	Y	S/P	2	2G	Open	No		IIA	Yes	O	No	AB	No	15.19.6, 16.2.9
Zinc alkaryl dithiophosphate (C7-C16)	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6, 16.2.9
Zinc alkenyl carboxamide	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6
Zinc alkyl dithiophosphate (C3-C14)	Y	P	2	2G	Open	No			Yes	O	No	AB	No	15.19.6, 16.2.6

- a If the product to be carried contains flammable solvents such that the flashpoint does not exceed 60°C, then special electrical systems and a flammable-vapour detector shall be provided.
- b Although water is suitable for extinguishing open-air fires involving chemicals to which this footnote applies, water shall not be allowed to contaminate closed tanks containing these chemicals because of the risk of hazardous gas generation.
- c Phosphorus, yellow or white is carried above its autoignition temperature and therefore flashpoint is not appropriate. Electrical equipment requirements may be similar to those for substances with a flashpoint above 60°C.
- d Requirements are based on those isomers having a flashpoint of 60°C, or less; some isomers have a flashpoint greater than 60°C, and therefore the requirements based on flammability would not apply to such isomers.
- e Applies to n-decyl alcohol only.
- f Dry chemical shall not be used as fire extinguishing media.
- g Confined spaces shall be tested for both formic acid vapours and carbon monoxide gas, a decomposition product.
- h Applies to p-xylene only.
- i For mixtures containing no other components with safety hazards and where the pollution category is Y or less.
- j only certain alcohol-resistant foams are effective.
- k Requirements for Ship Type identified in *column e* might be subject to regulation 4.1.3 of Annex II of MARPOL 73/78.
- l Applicable when the melting point is equal to or greater than 0°C.
- m From vegetable oils specified in the IBC Code.

Chapter 18

List of products to which the Code does not apply

18.1 The following are products, which have been reviewed for their safety and pollution hazards and determined not to present hazards to such an extent as to warrant application of the Code.

18.2 Although the products listed in this chapter fall outside the scope of the Code, the attention of Administrations is drawn to the fact that some safety precautions may be needed for their safe transportation. Accordingly, Administrations shall prescribe appropriate safety requirements.

18.3 Some liquid substances are identified as falling into Pollution Category Z and, therefore, subject to certain requirements of Annex II of MARPOL 73/78.

18.4 Liquid mixtures which are assessed or provisionally assessed under regulation 6.3 of MARPOL Annex II as falling into Pollution Category Z or OS, and which do not present safety hazards, may be carried under the appropriate entry in this chapter for “Noxious or Non-Noxious Liquid Substances, not otherwise specified (n.o.s.)”.

EXPLANATORY NOTES

Product name	The product name shall be used in the shipping document for any cargo offered for bulk shipments. Any additional name may be included in brackets after the product name. In some cases, the product names are not identical with the names given in previous issues of the Code.
Pollution Category	The letter Z means the Pollution Category assigned to each product under Annex II of MARPOL 73/78. OS means the product was evaluated and found to fall outside Categories X, Y, or Z.

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Product Name	Pollution Category
Acetone	Z
Alcoholic beverages, n.o.s.	Z
Apple juice	OS
n-Butyl alcohol	Z
sec-Butyl alcohol	Z
Calcium nitrate solutions (50% or less)	Z
Clay slurry	OS
Coal slurry	OS
Diethylene glycol	Z
Ethyl alcohol	Z
Ethylene carbonate	Z
Glucose solution	OS
Glycerine	Z
Hexamethylenetetramine solutions	Z
Hexylene glycol	Z
Hydrogenated starch hydrolysate	OS
Isopropyl alcohol	Z
Kaolin slurry	OS
Lecithin	OS
Magnesium hydroxide slurry	Z
Maltitol solution	OS
N-Methylglucamine solution (70% or less)	Z
Methyl propyl ketone	Z
Molasses	OS
Noxious liquid, (11) n.o.s. (trade name, contains) Cat. Z	Z
Non noxious liquid, (12) n.o.s. (trade name, contains) Cat. OS	OS
Polyaluminium chloride solution	Z
Polyglycerin, sodium salt solution (containing less than 3% sodium hydroxide)	Z
Potassium formate solutions	Z
Propylene carbonate	Z
Propylene glycol	Z
Sodium acetate solutions	Z
Sodium sulphate solutions	Z
Sorbitol solution	OS
Sulphonated polyacrylate solution	Z
Tetraethyl silicate monomer/oligomer (20% in ethanol)	Z
Triethylene glycol	Z
Vegetable protein solution (hydrolysed)	OS
Water	OS

Chapter 19

Index of Products Carried in Bulk

19.1 The first column of the Index of Products Carried in Bulk (hereafter referred to as “the Index”) provides the so called Index Name. Where the Index Name is in capital and in bold, the Index Name is identical to the Product Name in either chapter 17 or chapter 18. The second column listing the relevant Product Name is therefore empty. Where the Index Name is in non-bold lower case it reflects a synonym for which the Product Name in either chapter 17 or chapter 18 is given in the second column. The relevant chapter of the IBC Code is reflected in the third column. The fourth column gives the UN Numbers of products, which were available up to February 2001.*

19.2 The Index has been developed for information purposes only. None of the Index Names indicated in non-bold lower case in the first column shall be used as Product Name on the shipping document.

19.3 Prefixes forming an integral part of the name are shown in ordinary (roman) type and are taken into account in determining the alphabetical order of entries. These include such prefixes as:

Mono Di Tri Tetra Penta Iso Bis Neo Ortho Cyclo

19.4 Prefixes that are disregarded for purposes of alphabetical order are in italics and include the following:

n-	(normal-)
sec-	(secondary-)
tert-	(tertiary-)
o-	(ortho-)
m-	(meta-)
p-	(para-)
N-	
O-	
S-	
sym-	(symmetrical)
uns-	(unsymmetrical)
dl-	
D-	
L-	
cis-	
trans-	
(E)-	
(Z)-	
alpha-	(α -)
beta-	(β -)
gamma-	(γ -)
epsilon-	(ϵ -)
omega-	(ω -)

* The reason for this decision is given in paragraph 7.10 of BLG 6/16.

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Index Name	Product Name	Chapter	UN No.
Abietic anhydride	ROSIN	17	
acedimethylamide	N,N-DIMETHYLACETAMIDE	17	
Acetaldehyde cyanohydrin	LACTONITRILE SOLUTION (80% OR LESS)	17	
Acetaldehyde trimer	PARALDEHYDE	17	1264
ACETIC ACID		17	
Acetic acid anhydride	ACETIC ANHYDRIDE	17	1715
Acetic acid, ethenyl ester	VINYL ACETATE	17	1301
Acetic acid, methyl ester	METHYL ACETATE	17	
Acetic acid, vinyl ester	VINYL ACETATE	17	1301
ACETIC ANHYDRIDE		17	1715
Acetic ester	ETHYL ACETATE	17	
Acetic ether	ETHYL ACETATE	17	
Acetic oxide	ACETIC ANHYDRIDE	17	1715
Acetoacetic acid, methyl ester	METHYL ACETOACETATE	17	
Acetoacetic ester	ETHYL ACETOACETATE	17	
ACETOCHLOR		17	
ACETONE		18	
ACETONE CYANOHYDRIN		17	1541
ACETONITRILE		17	1648
ACETONITRILE (LOW PURITY GRADE)		17	
Acetyl anhydride	ACETIC ANHYDRIDE	17	1715
Acetylene tetrachloride	TETRACHLOROETHANE	17	1702
Acetyl ether	ACETIC ANHYDRIDE	17	1715
Acetyl oxide	ACETIC ANHYDRIDE	17	1715
ACID OIL MIXTURE FROM SOYABEAN, CORN (MAIZE) AND SUNFLOWER OIL REFINING		17	
Acintene	BETA-PINENE	17	2368
Acroleic acid	ACRYLIC ACID	17	2218
ACRYLAMIDE SOLUTION (50% OR LESS)		17	2074
ACRYLIC ACID		17	2218
Acrylic acid, 2-hydroxyethyl ester	2-HYDROXYETHYL ACRYLATE	17	
Acrylic amide solution, 50% or less	ACRYLAMIDE SOLUTION (50% OR LESS)	17	2074
Acrylic resin monomer	METHYL METHACRYLATE	17	1247
ACRYLONITRILE		17	1093
ACRYLONITRILE-STYRENE COPOLYMER DISPERSION IN POLYETHER POLYOL		17	
Adipic acid, bis(2-ethylhexyl) ester	DI-(2-ETHYLHEXYL) ADIPATE	17	
ADIPONITRILE		17	2205
ALACHLOR TECHNICAL (90% OR MORE)		17	
Alcohol	ETHYL ALCOHOL	18	
Alcohol, C10	DECYL ALCOHOL (ALL ISOMERS)	17	
Alcohol, C11	UNDECYL ALCOHOL	17	
Alcohol, C12	DODECYL ALCOHOL	17	
Alcohol, C7	HEPTANOL (ALL ISOMERS) (D)	17	
Alcohol, C8	OCTANOL (ALL ISOMERS)	17	
Alcohol, C9	NONYL ALCOHOL (ALL ISOMERS)	17	
ALCOHOLIC BEVERAGES, N.O.S.		18	

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Index Name	Product Name	Chapter	UN No.
ALCOHOL (C9-C11) POLY (2,5-9) ETHOXYLATE		17	
ALCOHOL (C6-C17) (SECONDARY) POLY(3-6) ETHOXYLATES		17	
ALCOHOL (C6-C17) (SECONDARY) POLY(7-12) ETHOXYLATES		17	
ALCOHOL (C12-C16) POLY(1-6)ETHOXYLATES		17	
ALCOHOL (C12-C16) POLY(20+)ETHOXYLATES		17	
ALCOHOL (C12-C16) POLY(7-19)ETHOXYLATES		17	
ALCOHOLS (C13+)		17	
Alcohols, C13 - C15	ALCOHOLS (C13+)	17	
ALCOHOLS (C8-C11), PRIMARY, LINEAR AND ESSENTIALLY LINEAR		17	
ALCOHOLS (C12-C13), PRIMARY, LINEAR AND ESSENTIALLY LINEAR		17	
ALCOHOLS (C14-C18), PRIMARY, LINEAR AND ESSENTIALLY LINEAR		17	
Aldehyde collidine	2-METHYL-5-ETHYL PYRIDINE	17	2300
Aldehydine	2-METHYL-5-ETHYL PYRIDINE	17	2300
ALKANES (C6-C9)		17	
ISO- AND CYCLO-ALKANES (C10-C11)		17	
ISO- AND CYCLO-ALKANES (C12+)		17	
N-ALKANES (C10+)		17	
Alkane(C10-C18)sulfonic acid, phenyl ester	ALKYL SULPHONIC ACID ESTER OF PHENOL	17	
ALKARYL POLYETHERS (C9-C20)		17	
ALKENYL (C11+) AMIDE		17	
ALKENYL (C16-C20) SUCCINIC ANHYDRIDE		17	
ALKYL ACRYLATE-VINYLPYRIDINE COPOLYMER IN TOLUENE		17	
ALKYLARYL PHOSPHATE MIXTURES (MORE THAN 40% DIPHENYL TOLYL PHOSPHATE, LESS THAN 0.02% ORTHO-ISOMERS)		17	
ALKYLATED (C4-C9) HINDERED PHENOLS		17	
ALKYLBENZENE, ALKYLBENZENE, ALKYLINDANE, ALKYLINDENE MIXTURE (EACH C12-C17)		17	
ALKYL BENZENE DISTILLATION BOTTOMS		17	
ALKYLBENZENE MIXTURES (CONTAINING AT LEAST 50% OF TOLUENE)		17	
ALKYL (C3-C4) BENZENES		17	
ALKYL (C5-C8) BENZENES		17	
ALKYL(C9+)BENZENES		17	
ALKYL (C11-C17) BENZENE SULPHONIC ACID		17	2584, 2586
ALKYLBENZENE SULPHONIC ACID, SODIUM SALT SOLUTION		17	
ALKYL (C12+) DIMETHYLAMINE		17	2735
ALKYL DITHIOCARBAMATE (C19-C35)		17	
ALKYLDITHIOTHIAZOLE (C6-C24)		17	
ALKYL ESTER COPOLYMER (C4-C20)		17	
ALKYL (C8-C10)/(C12-C14):(40% OR LESS/60% OR MORE) POLYGLUCOSIDE SOLUTION (55% OR LESS)		17	

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Index Name	Product Name	Chapter	UN No.
ALKYL (C8-C10)/(C12-C14):(60% OR MORE/40% OR LESS) POLYGLUCOSIDE SOLUTION(55% OR LESS)		17	
ALKYL (C7-C9) NITRATES		17	
2,2'- [3-(Alkyl(C16-C18)oxy)propylimino]diethanol	ETHOXYLATED LONG CHAIN (C16+) ALKYL OXYALKYLAMINE	17	
ALKYL(C7-C11)PHENOL POLY(4-12) ETHOXYLATE		17	
ALKYL (C8-C40) PHENOL SULPHIDE		17	
ALKYL (C8-C9) PHENYLAMINE IN AROMATIC SOLVENTS		17	1993
ALKYL (C9-C15) PHENYL PROPOXYLATE		17	
ALKYL (C8-C10) POLYGLUCOSIDE SOLUTION (65% OR LESS)		17	
ALKYL (C8-C10)/(C12-C14):(50%/50%) POLYGLUCOSIDE SOLUTION (55% OR LESS)		17	
ALKYL (C12-C14) POLYGLUCOSIDE SOLUTION (55% OR LESS)		17	
ALKYL(C10-C20, SATURATED AND UNSATURATED) PHOSPHITE		17	
ALKYL SULPHONIC ACID ESTER OF PHENOL		17	
3-Alky(C16-C18)oxy-N,N'-bis(2-hydroxyethyl)propan-1-amine	ETHOXYLATED LONG CHAIN (C16+) ALKYL OXYALKYLAMINE	17	
ALLYL ALCOHOL		17	1098
ALLYL CHLORIDE		17	1100
Aluminium silicate hydroxide	KAOLIN SLURRY	18	
ALUMINIUM SULPHATE SOLUTION		17	
Aminoacetic acid, sodium salt solution	GLYCINE, SODIUM SALT SOLUTION	17	
1-Amino-3-aminomethyl-3,5,5-trimethylcyclohexane	ISOPHORONEDIAMINE	17	2289
Aminobenzene	ANILINE	17	1547
1-Aminobutane	BUTYLAMINE (ALL ISOMERS)	17	1125, 1214
2-Aminobutane	BUTYLAMINE (ALL ISOMERS)	17	1125, 1214
Aminocyclohexane	CYCLOHEXYLAMINE	17	2357
Aminoethane	ETHYLAMINE	17	1036
Aminoethane solutions, 72% or less	ETHYLAMINE SOLUTIONS (72% OR LESS)	17	2270
2-Aminoethanol	ETHANOLAMINE	17	2491
2-(2-AMINOETHOXY) ETHANOL		17	3055
2-(2-Aminoethylamino)ethanol	AMINOETHYL ETHANOLAMINE	17	
AMINOETHYLDIETHANOLAMINE/AMINOETHYLETHANOLAMINE SOLUTION		17	
AMINOETHYL ETHANOLAMINE		17	
N-(2-aminoethyl)ethylenediamine	DIETHYLENETRIAMINE	17	2079
1-(2-Aminoethyl)piperazine	N-AMINOETHYLPIPERAZINE	17	2815
N-AMINOETHYLPIPERAZINE		17	2815
2-Aminoisobutane	BUTYLAMINE (ALL ISOMERS)	17	1125, 1214
Aminomethane	METHYLAMINE SOLUTIONS (42% OR LESS)	17	1235
Aminomethane solutions, 42% or less	METHYLAMINE SOLUTIONS (42% OR LESS)	17	1235
1-Amino-2-methylbenzene	O-TOLUIDINE	17	1708
2-Amino-1-methylbenzene	O-TOLUIDINE	17	1708
2-AMINO-2-METHYL-1-PROPANOL		17	

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Index Name	Product Name	Chapter	UN No.
3-Aminomethyl-3,5,5-trimethylcyclohexylamine	ISOPHORONEDIAMINE	17	2289
Aminophen	ANILINE	17	1547
1-Aminopropane	N-PROPYLAMINE	17	1277
2-Aminopropane	ISOPROPYLAMINE	17	1221
2-Aminopropane (70% or less) solution	ISOPROPYLAMINE (70% OR LESS) SOLUTION	17	
1-Aminopropan-2-ol	ISOPROPANOLAMINE	17	
1-Amino-2-propanol	ISOPROPANOLAMINE	17	
3-Aminopropan-1-ol	N-PROPANOLAMINE	17	
2-Aminotoluene	O-TOLUIDINE	17	1708
o-Aminotoluene	O-TOLUIDINE	17	1708
5-Amino-1,3,3-trimethylcyclohexylmethylamine	ISOPHORONEDIAMINE	17	2289
AMMONIA AQUEOUS (28% OR LESS)		17	2672
Ammonia water, 28% or less	AMMONIA AQUEOUS (28% OR LESS)	17	2672
AMMONIUM HYDROGEN PHOSPHATE SOLUTION		17	
Ammonium hydroxide, 28% or less	AMMONIA AQUEOUS (28% OR LESS)	17	2672
AMMONIUM LIGNOSULPHONATE SOLUTIONS		17	
AMMONIUM NITRATE SOLUTION (93% OR LESS)		17	
AMMONIUM POLYPHOSPHATE SOLUTION		17	
AMMONIUM SULPHATE SOLUTION		17	
AMMONIUM SULPHIDE SOLUTION (45% OR LESS)		17	2683
AMMONIUM THIOSULPHATE SOLUTION (60% OR LESS)		17	
AMYL ACETATE (ALL ISOMERS)		17	1104
Amyl acetate, commercial	AMYL ACETATE (ALL ISOMERS)	17	1104
n-Amyl acetate	AMYL ACETATE (ALL ISOMERS)	17	1104
sec-Amyl acetate	AMYL ACETATE (ALL ISOMERS)	17	1104
Amylacetic ester	AMYL ACETATE (ALL ISOMERS)	17	1104
Amyl alcohol	N-AMYL ALCOHOL	17	
N-AMYL ALCOHOL		17	
AMYL ALCOHOL, PRIMARY		17	
SEC-AMYL ALCOHOL		17	
TERT-AMYL ALCOHOL		17	
Amyl aldehyde	VALERALDEHYDE (ALL ISOMERS)	17	2058
Amyl carbinol	HEXANOL	17	2282
alpha-n-Amylene	PENTENE (ALL ISOMERS)	17	
Amylene hydrate	TERT-AMYL ALCOHOL	17	
tert-Amylenes	PENTENE (ALL ISOMERS)	17	
Amyl ethyl ketone	ETHYL AMYL KETONE	17	2271
Amyl hydrate	N-AMYL ALCOHOL	17	
Amyl hydride	PENTANE (ALL ISOMERS)	17	1265
TERT-AMYL METHYL ETHER		17	1993
n-Amyl methyl ketone	METHYL AMYL KETONE	17	1110
n-Amyl propionate	N-PENTYL PROPIONATE	17	1993
Anaesthetic ether	DIETHYL ETHER	17	1155
ANILINE		17	1547

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Aniline oil	ANILINE	17	1547
Anilinobenzene	DIPHENYLAMINE (MOLTEN)	17	
Anthracene oil (coal tar fraction)	COAL TAR	17	
Ant oil, artificial	FURFURAL	17	1199
APPLE JUICE		18	
Aqua fortis	NITRIC ACID (70% AND OVER)	17	2031, 2032
Argilla	KAOLIN SLURRY	18	
ARYL POLYOLEFINS (C11-C50)		17	
AVIATION ALKYLATES (C8 PARAFFINS AND ISO-PARAFFINS BPT 95 - 120°C)		17	
Azacycloheptane	HEXAMETHYLENEIMINE	17	2493
3-Azapentane-1,5-diamine	DIETHYLENETRIAMINE	17	2079
Azepane	HEXAMETHYLENEIMINE	17	2493
Azotic acid	NITRIC ACID (70% AND OVER)	17	2031, 2032
Banana oil	AMYL ACETATE (ALL ISOMERS)	17	1104
BARIUM LONG CHAIN (C11-C50) ALKARYL SULPHONATE		17	2810
Basic calcium alkyl salicylate in approximately 30% mineral oil	CALCIUM LONG-CHAIN ALKYL SALICYLATE (C13+)	17	
Battery acid	SULPHURIC ACID	17	1830
Behenyl alcohol	ALCOHOLS (C13+)	17	
Benzenamine	2-METHYL-5-ETHYL PYRIDINE	17	2300
1,2-Benzenedicarboxylic acid, diethyl ester	DIETHYL PHTHALATE	17	
1,2-Benzenedicarboxylic acid, diundecyl ester	DIUNDECYL PHTHALATE	17	
BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I)		17	1114
BENZENE SULPHONYL CHLORIDE		17	2225
BENZENETRICARBOXYLIC ACID, TRIOCTYL ESTER		17	
Benzenol	PHENOL	17	2312
Benzol	BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I)	17	1114
Benzole	BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I)	17	1114
Benzophenol	PHENOL	17	2312
2-Benzothiazolethiol(, sodium salt)	MERCAPTOBENZOTHIAZOL, SODIUM SALT SOLUTION	17	
Benzothiazole-2-thiol(, sodium salt)	MERCAPTOBENZOTHIAZOL, SODIUM SALT SOLUTION	17	
(2-Benzothiazolythio) sodium solution	MERCAPTOBENZOTHIAZOL, SODIUM SALT SOLUTION	17	
BENZYL ACETATE		17	
BENZYL ALCOHOL		17	
Benzyl butyl phthalate	BUTYL BENZYL PHTHALATE	17	
BENZYL CHLORIDE		17	1738
Betaprone	BETA-PROPIOLACTONE	17	
Betula oil	METHYL SALICYLATE	17	
Biformyl	GLYOXAL SOLUTION (40% OR LESS)	17	
Bihexyl	DODECANE (ALL ISOMERS)	17	
Biphenyl	DIPHENYL	17	
Bis(methylcyclopentadiene)	METHYLCYCLOPENTADIENE DIMER	17	

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2,5-Bis(alkyl(C7+)thio)-1,3,4-thiadiazole	ALKYLDITHIOTHIA DIAZOLE (C6-C24)	17	
Bis(2-aminoethyl)amine	DIETHYLENETRIAMINE	17	2079
N,N'-Bis(2-aminoethyl)ethane-1,2-diamine	TRIETHYLENETETRAMINE	17	2259
N,N'-Bis(2-aminoethyl)ethylenediamine	TRIETHYLENETETRAMINE	17	2259
N,N-Bis(2-(bis(carboxymethyl)amino)ethyl)glycine, pentasodium salt	DIETHYLENETRIAMINEPENTAAACETIC ACID, PENTASODIUM SALT SOLUTION	17	
Bis(2-butoxyethyl) ether	DIETHYLENE GLYCOL DIBUTYL ETHER	17	
N,N- Bis(carboxymethyl)glycine trisodium salt	NITRILOTRIACETIC ACID, TRISODIUM SALT SOLUTION	17	
Bis(chloroethyl) ether	DICHLOROETHYL ETHER	17	1916
Bis(2-chloroethyl) ether	DICHLOROETHYL ETHER	17	1916
Bis (2-chloroisopropyl) ether	2,2'-DICHLOROISOPROPYL ETHER	17	2490
Bis(2-chloro-1-methylethyl) ether	2,2'-DICHLOROISOPROPYL ETHER	17	2490
1,1-Bis[4-(2,3-epoxypropoxy)phenyl]ethane	DIGLYCIDYL ETHER OF BISPHENOL A	17	
Bis[2-(2,3-epoxypropoxy)phenyl]methane	DIGLYCIDYL ETHER OF BISPHENOL F	17	
Bis(2-ethoxyethyl) ether	DIETHYLENE GLYCOL DIETHYL ETHER	17	
Bis(2-ethylhexyl) adipate	DI-(2-ETHYLHEXYL) ADIPATE	17	
Bis(2-ethylhexyl) hydrogen phosphate	DI-(2-ETHYLHEXYL) PHOSPHORIC ACID	17	1902
Bis(2-ethylhexyl) phthalate	DIOCTYL PHTHALATE	17	
Bis(2-hydroxyethyl)amine	DIETHANOLAMINE	17	
Bis(2-hydroxyethyl)ammonium 2,4-dichlorophenoxyacetate	2,4-DICHLOROPHENOXYACETIC ACID, DIETHANOLAMINE SALT SOLUTION	17	
Bis(2-hydroxyethyl) ether	DIETHYLENE GLYCOL	18	
Bis(2-hydroxypropyl)amine	DIISOPROPANOLAMINE	17	
Bis(6-methylheptyl) phthalate	DIOCTYL PHTHALATE	17	
Blackstrap molasses	MOLASSES	18	
Bolus alba	KAOLIN SLURRY	18	
BRAKE FLUID BASE MIX: POLY(2-8)ALKYLENE (C2-C3) GLYCOLS/POLYALKYLENE (C2-C10) GLYCOLS MONOALKYL (C1-C4) ETHERS AND THEIR BORATE ESTERS		17	
Bran oil	FURFURAL	17	1199
Brimstone	SULPHUR (MOLTEN)	17	2448
BROMOCHLOROMETHANE		17	
Butaldehyde	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
Butanal	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
n-Butanal	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
1,3-Butanediol	BUTYLENE GLYCOL	17	
Butane-1,3-diol	BUTYLENE GLYCOL	17	
1,4-Butanediol	BUTYLENE GLYCOL	17	
Butane -1,4-diol	BUTYLENE GLYCOL	17	
2,3-Butanediol	BUTYLENE GLYCOL	17	
Butane-2,3-diol	BUTYLENE GLYCOL	17	
Butanoic acid	BUTYRIC ACID	17	2820
Butanol	N-BUTYL ALCOHOL	18	
Butanol-1	N-BUTYL ALCOHOL	18	
1-Butanol	N-BUTYL ALCOHOL	18	
Butan-1-ol	N-BUTYL ALCOHOL	18	
2-Butanol	SEC-BUTYL ALCOHOL	18	

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1,4-Butanolide	GAMMA-BUTYROLACTONE	17	
Butan-4-olide	GAMMA-BUTYROLACTONE	17	
n-Butanol	N-BUTYL ALCOHOL	18	
sec-Butanol	SEC-BUTYL ALCOHOL	18	
tert-Butanol	TERT-BUTYL ALCOHOL	17	
2-Butanone	METHYL ETHYL KETONE	17	
Butan-2-one	METHYL ETHYL KETONE	17	
2-Butenal	CROTONALDEHYDE	17	1143
Butene dimer	OCTENE (ALL ISOMERS)	17	
BUTENE OLIGOMER		17	
1-Butoxybutane	N-BUTYL ETHER	17	1149
2-Butoxyethanol	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
2-tert-butoxyethanol	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
2-(2-Butoxyethoxy)ethanol	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
2-(2-Butoxyethoxy)ethyl acetate	POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE	17	
2-Butoxyethyl acetate	ETHYLENE GLYCOL BUTYL ETHER ACETATE	17	
1-Butoxypropan-2-ol	PROPYLENE GLYCOL MONOALKYL ETHER	17	
Butyl acetate	BUTYL ACETATE (ALL ISOMERS)	17	1123
BUTYL ACETATE (ALL ISOMERS)		17	1123
n-Butyl acetate	BUTYL ACETATE (ALL ISOMERS)	17	1123
sec-Butyl acetate	BUTYL ACETATE (ALL ISOMERS)	17	1123
tert-Butyl acetate	BUTYL ACETATE (ALL ISOMERS)	17	1123
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Butyl alcohol	N-BUTYL ALCOHOL	18	
N-BUTYL ALCOHOL		18	
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TERT-BUTYL ALCOHOL		17	
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BUTYL BENZYL PHTHALATE		17	
Butyl butanoate	BUTYL BUTYRATE (ALL ISOMERS)	17	
BUTYL BUTYRATE (ALL ISOMERS)		17	
n-Butyl butyrate	BUTYL BUTYRATE (ALL ISOMERS)	17	
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Butyl cellosolve	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
Butyl cellosolve acetate	ETHYLENE GLYCOL BUTYL ETHER ACETATE	17	
BUTYL/DECYL/CETYL/EICOSYL METHACRYLATE MIXTURE		17	
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Butyl diglycol acetate	POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE	17	
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alpha-Butylene glycol	BUTYLENE GLYCOL	17	
beta-Butylene glycol	BUTYLENE GLYCOL	17	
Butylene glycol momomethyl ether	3-METHOXY-1-BUTANOL	17	
Butylene glycol monomethyl ether acetate	3-METHOXYBUTYL ACETATE	17	
Butylene oxide	TETRAHYDROFURAN	17	2056
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Butyl ester	BUTYL ACETATE (ALL ISOMERS)	17	1123
Butyl ethanoate	BUTYL ACETATE (ALL ISOMERS)	17	1123
Butyl ether	N-BUTYL ETHER	17	1149
N-BUTYL ETHER		17	1149
Butylethylacetic acid	OCTANOIC ACID (ALL ISOMERS)	17	
Butylethylene	HEXENE (ALL ISOMERS)	17	2370
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iso-Butyl ketone	DIISOBUTYL KETONE	17	
BUTYL METHACRYLATE		17	
tert-Butyl methyl ether	METHYL TERT-BUTYL ETHER	17	
Butyl methyl ketone	METHYL BUTYL KETONE	17	1224
Butyl phthalate	DIBUTYL PHTHALATE	17	
N-BUTYL PROPIONATE		17	1914
BUTYRALDEHYDE (ALL ISOMERS)		17	1129
n-Butyraldehyde	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
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n-Butyric acid	BUTYRIC ACID	17	2820
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Cajeputene	DIPENTENE	17	2052
Calcium alkyl(longchain) salicylate (overbased) in mineral oil (LOA)	CALCIUM LONG-CHAIN ALKYL SALICYLATE (C13+)	17	
Calcium alkyl salicylate	CALCIUM LONG-CHAIN ALKYL SALICYLATE (C13+)	17	
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CALCIUM LIGNOSULPHONATE SOLUTIONS		17	
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CALCIUM LONG-CHAIN ALKYL(C5-C10) PHENATE		17	
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Cane molasses	MOLASSES	18	
Canola oil	RAPESEED OIL (LOW ERUCIC ACID CONTAINING LESS THAN 4% FREE FATTY ACIDS)	17	
Capric acid	DECANOIC ACID	17	
Caproic acid	HEXANOIC ACID	17	
alpha-Caproic acid	OCTANOIC ACID (ALL ISOMERS)	17	
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EPSILON-CAPROLACTAM (MOLTEN OR AQUEOUS SOLUTIONS)		17	
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Capryl alcohol	OCTANOL (ALL ISOMERS)	17	
Caprylic acid	OCTANOIC ACID (ALL ISOMERS)	17	
Caprylyl acetate	N-OCTYL ACETATE	17	
Carbamide	UREA SOLUTION	17	
Carbinol	METHYL ALCOHOL	17	
Carbitol acetate	POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE	17	
Carbitol solvent	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
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Carbon bisulphide	CARBON DISULPHIDE	17	1131
CARBON DISULPHIDE		17	1131
CARBON TETRACHLORIDE		17	1846
Carbonyldiamide	UREA SOLUTION	17	
Carbonyldiamine	UREA SOLUTION	17	
1,3-Carbonyl dioxopropane	PROPYLENE CARBONATE	18	
Carboxyethyliminobis(ethylenenitrilo)tetraacetic acid, pentasodium salt	DIETHYLENETRIAMINEPENTAACETIC ACID, PENTASODIUM SALT SOLUTION	17	
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Caustic soda solution	SODIUM HYDROXIDE SOLUTION	17	1824
Cellosolve acetate	2-ETHOXYETHYL ACETATE	17	1172
Cellosolve solvent	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
CETYL/EICOSYL METHACRYLATE MIXTURE		17	
Cetyl / stearyl alcohol	ALCOHOLS (C13+)	17	
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CHLORINATED PARAFFINS (C10-C13)		17	
CHLORINATED PARAFFINS (C14-C17) (WITH 50% CHLORINE OR MORE, AND LESS THAN 1% C13 OR SHORTER CHAINS)		17	
CHLOROACETIC ACID (80% OR LESS)		17	1750
alpha-Chloroallyl chloride	1,3-DICHLOROPROPENE	17	2047
Chloroallylene	ALLYL CHLORIDE	17	1100
CHLOROBENZENE		17	1134
Chlorobenzol	CHLOROBENZENE	17	1134
Chlorobromomethane	BROMOCHLOROMETHANE	17	
1-Chloro-2-(beta-chloroethoxy)ethane	DICHLOROETHYL ETHER	17	1916
1-Chloro-2,3-epoxypropane	EPICHLOROHYDRIN	17	2023
Chloroethanol-2	ETHYLENE CHLOROHYDRIN	17	1135
2-Chloroethanol	ETHYLENE CHLOROHYDRIN	17	1135
2-Chloro-N-ethoxymethyl-6'-ethylacet-o-toluidide	ACETOCHLOR	17	
2-Chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide	ACETOCHLOR	17	
2-Chloroethyl alcohol	ETHYLENE CHLOROHYDRIN	17	1135
beta-Chloroethyl alcohol	ETHYLENE CHLOROHYDRIN	17	1135
Chloroethyl ether	DICHLOROETHYL ETHER	17	1916
2-Chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)acet-o-toluidide	N-(2-METHOXY-1-METHYL ETHYL)-2-ETHYL-6-METHYL CHLOROACETANILIDE	17	
2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl)acetamide	N-(2-METHOXY-1-METHYL ETHYL)-2-ETHYL-6-METHYL CHLOROACETANILIDE	17	
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CHLOROHYDRINS (CRUDE)		17	
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o-Chloromethylbenzene	O-CHLOROTOLUENE	17	2238
p-Chloromethylbenzene	P-CHLOROTOLUENE	17	2238
Chloromethylethylene oxide	EPICHLOROHYDRIN	17	2023
(2-Chloro-1-methylethyl) ether	2,2'-DICHLOROISOPROPYL ETHER	17	2490
2-Chloro-1-methylethyl ether	2,2'-DICHLOROISOPROPYL ETHER	17	2490
Chloromethyloxirane	EPICHLOROHYDRIN	17	2023
4-CHLORO-2-METHYLPHENOXYACETIC ACID, DIMETHYLAMINE SALT SOLUTION		17	
1-Chloro-2-nitrobenzene	O-CHLORONITROBENZENE	17	1578
O-CHLORONITROBENZENE		17	1578
1-(4-CHLOROPHENYL)-4,4-DIMETHYL-PENTAN-3-ONE		17	
2- or 3- Chloropropanoic acid	2- OR 3-CHLOROPROPIONIC ACID	17	2511

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3-Chloropropene	ALLYL CHLORIDE	17	1100
2- OR 3-CHLOROPROPIONIC ACID		17	2511
alpha- or beta- Chloropropionic acid	2- OR 3-CHLOROPROPIONIC ACID	17	2511
3-Chloropropylene	ALLYL CHLORIDE	17	1100
alpha-Chloropropylene	ALLYL CHLORIDE	17	1100
Chloropropylene oxide	EPICHLOROHYDRIN	17	2023
CHLOROSULPHONIC ACID		17	1754
Chlorosulphuric acid	CHLOROSULPHONIC ACID	17	1754
3-Chlorotoluene	M-CHLOROTOLUENE	17	2238
4-Chlorotoluene	P-CHLOROTOLUENE	17	2238
alpha-Chlorotoluene	BENZYL CHLORIDE	17	1738
M-CHLOROTOLUENE		17	2238
O-CHLOROTOLUENE		17	2238
P-CHLOROTOLUENE		17	2238
CHLOROTOLUENES (MIXED ISOMERS)		17	2238
CHOLINE CHLORIDE SOLUTIONS		17	
Cinene	DIPENTENE	17	2052
Cinnamene	STYRENE MONOMER	17	2055
Cinnamol	STYRENE MONOMER	17	2055
cis-Butenedioic anhydride	MALEIC ANHYDRIDE	17	2215
cis-9-Octadecenoic acid	OLEIC ACID	17	
cis-1,3-Pentadiene	1,3-PENTADIENE	17	
cis-trans-1,3-Pentadiene	1,3-PENTADIENE	17	
CITRIC ACID (70% OR LESS)		17	
CLAY SLURRY		18	
Cleaning solvents	WHITE SPIRIT, LOW (15-20%) AROMATIC	17	1300
COAL SLURRY		18	
COAL TAR		17	
Coal tar distillate	COAL TAR NAPHTHA SOLVENT	17	
COAL TAR NAPHTHA SOLVENT		17	
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COCONUT OIL		17	
COCONUT OIL FATTY ACID		17	
COCONUT OIL FATTY ACID METHYL ESTER		17	
Colamine	ETHANOLAMINE	17	2491
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Colonial spirit	METHYL ALCOHOL	17	
Colophony	ROSIN	17	
Columbian spirit	METHYL ALCOHOL	17	
Columbian spirits	METHYL ALCOHOL	17	
COPPER SALT OF LONG CHAIN (C17+) ALKANOIC ACID		17	
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Crotonic aldehyde	CROTONALDEHYDE	17	1143
Cumene	PROPYLBENZENE (ALL ISOMERS)	17	
Cumol	PROPYLBENZENE (ALL ISOMERS)	17	
Cyanoethylene	ACRYLONITRILE	17	1093
2-Cyanopropan-2-ol	ACETONE CYANOHYDRIN	17	1541
2-Cyano-2-propanol	ACETONE CYANOHYDRIN	17	1541
2-cyanopropene-1	METHACRYLONITRILE	17	3079
Cyclic propylene carbonate	PROPYLENE CARBONATE	18	
1,5,9-CYCLODODECATRIENE		17	
CYCLOHEPTANE		17	2241
Cyclohexamethylenimine	HEXAMETHYLENEIMINE	17	2493
CYCLOHEXANE		17	1145
CYCLOHEXANOL		17	
CYCLOHEXANONE		17	1915
CYCLOHEXANONE, CYCLOHEXANOL MIXTURE		17	
Cyclohexatriene	BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I)	17	1114
CYCLOHEXYL ACETATE		17	2243
CYCLOHEXYLAMINE		17	2357
Cyclohexyldimethylamine	N,N-DIMETHYLCYCLOHEXYLAMINE	17	2264
Cyclohexyl(ethyl)amine	N-ETHYLCYCLOHEXYLAMINE	17	
Cyclohexyl ketone	CYCLOHEXANONE	17	1915
Cyclohexylmethane	METHYLCYCLOHEXANE	17	2296
1,3-CYCLOPENTADIENE DIMER (MOLTEN)		17	
CYCLOPENTANE		17	1146
CYCLOPENTENE		17	2246
Cyclotetramethylene oxide	TETRAHYDROFURAN	17	2056
P-CYMENE		17	2046
Cymol	P-CYMENE	17	2046
Dalapon (ISO)	2,2-DICHLOROPROPIONIC ACID	17	
Deanol	DIMETHYLETHANOLAMINE	17	2051
DECAHYDRONAPHTHALENE		17	
DECANOIC ACID		17	
Decan-1-ol	DECYL ALCOHOL (ALL ISOMERS)	17	
n-Decanol	DECYL ALCOHOL (ALL ISOMERS)	17	
Decatoic acid	DECANOIC ACID	17	
DECENE		17	
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DECYLOXYTETRAHYDROTHIOPHENE DIOXIDE		17	
1-Deoxy-1-methylamino-D-glucitol	N-METHYLGLUCAMINE SOLUTION (70% OR LESS)	18	
Detergent alkylate	ALKYL(C9+)BENZENES	17	
Diacetic ester	ETHYL ACETOACETATE	17	
Diacetone	DIACETONE ALCOHOL	17	
DIACETONE ALCOHOL		17	
Di[alkyl/alkenyl(C10-C20)] hydrogen phosphite	ALKYL(C10-C20, SATURATED AND UNSATURATED) PHOSPHITE	17	
DIALKYL (C8-C9) DIPHENYLAMINES		17	
DIALKYL (C7-C13) PHTHALATES		17	
1,2-Diaminoethane	ETHYLENEDIAMINE	17	1604
1,6-Diaminohexane	HEXAMETHYLENEDIAMINE (MOLTEN)	17	
1,6-Diaminohexane solutions	HEXAMETHYLENEDIAMINE SOLUTION	17	1783
2,6-Diaminohexanoic acid	L-LYSINE SOLUTION (60% OR LESS)	17	
Diaminotoluene	TOLUENEDIAMINE	17	1709
2,4-Diaminotoluene	TOLUENEDIAMINE	17	1709
2,6-Diaminotoluene	TOLUENEDIAMINE	17	1709
4,6-Diamino-3,5,5-trimethylcyclohex-2-enone	ISOPHORONEDIAMINE	17	2289
3,6-Diazaoctane-1,8-diamine	TRIETHYLENETETRAMINE	17	2259
1,2-Dibromoethane	ETHYLENE DIBROMIDE	17	1605
DIBROMOMETHANE		17	
DIBUTYLAMINE		17	
Dibutylbenzene-1,2-dicarboxylate	DIBUTYL PHTHALATE	17	
Dibutyl carbinol	NONYL ALCOHOL (ALL ISOMERS)	17	
Dibutylcarbitol	DIETHYLENE GLYCOL DIBUTYL ETHER	17	
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DIBUTYL HYDROGEN PHOSPHONATE		17	
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Dibutyl phosphonate	DIBUTYL HYDROGEN PHOSPHONATE	17	
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Dibutyl ortho-phthalate	DIBUTYL PHTHALATE	17	
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1,2-Dichlorobenzene	DICHLOROBENZENE (ALL ISOMERS)	17	
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1,1-Dichloroethylene	VINYLDENE CHLORIDE	17	1303
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2,2'-DICHLOROISOPROPYL ETHER		17	2490
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2,4-DICHLOROPHENOXYACETIC ACID, DIMETHYLAMINE SALT SOLUTION (70% OR LESS)		17	
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Diethylene glycol methyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
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Diethylene glycol monobutyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
Diethylene glycol monobutyl ether acetate	POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE	17	
Diethylene glycol monoethyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
Diethylene glycol monoethyl ether acetate	POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE	17	
Diethylene glycol monomethyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
Diethylene glycol monomethyl ether acetate	POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE	17	
DIETHYLENE GLYCOL PHTHALATE		17	
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DIETHYL ETHER		17	1155
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beta-Diisobutylene	DIISOBUTYLENE	17	2050
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DIISOBUTYL PHTHALATE		17	
2,4-diisocyanato-1-methylbenzene	TOLUENE DIISOCYANATE	17	2078
2,4-Diisocyanatotoluene	TOLUENE DIISOCYANATE	17	2078
Diisodecyl phthalate	DIALKYL (C7-C13) PHTHALATES	17	
DIISONONYL ADIPATE		17	
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DIISOCTYL PHTHALATE		17	
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Diisopropylacetone	DIISOBUTYL KETONE	17	
DIISOPROPYLAMINE		17	1158
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Diisopropyl ether	ISOPROPYL ETHER	17	1159
DIISOPROPYLNAPHTHALENE		17	3082
Diisopropyl oxide	ISOPROPYL ETHER	17	1159
N,N-DIMETHYLACETAMIDE		17	
N,N-DIMETHYLACETAMIDE SOLUTION (40% OR LESS)		17	
Dimethylacetylene carbinol	2-METHYL-2-HYDROXY-3-BUTYNE	17	
DIMETHYL ADIPATE		17	
DIMETHYLAMINE SOLUTION (45% OR LESS)		17	1160
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DIMETHYLAMINE SOLUTION (GREATER THAN 55% BUT NOT GREATER THAN 65%)		17	1160
Dimethylaminoethanol	DIMETHYLETHANOLAMINE	17	2051
2-Dimethylaminoethanol	DIMETHYLETHANOLAMINE	17	2051
Dimethylbenzenes	XYLENES	17	1307
1,3-Dimethylbutanol	METHYLAMYL ALCOHOL	17	2053
1,3-Dimethylbutan-1-ol	METHYLAMYL ALCOHOL	17	2053
1,3-Dimethylbutyl acetate	METHYLAMYL ACETATE	17	1233
Dimethylcarbinol	ISOPROPYL ALCOHOL	18	
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N,N-Dimethyldodecan-1-amine	N,N-DIMETHYLDODECYLAMINE	17	
N,N-DIMETHYLDODECYLAMINE		17	
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2,6-Dimethylheptan-4-one	DIISOBUTYL KETONE	17	
2,6-Dimethyl-4-heptanone	DIISOBUTYL KETONE	17	
N,N-Dimethylhexanamine	ALKYL (C12+) DIMETHYLAMINE	17	2735
DIMETHYL HYDROGEN PHOSPHITE		17	
Dimethylhydroxybenzenes	XYLENOL	17	2261
1,1'-Dimethyl-2,2'-iminodiethanol	DIISOPROPANOLAMINE	17	
Dimethyl ketal	ACETONE	18	
Dimethyl ketone	ACETONE	18	
Dimethyl laurylamine	N,N-DIMETHYLDODECYLAMINE	17	
N,N-Dimethylmethanamine	TRIMETHYLAMINE SOLUTION (30% OR LESS)	17	1297
N,N-Dimethylmethylamine	TRIMETHYLAMINE SOLUTION (30% OR LESS)	17	1297
6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane	BETA-PINENE	17	2368
DIMETHYL OCTANOIC ACID		17	
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2,3-Dimethylphenol	XYLENOL	17	2261
2,4-Dimethylphenol	XYLENOL	17	2261
2,5-Dimethylphenol	XYLENOL	17	2261
2,6-Dimethylphenol	XYLENOL	17	2261
3,4-Dimethylphenol	XYLENOL	17	2261
3,5-Dimethylphenol	XYLENOL	17	2261
Dimethylphenols	XYLENOL	17	2261
Dimethylphenyl phosphate (3:1)	TRIXYLYL PHOSPHATE	17	
DIMETHYL PHTHALATE		17	
DIMETHYLPOLYSILOXANE		17	
2,2-Dimethylpropane	PENTANE (ALL ISOMERS)	17	1265
2,2-DIMETHYLPROPANE-1,3-DIOL (MOLTEN OR SOLUTION)		17	
2,2-Dimethylpropanoic acid	TRIMETHYLACETIC ACID	17	
1,1-Dimethylpropargyl alcohol	2-METHYL-2-HYDROXY-3-BUTYNE	17	
2,2-Dimethylpropionic acid	TRIMETHYLACETIC ACID	17	
1,1-Dimethylpropynol	2-METHYL-2-HYDROXY-3-BUTYNE	17	
DIMETHYL SUCCINATE		17	
N,N-Dimethyltetradecanamine	ALKYL (C12+) DIMETHYLAMINE	17	2735
Dimethyltetradecylamine	ALKYL (C12+) DIMETHYLAMINE	17	2735
dimethyl-p-tolyloxy {poly[oxy-p-phenyleneisopropylidene-p-phenyleneoxy(2-hydroxytrimethylene)]}	DIGLYCIDYL ETHER OF BISPHENOL A	17	
3,9-Dimethyltricyclo[5.2.1.0;2,6]deca-3,8-diene	METHYLCYCLOPENTADIENE DIMER	17	
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Diocetyl hydrogen phosphate	DI-(2-ETHYLHEXYL) PHOSPHORIC ACID	17	1902
Diocetyl phosphoric acid	DI-(2-ETHYLHEXYL) PHOSPHORIC ACID	17	1902
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2,4-D-diolamine	2,4-DICHLOROPHENOXYACETIC ACID, DIETHANOLAMINE SALT SOLUTION	17	
1,4-Dioxan	1,4-DIOXANE	17	1165
1,4-DIOXANE		17	1165
Dioxolanone	PROPYLENE CARBONATE	18	
1,3-Dioxolan-2-one	ETHYLENE CARBONATE	18	
Dioxolone-2	ETHYLENE CARBONATE	18	
1,1-Dioxothiolan	SULPHOLANE	17	
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DIPHENYL ETHER		17	
DIPHENYL ETHER/DIPHENYL PHENYL ETHER MIXTURE		17	
DIPHENYLMETHANE DIISOCYANATE		17	2489
DIPHENYLOL PROPANE-EPICHLOROHYDRIN RESINS		17	
Diphenyl oxide	DIPHENYL ETHER	17	
Diphenyl oxide / diphenyl phenyl ether mixture	DIPHENYL ETHER/DIPHENYL PHENYL ETHER MIXTURE	17	
Dipropylamine	DI-N-PROPYLAMINE	17	2383
n-Dipropylamine	DI-N-PROPYLAMINE	17	2383
DI-N-PROPYLAMINE		17	2383
DIPROPYLENE GLYCOL		17	
Dipropylene glycol methyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
Dipropylene glycol monomethyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
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Docosan-1-ol	ALCOHOLS (C13+)	17	
DODECANE (ALL ISOMERS)		17	
TERT-DODECANETHIOL		17	
Dodecanoic acid	LAURIC ACID	17	
1-Dodecanol	DODECYL ALCOHOL	17	
Dodecan-1-ol	DODECYL ALCOHOL	17	
n-Dodecanol	DODECYL ALCOHOL	17	
DODECENE (ALL ISOMERS)		17	
DODECYL ALCOHOL		17	
n-Dodecyl alcohol	DODECYL ALCOHOL	17	
DODECYLAMINE/TETRADECYLAMINE MIXTURE		17	
DODECYLBENZENE		17	
Dodecylbenzenesulphonic acid (contains 1.5% sulphuric acid)	ALKYL (C11-C17) BENZENE SULPHONIC ACID	17	2584, 2586
Dodecyl dimethylamine	ALKYL (C12+) DIMETHYLAMINE	17	2735
DODECYL DIPHENYL ETHER DISULPHONATE SOLUTION		17	
Dodecyl diphenyl oxide disulphonate solution	DODECYL DIPHENYL ETHER DISULPHONATE SOLUTION	17	
Dodecylene	DODECENE (ALL ISOMERS)	17	
DODECYL HYDROXYPROPYL SULPHIDE		17	
Dodecylic acid	LAURIC ACID	17	
tert-Dodecyl mercaptan	TERT-DODECANETHIOL	17	
DODECYL METHACRYLATE		17	
Dodecyl-2-methylprop-2-enoate	DODECYL METHACRYLATE	17	
Dodecyl-2-methyl-2-propenoate	DODECYL METHACRYLATE	17	
DODECYL/OCTADECYL METHACRYLATE MIXTURE		17	
DODECYL/PENTADECYL METHACRYLATE MIXTURE		17	
DODECYL PHENOL		17	
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1-Dodecylthioprop-2-ol	DODECYL HYDROXYPROPYL SULPHIDE	17	
DODECYL XYLENE		17	
Drilling brine: potassium chloride solution	POTASSIUM CHLORIDE SOLUTION	17	
DRILLING BRINES (CONTAINING ZINC SALTS)		17	
DRILLING BRINES, INCLUDING: CALCIUM BROMIDE SOLUTION, CALCIUM CHLORIDE SOLUTION AND SODIUM CHLORIDE SOLUTION		17	
Dutch liquid	ETHYLENE DICHLORIDE	17	1184
Dutch oil	ETHYLENE DICHLORIDE	17	1184
(E)-But-2-enal	CROTONALDEHYDE	17	1143
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Enanthyl alcohol	HEPTANOL (ALL ISOMERS) (D)	17	
Enanthylic acid	N-HEPTANOIC ACID	17	

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EPICHLOROHYDRIN		17	2023
1,2-Epoxybutane	1,2-BUTYLENE OXIDE	17	3022
1,4-epoxybutane	TETRAHYDROFURAN	17	2056
1,2-Epoxypropane	PROPYLENE OXIDE	17	1280
2,3-Epoxy propyl ester of mixed trialkyl acetic acids	GLYCIDYL ESTER OF C10 TRIALKYLACETIC ACID	17	
2,3-Epoxypropyl neodecanoate	GLYCIDYL ESTER OF C10 TRIALKYLACETIC ACID	17	
alpha-2,3-Epoxypropyl-omega-{alpha-[4-(2,3-epoxypropoxy)phenyl]-p-tolyloxy}poly[oxy-p-phenylenemethylene-p-phenyleneoxy(2-hydroxytrimethylene)]	DIGLYCIDYL ETHER OF BISPHENOL F	17	
alpha-2,3-Epoxypropyl-omega{alpha-[4-(2,3-epoxypropyl)phenyl]-alpha,alpha-dimethyl-p-tolyloxy}poly[oxy-p-phenyleneisopropylidene-p-phenyleneoxy(2-hydroxytrimethylene)]	DIGLYCIDYL ETHER OF BISPHENOL A	17	
EPTC	S-ETHYL DIPROPYLTHIOCARBAMATE	17	
Essence of Mirbane	NITROBENZENE	17	1662
Essence of Myrbane	NITROBENZENE	17	1662
Ethanamine solutions, 72% or less	ETHYLAMINE SOLUTIONS (72% OR LESS)	17	2270
Ethancarbonitrile	PROPIONITRILE	17	2404
Ethanedial	GLYOXAL SOLUTION (40% OR LESS)	17	
1,2-Ethanedial	ETHYLENE GLYCOL	17	
Ethanoic acid	ACETIC ACID	17	
Ethanoic anhydride	ACETIC ANHYDRIDE	17	1715
Ethanol	ETHYL ALCOHOL	18	
ETHANOLAMINE		17	2491
ethenyl acetate	VINYL ACETATE	17	1301
ethenyl ethanoate	VINYL ACETATE	17	1301
Ether	DIETHYL ETHER	17	1155
Ethinyl trichloride	TRICHLOROETHYLENE	17	1710
2-Ethoxyethanol	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
2-(2-Ethoxyethoxy)ethanol	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
2-(2-Ethoxyethoxy)ethyl acetate	POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE	17	
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2-Ethoxy-2-methylpropane	ETHYL TERT-BUTYL ETHER	17	1993
1-Ethoxypropan-2-ol	PROPYLENE GLYCOL MONOALKYL ETHER	17	
ETHYL ACETATE		17	
ETHYL ACETOACETATE		17	
Ethyl acetone	METHYL PROPYL KETONE	18	1249
ETHYL ACRYLATE		17	1917
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ETHYL AMYL KETONE		17	2271
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Ethyl benzol	ETHYLBENZENE	17	1175
Ethyl butanoate	ETHYL BUTYRATE	17	1180
ETHYL TERT-BUTYL ETHER		17	1993
ETHYL BUTYRATE		17	1180
2-Ethylcaproic acid	2-ETHYLHEXANOIC ACID	17	
Ethyl carbinol	N-PROPYL ALCOHOL	17	1274
Ethyl cyanide	PROPRIONITRILE	17	2404
ETHYLCYCLOHEXANE		17	
Ethyl(cyclohexyl)amine	N-ETHYLCYCLOHEXYLAMINE	17	
N-ETHYLCYCLOHEXYLAMINE		17	
Ethyl dimethylmethane	PENTANE (ALL ISOMERS)	17	1265
S-Ethyl dipropylthiocarbamate	S-ETHYL DIPROPYLTHIOCARBAMATE	17	
S-Ethyl dipropyldithiocarbamate	S-ETHYL DIPROPYLTHIOCARBAMATE	17	
S-ETHYL DIPROPYLTHIOCARBAMATE		17	
Ethylene alcohol	ETHYLENE GLYCOL	17	
Ethylene bisiminodiacetic acid tetrasodium salt solution	ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT SOLUTION	17	
Ethylene bromide	ETHYLENE DIBROMIDE	17	1605
ETHYLENE CARBONATE		18	
Ethylenecarboxylic acid	ACRYLIC ACID	17	2218
Ethylene chloride	ETHYLENE DICHLORIDE	17	1184
ETHYLENE CHLOROHYDRIN		17	1135
ETHYLENE CYANOHYDRIN		17	
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ETHYLENE DICHLORIDE		17	1184
2,2'-Ethylenedi-iminodi(ethylamine)	TRIETHYLENETETRAMINE	17	2259
Ethylenedinitrotetraacetic acid tetrasodium salt solution	ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT SOLUTION	17	
2,2'-Ethylenedioxydiethanol	TRIETHYLENE GLYCOL	18	
ETHYLENE GLYCOL		17	
ETHYLENE GLYCOL ACETATE		17	
Ethylene glycol acrylate	2-HYDROXYETHYL ACRYLATE	17	
Ethylene glycol butyl ether	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
ETHYLENE GLYCOL BUTYL ETHER ACETATE		17	
Ethylene glycol tert-butyl ether	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
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ETHYLENE GLYCOL MONOALKYL ETHERS		17	
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Ethylene glycol mono tert-butyl ether	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
Ethylene glycol monoethyl ether	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
Ethylene glycol monoethyl ether acetate	2-ETHOXYETHYL ACETATE	17	1172
Ethylene glycol monomethyl ether	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
Ethylene glycol monomethyl ether acetate	ETHYLENE GLYCOL METHYL ETHER ACETATE	17	
Ethylene glycol monophenyl ether	ETHYLENE GLYCOL PHENYL ETHER	17	
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Ethylene trichloride	TRICHLOROETHYLENE	17	1710
ETHYLENE-VINYL ACETATE COPOLYMER (EMULSION)		17	
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2-Ethylhexanal	OCTYL ALDEHYDES	17	1191
2-ETHYLHEXANOIC ACID		17	
2-Ethylhexanol	OCTANOL (ALL ISOMERS)	17	
2-Ethylhexenal	2-ETHYL-3-PROPYLACROLEIN	17	
2-Ethylhex-2-enal	2-ETHYL-3-PROPYLACROLEIN	17	
2-Ethylhexoic acid	OCTANOIC ACID (ALL ISOMERS)	17	
2-ETHYLHEXYL ACRYLATE		17	
2-Ethylhexyl alcohol	OCTANOL (ALL ISOMERS)	17	
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2-ETHYL-2-(HYDROXYMETHYL) PROPANE-1,3-DIOL (C8-C10) ESTER		17	
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N-Ethyl-2-methylallylamine	N-ETHYLMETHYLALLYLAMINE	17	
2-Ethyl-6-methylaniline	2-METHYL-6-ETHYL ANILINE	17	
2-Ethyl-6-methylbenzenamine	2-METHYL-6-ETHYL ANILINE	17	
Ethyl methyl ketone	METHYL ETHYL KETONE	17	
5-Ethyl-2-methylpyridine	2-METHYL-5-ETHYL PYRIDINE	17	2300
Ethyl oxide	DIETHYL ETHER	17	1155
Ethyl phosphate	TRIETHYL PHOSPHATE	17	
Ethyl phthalate	DIETHYL PHTHALATE	17	
5-Ethyl-2-picoline	2-METHYL-5-ETHYL PYRIDINE	17	2300
3-Ethylpropan-1-ol	PROPYLENE GLYCOL MONOALKYL ETHER	17	
Ethyl propenoate	ETHYL ACRYLATE	17	1917
ETHYL PROPIONATE		17	
2-ETHYL-3-PROPYLACROLEIN		17	
Ethyl sulphate	DIETHYL SULPHATE	17	1594
ETHYL TOLUENE		17	
5-Ethyl-o-toluidine	2-METHYL-5-ETHYL PYRIDINE	17	2300
6-Ethyl-2-toluidine	2-METHYL-6-ETHYL ANILINE	17	
6-Ethyl-o-toluidine	2-METHYL-6-ETHYL ANILINE	17	
Ethyl vinyl ether	VINYL ETHYL ETHER	17	1302
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Formaldehyde trimer	1,3,5-TRIOXANE	17	
Formalin	FORMALDEHYDE SOLUTIONS (45% OR LESS)	17	1198, 2209
FORMAMIDE		17	
Formdimethylamide	DIMETHYLFORMAMIDE	17	2265
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2-Furaldehyde	FURFURAL	17	1199
2,5-Furandione	MALEIC ANHYDRIDE	17	2215
Furan-2,5-dione	MALEIC ANHYDRIDE	17	2215
FURFURAL		17	1199
2-Furfuraldehyde	FURFURAL	17	1199
FURFURYL ALCOHOL		17	2874
Furylcarbinol	FURFURYL ALCOHOL	17	2874
Fused poly(2+)cyclic aromatic hydrocarbons.	POLY(2+)CYCLIC AROMATICS	17	
Gaultheria oil	METHYL SALICYLATE	17	
Glacial acetic acid	ACETIC ACID	17	
D-Glucitol	SORBITOL SOLUTION	18	
GLUCITOL/GLYCEROL BLEND PROPOXYLATED (CONTAINING LESS THAN 10% AMINES)		17	
Glucitol solution	SORBITOL SOLUTION	18	
D-Glucopyranoside C8-C14 alkyl	ALKYL (C8-C10)/(C12-C14):(60% OR MORE/40% OR LESS) POLYGLUCOSIDE SOLUTION(55% OR LESS)	17	
D-Glucopyranoside C8-C14 alkyl	ALKYL (C8-C10)/(C12-C14):(40% OR LESS/60% OR MORE) POLYGLUCOSIDE SOLUTION (55% OR LESS)	17	
GLUCOSE SOLUTION		18	
GLUTARALDEHYDE SOLUTIONS (50% OR LESS)		17	
Glycerin	GLYCERINE	18	
GLYCERINE		18	
Glycerin triacetate	GLYCERYL TRIACETATE	17	
Glyceritol	GLYCERINE	18	
Glycerol	GLYCERINE	18	
GLYCEROL MONOOLEATE		17	
Glycerol oleate	GLYCEROL MONOOLEATE	17	
Glycerol 1-oleate	GLYCEROL MONOOLEATE	17	
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Glycerol triacetate	GLYCERYL TRIACETATE	17	
GLYCERYL TRIACETATE		17	
GLYCIDYL ESTER OF C10 TRIALKYLACETIC ACID		17	
Glycidyl neodecanoate	GLYCIDYL ESTER OF C10 TRIALKYLACETIC ACID	17	
Glycine soda solution	GLYCINE, SODIUM SALT SOLUTION	17	
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Glycols, polyethylene mono(p-nonylphenyl) ether	ALKARYL POLYETHERS (C9-C20)	17	
Glycyl alcohol	GLYCERINE	18	
Glyoxaldehyde	GLYOXAL SOLUTION (40% OR LESS)	17	
Glyoxalic acid	GLYOXYLIC ACID SOLUTION (50 % OR LESS)	17	1760
GLYOXAL SOLUTION (40% OR LESS)		17	
GLYOXYLIC ACID SOLUTION (50 % OR LESS)		17	1760
Glyphosate	GLYPHOSATE SOLUTION (NOT CONTAINING SURFACTANT)	17	
Glyphosate-mono(isopropylammonium)	GLYPHOSATE SOLUTION (NOT CONTAINING SURFACTANT)	17	
GLYPHOSATE SOLUTION (NOT CONTAINING SURFACTANT)		17	
Grain alcohol	ETHYL ALCOHOL	18	
GROUNDNUT OIL		17	
Hemimellitine	TRIMETHYLBENZENE (ALL ISOMERS)	17	
Hendecanoic acid	UNDECANOIC ACID	17	
1-Hendecanol	UNDECYL ALCOHOL	17	
Heptamethylene	CYCLOHEPTANE	17	2241
HEPTANE (ALL ISOMERS)		17	1206
1-Heptanecarboxylic acid	OCTANOIC ACID (ALL ISOMERS)	17	
3-Heptanecarboxylic acid	OCTANOIC ACID (ALL ISOMERS)	17	
Heptanoic acid	N-HEPTANOIC ACID	17	
N-HEPTANOIC ACID		17	
HEPTANOL (ALL ISOMERS) (D)		17	
2-Heptanone	METHYL AMYL KETONE	17	1110
Heptan-2-one	METHYL AMYL KETONE	17	1110
Heptan-2-one	METHYL AMYL KETONE	17	1110
HEPTENE (ALL ISOMERS)		17	
Heptoic acid	N-HEPTANOIC ACID	17	
HEPTYL ACETATE		17	
Heptyl alcohol, all isomers	HEPTANOL (ALL ISOMERS) (D)	17	
Heptylcarbinol	OCTANOL (ALL ISOMERS)	17	
Heptylene, mixed isomers	HEPTENE (ALL ISOMERS)	17	
Heptylic acid	N-HEPTANOIC ACID	17	
n-Heptylic acid	N-HEPTANOIC ACID	17	
1-Hexadecene	OLEFINS (C13+, ALL ISOMERS)	17	
Hexadecyl and icosyl methacrylate mixture	CETYL/EICOSYL METHACRYLATE MIXTURE	17	
1-HEXADECYLNAPHTHALENE / 1,4-BIS (HEXADECYL)NAPHTHALENE MIXTURE		17	
Hexadecylnaphthalene/dihexadecylnaphthalene mixture	1-HEXADECYLNAPHTHALENE / 1,4-BIS (HEXADECYL)NAPHTHALENE MIXTURE	17	
Hexadecyl / octadecyl alcohol	ALCOHOLS (C13+)	17	
Hexadecyl, octadecyl and icosyl methacrylates, mixtures	CETYL/EICOSYL METHACRYLATE MIXTURE	17	
Hexaethylene glycol	POLYETHYLENE GLYCOL	17	

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Hexahydrobenzene	CYCLOHEXANE	17	1145
Hexahydro-1-H-azepine	HEXAMETHYLENEIMINE	17	2493
Hexahydrophenol	CYCLOHEXANOL	17	
Hexahydrotoluene	METHYLCYCLOHEXANE	17	2296
Hexamethylene	CYCLOHEXANE	17	1145
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HEXAMETHYLENEDIAMINE ADIPATE (50% IN WATER)		17	
HEXAMETHYLENEDIAMINE SOLUTION		17	1783
1,6-Hexamethylenediamine solution	HEXAMETHYLENEDIAMINE SOLUTION	17	1783
Hexamethylenediammonium adipate solution (50% solution)	HEXAMETHYLENEDIAMINE ADIPATE (50% IN WATER)	17	
HEXAMETHYLENE DIISOCYANATE		17	2281
Hexamethylene-1,6-diisocyanate	HEXAMETHYLENE DIISOCYANATE	17	2281
HEXAMETHYLENE GLYCOL		17	
HEXAMETHYLENEIMINE		17	2493
HEXAMETHYLENETETRAMINE SOLUTIONS		18	
Hexamine	HEXAMETHYLENETETRAMINE SOLUTIONS	18	
Hexanaphthene	CYCLOHEXANE	17	1145
1,6-Hexandiamine hexanedioate (1:1)	HEXAMETHYLENEDIAMINE ADIPATE (50% IN WATER)	17	
HEXANE (ALL ISOMERS)		17	1208
1,6-Hexanediamine	HEXAMETHYLENEDIAMINE (MOLTEN)	17	
1,6-Hexanediamine solutions	HEXAMETHYLENEDIAMINE SOLUTION	17	1783
Hexane-1,6-diamine solutions	HEXAMETHYLENEDIAMINE SOLUTION	17	1783
Hexanedioic acid, bis(2-ethylhexyl) ester	DI-(2-ETHYLHEXYL) ADIPATE	17	
1,6-Hexanediol	HEXAMETHYLENE GLYCOL	17	
1,6-Hexanediol	HEXAMETHYLENE GLYCOL	17	
Hexane-1,6-diol	HEXAMETHYLENE GLYCOL	17	
1,6-HEXANEDIOL, DISTILLATION OVERHEADS		17	1987
n-Hexane	HEXANE (ALL ISOMERS)	17	1208
HEXANOIC ACID		17	
HEXANOL		17	2282
Hexan-1-ol	HEXANOL	17	2282
Hexan-6-olide	EPSILON-CAPROLACTAM (MOLTEN OR AQUEOUS SOLUTIONS)	17	
2-Hexanone	METHYL BUTYL KETONE	17	1224
Hexan-2-one	METHYL BUTYL KETONE	17	1224
HEXENE (ALL ISOMERS)		17	2370
Hexene-1	HEXENE (ALL ISOMERS)	17	2370
Hex-1-ene	HEXENE (ALL ISOMERS)	17	2370
2-Hexene	HEXENE (ALL ISOMERS)	17	2370
Hexene	METHYL ISOBUTYL KETONE	17	
HEXYL ACETATE		17	1233
sec-Hexyl acetate	METHYLAMYL ACETATE	17	1233
Hexyl alcohol	HEXANOL	17	2282

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Hexyl ethanoate	HEXYL ACETATE	17	1233
Homopiperidine	HEXAMETHYLENEIMINE	17	2493
HYDROCHLORIC ACID		17	1789
Hydrofuran	TETRAHYDROFURAN	17	2056
Hydrogenated glucose syrup	MALTITOL SOLUTION	18	
Hydrogenated maltose syrup	MALTITOL SOLUTION	18	
Hydrogenated oligosaccharide	HYDROGENATED STARCH HYDROLYSATE	18	
HYDROGENATED STARCH HYDROLYSATE		18	
Hydrogencarboxylic acid	FORMIC ACID	17	1779
Hydrogen chloride, aqueous	HYDROCHLORIC ACID	17	1789
HYDROGEN PEROXIDE SOLUTIONS (OVER 60% BUT NOT OVER 70% BY MASS)		17	2015
HYDROGEN PEROXIDE SOLUTIONS (OVER 8% BUT NOT OVER 60% BY MASS)		17	2014, 2984
Hydrogen sulphate	SULPHURIC ACID	17	1830
alpha-Hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediy)]	POLYPROPYLENE GLYCOL	17	
Hydroxyacetic acid	GLYCOLIC ACID SOLUTION (70% OR LESS)	17	3265
Hydroxybenzene	PHENOL	17	2312
4-Hydroxybutanoic acid lactone	GAMMA-BUTYROLACTONE	17	
4-Hydroxybutyric acid lactone	GAMMA-BUTYROLACTONE	17	
gamma-Hydroxybutyric acid lactone	GAMMA-BUTYROLACTONE	17	
Hydroxydimethylbenzenes	XYLENOL	17	2261
Hydroxyethanoic acid	GLYCOLIC ACID SOLUTION (70% OR LESS)	17	3265
2-Hydroxyethyl acetate	ETHYLENE GLYCOL ACETATE	17	
2-HYDROXYETHYL ACRYLATE		17	
beta-Hydroxyethyl acrylate	2-HYDROXYETHYL ACRYLATE	17	
2-Hydroxyethylamine	ETHANOLAMINE	17	2491
N-beta-Hydroxyethylethylenediamine	AMINOETHYL ETHANOLAMINE	17	
N-(HYDROXYETHYL) ETHYLENEDIAMINETRIACETIC ACID, TRISODIUM SALT SOLUTION		17	
beta-Hydroxyethyl phenyl ether	ETHYLENE GLYCOL PHENYL ETHER	17	
2-Hydroxyethyl propenoate	2-HYDROXYETHYL ACRYLATE	17	
2-Hydroxyethyl 2-propenoate	2-HYDROXYETHYL ACRYLATE	17	
alpha-Hydroxyisobutyronitrile	ACETONE CYANOHYDRIN	17	1541
4-Hydroxy-2-keto-4-methylpentane	DIACETONE ALCOHOL	17	
4-Hydroxy-4-methylpentanone-2	DIACETONE ALCOHOL	17	
4-Hydroxy-4-methylpentan-2-one	DIACETONE ALCOHOL	17	
2-(Hydroxymethyl)propane	ISOBUTYL ALCOHOL	17	1212
2-Hydroxy-2-methylpropionitrile	ACETONE CYANOHYDRIN	17	1541
2-HYDROXY-4-(METHYLTHIO)BUTANOIC ACID		17	
2-Hydroxy-4-methylthiobutyric acid	2-HYDROXY-4-(METHYLTHIO)BUTANOIC ACID	17	

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2-Hydroxypropanoic acid	LACTIC ACID	17	
2-Hydroxypropionic acid	LACTIC ACID	17	
alpha-Hydroxypropionic acid	LACTIC ACID	17	
3-Hydroxypropionic acid, lactone.	BETA-PROPIOLACTONE	17	
2-Hydroxypropionitrile	LACTONITRILE SOLUTION (80% OR LESS)	17	
alpha-Hydroxypropionitrile	LACTONITRILE SOLUTION (80% OR LESS)	17	
beta-Hydroxypropionitrile	ETHYLENE CYANOHYDRIN	17	
2-Hydroxypropiononitrile	LACTONITRILE SOLUTION (80% OR LESS)	17	
3-Hydroxypropiononitrile	ETHYLENE CYANOHYDRIN	17	
2-[2-(2-hydroxypropoxy)propoxy]propan-1-ol	TRIPROPYLENE GLYCOL	17	
2-Hydroxypropylamine	ISOPROPANOLAMINE	17	
3-Hydroxypropylamine	N-PROPANOLAMINE	17	
alpha-Hydroxytoluene	BENZYL ALCOHOL	17	
3-Hydroxy-2,2,4-trimethylpentylisobutyrate	2,2,4-TRIMETHYL-1,3-PENTANEDIOL-1-ISOBUTYRATE	17	
ILLIPE OIL		17	
2,2'-[Iminobis(ethyleneimino)]diethylamine	TETRAETHYLENE PENTAMINE	17	2320
2,2'-Iminodi(ethylamine)	DIETHYLENETRIAMINE	17	2079
2,2'-Iminodiethanol	DIETHANOLAMINE	17	
1,1'-Iminodipropan-2-ol	DIISOPROPANOLAMINE	17	
Iron (III) chloride solutions	FERRIC CHLORIDE SOLUTIONS	17	2582
Iron (III) nitrate / nitric acid solution	FERRIC NITRATE/NITRIC ACID SOLUTION	17	
Isoacetophenone	ISOPHORONE	17	
Isoamyl acetate	AMYL ACETATE (ALL ISOMERS)	17	1104
ISOAMYL ALCOHOL		17	
Isobutaldehyde	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
Isobutanal	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
Isobutanol	ISOBUTYL ALCOHOL	17	1212
Isobutanolamine	2-AMINO-2-METHYL-1-PROPANOL	17	
Isobutyl acetate	BUTYL ACETATE (ALL ISOMERS)	17	1123
Isobutyl acrylate	BUTYL ACRYLATE (ALL ISOMERS)	17	2348
ISOBUTYL ALCOHOL		17	1212
Isobutyl aldehyde	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
Isobutylamine	BUTYLAMINE (ALL ISOMERS)	17	1125, 1214
Isobutylcarbinol	ISOAMYL ALCOHOL	17	
ISOBUTYL FORMATE		17	2393
Isobutyl ketone	DIISOBUTYL KETONE	17	
ISOBUTYL METHACRYLATE		17	
Isobutylmethylcarbinol	METHYLAMYL ALCOHOL	17	2053
Isobutyl methyl ketone	METHYL ISOBUTYL KETONE	17	
Isobutylmethylethanol	METHYLAMYL ALCOHOL	17	2053
Isobutyraldehyde	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
Isobutyric aldehyde	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
alpha-Isocyanatobenzyl-omega-isocyanatophenylpoly [(phenyl isocyanate)-alt-formaldehyde]	POLYMETHYLENE POLYPHENYL ISOCYANATE	17	2206(i) 2207

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1-Isocyanato-3-isocyanatomethyl-trimethylcyclohexane	ISOPHORONE DIISOCYANATE	17	2290
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	ISOPHORONE DIISOCYANATE	17	2290
Isodecanol	DECYL ALCOHOL (ALL ISOMERS)	17	
Isodecyl alcohol	DECYL ALCOHOL (ALL ISOMERS)	17	
Isododecane	DODECANE (ALL ISOMERS)	17	
Isodurene	TETRAMETHYLBENZENE (ALL ISOMERS)	17	
Isononanoic acid	NONANOIC ACID (ALL ISOMERS)	17	
Isononanol	NONYL ALCOHOL (ALL ISOMERS)	17	
Isooctane	OCTANE (ALL ISOMERS)	17	1262
Isooctanol	OCTANOL (ALL ISOMERS)	17	
Isopentane	PENTANE (ALL ISOMERS)	17	1265
Isopentanol	AMYL ALCOHOL, PRIMARY	17	
Isopentanol	ISOAMYL ALCOHOL	17	
Isopentene	PENTENE (ALL ISOMERS)	17	
Isopentyl acetate	AMYL ACETATE (ALL ISOMERS)	17	1104
Isopentyl alcohol	ISOAMYL ALCOHOL	17	
ISOPHORONE		17	
ISOPHORONEDIAMINE		17	2289
ISOPHORONE DIISOCYANATE		17	2290
ISOPRENE		17	1218
Isopropanol	ISOPROPYL ALCOHOL	18	
ISOPROPANOLAMINE		17	
Isopropenylbenzene	ALPHA-METHYLSTYRENE	17	2303
2-Isopropoxyethanol	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
2-Isopropoxypropane	ISOPROPYL ETHER	17	1159
ISOPROPYL ACETATE		17	1220
Isopropylacetone	METHYL ISOBUTYL KETONE	17	
ISOPROPYL ALCOHOL		18	
ISOPROPYLAMINE		17	1221
ISOPROPYLAMINE (70% OR LESS) SOLUTION		17	
Isopropylammonium N-(phosphonomethyl)glycine	GLYPHOSATE SOLUTION (NOT CONTAINING SURFACTANT)	17	
Isopropylcarbinol	ISOBUTYL ALCOHOL	17	1212
Isopropyl carbinol	ISOBUTYL ALCOHOL	17	1212
ISOPROPYLCYCLOHEXANE		17	
1-Isopropyl-3,3-dimethyltrimethylene diisobutyrate	2,2,4-TRIMETHYL-1,3-PENTANEDIOL DIISOBUTYRATE	17	
ISOPROPYL ETHER		17	1159
Isopropylideneacetone	MESITYL OXIDE	17	1229
Isopropyl oxide	ISOPROPYL ETHER	17	1159
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Isovaleraldehyde	VALERALDEHYDE (ALL ISOMERS)	17	2058
Isovaleraldehyde	VALERALDEHYDE (ALL ISOMERS)	17	2058
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2-Methoxy-2-methyl butane	TERT-AMYL METHYL ETHER	17	1993
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3-[3-(3-Methoxypropoxy)propoxy]propan-1-ol	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
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Methylacetic acid	PROPIONIC ACID	17	1848
METHYL ACETOACETATE		17	
Methyl acetylacetate	METHYL ACETOACETATE	17	
beta-Methylacrolein	CROTONALDEHYDE	17	1143
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2-Methylacrylic acid	METHACRYLIC ACID	17	2531
2-Methylacrylic acid, dodecyl ester	DODECYL METHACRYLATE	17	
2-Methylacrylic acid, lauryl ester	DODECYL METHACRYLATE	17	
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Methyl n-amyl ketone	METHYL AMYL KETONE	17	1110
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3-Methylaniline	O-TOLUIDINE	17	1708
o-Methylaniline	O-TOLUIDINE	17	1708
2-Methylbenzenamine	O-TOLUIDINE	17	1708
3-Methylbenzenamine	O-TOLUIDINE	17	1708
o-Methylbenzenamine	O-TOLUIDINE	17	1708
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3-Methyl-1,3-butadiene	ISOPRENE	17	1218
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3-Methylbutanal	VALERALDEHYDE (ALL ISOMERS)	17	2058
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2-Methylbutane	PENTANE (ALL ISOMERS)	17	1265
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3-Methylbutan-1-ol	ISOAMYL ALCOHOL	17	
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2-Methyl-4-butyl alcohol	ISOAMYL ALCOHOL	17	
3-Methyl-1-butyl alcohol	ISOAMYL ALCOHOL	17	
3-Methyl-3-butyl alcohol	TERT-AMYL ALCOHOL	17	
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METHYL BUTYL KETONE		17	1224
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2-Methyl-3-butyne-2-ol	2-METHYL-2-HYDROXY-3-BUTYNE	17	
2-Methylbut-3-yn-2-ol	METHYLBUTYNOL	17	
2-Methyl-3-butyne-2-ol	METHYLBUTYNOL	17	
2-Methylbut-3-yn-2-ol	2-METHYL-2-HYDROXY-3-BUTYNE	17	
2-Methylbutyraldehyde	VALERALDEHYDE (ALL ISOMERS)	17	2058
3-Methylbutyraldehyde	VALERALDEHYDE (ALL ISOMERS)	17	2058
METHYL BUTYRATE		17	1237
2-beta-Methyl 'carbitol'	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
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Methyl 'cellosolve'	ETHYLENE GLYCOL MONOALKYL ETHERS	17	
Methyl 'cellosolve' acetate	ETHYLENE GLYCOL METHYL ETHER ACETATE	17	
Methylchloroform	1,1,1-TRICHLOROETHANE	17	2831
Methyl cyanide	ACETONITRILE	17	1648
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METHYLCYCLOPENTADIENE DIMER		17	
Methyl-1,3-cyclopentadiene dimer	METHYLCYCLOPENTADIENE DIMER	17	
METHYLCYCLOPENTADIENYL MANGANESE TRICARBONYL		17	3281
METHYL DIETHANOLAMINE		17	
4-Methyl-1,3-dioxolan-2-one	PROPYLENE CARBONATE	18	
Methyl disulphide	DIMETHYL DISULPHIDE	17	2381
Methylenebis(4-cyanatobenzene)	DIPHENYLMETHANE DIISOCYANATE	17	2489
Methylenebis(phenyl isocyanate)	DIPHENYLMETHANE DIISOCYANATE	17	2489
Methylenebis(phenylene isocyanate)	DIPHENYLMETHANE DIISOCYANATE	17	2489
Methylenebis(p-phenylene isocyanate)	DIPHENYLMETHANE DIISOCYANATE	17	2489
4,4'-Methylenebis(phenyl isocyanate)	DIPHENYLMETHANE DIISOCYANATE	17	2489
S,S'-Methylenebis[N-dialkyl(C4-C8)dithiocarbamate]	ALKYL DITHIOCARBAMATE (C19-C35)	17	
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Methylenedi-p-phenylene diisocyanate	DIPHENYLMETHANE DIISOCYANATE	17	2489
4,4'-Methylenediphenyl isocyanate	DIPHENYLMETHANE DIISOCYANATE	17	2489
2-Methylenepropionic acid	METHACRYLIC ACID	17	2531
Methyl ethanoate	METHYL ACETATE	17	
1-Methylethyl acetate	ISOPROPYL ACETATE	17	1220
1-Methylethylamine	ISOPROPYLAMINE	17	1221
2-METHYL-6-ETHYL ANILINE		17	
1,4-methyl ethyl benzene	ETHYL TOLUENE	17	
Methylethylcarbinol	SEC-BUTYL ALCOHOL	18	
Methyl ethylene glycol	PROPYLENE GLYCOL	18	
Methylethylene glycol	PROPYLENE GLYCOL	18	
Methylethylene oxide	PROPYLENE OXIDE	17	1280
METHYL ETHYL KETONE		17	
N-(1-Methylethyl)propan-2-amine	DIISOPROPYLAMINE	17	1158
2-METHYL-5-ETHYL PYRIDINE		17	2300
METHYL FORMATE		17	1243
N-methyl-D-glucamine	N-METHYLGLUCAMINE SOLUTION (70% OR LESS)	18	
N-METHYLGLUCAMINE SOLUTION (70% OR LESS)		18	
Methyl glycol	PROPYLENE GLYCOL	18	
5-Methyl-3-heptanone	ETHYL AMYL KETONE	17	2271
5-Methylheptan-3-one	ETHYL AMYL KETONE	17	2271
5-Methylhexan-2-one	METHYL AMYL KETONE	17	1110
Methylhexylcarbinol	OCTANOL (ALL ISOMERS)	17	
Methyl 2-hydroxybenzoate	METHYL SALICYLATE	17	
Methyl o-hydroxybenzoate	METHYL SALICYLATE	17	
2-METHYL-2-HYDROXY-3-BUTYNE		17	
2-Methyl-2-hydroxy-3-butyne	METHYLBUTYNOL	17	
2,2'-(Methylimino)diethanol	METHYL DIETHANOLAMINE	17	
N-Methyl-2,2'-iminodiethanol	METHYL DIETHANOLAMINE	17	
Methyl isoamyl ketone	METHYL AMYL KETONE	17	1110
Methyl isobutenyl ketone	MESITYL OXIDE	17	1229
Methylisobutylcarbinol	METHYLAMYL ALCOHOL	17	2053
Methylisobutylcarbinol acetate	METHYLAMYL ACETATE	17	1233
METHYL ISOBUTYL KETONE		17	
2-Methylactonitrile	ACETONE CYANOHYDRIN	17	1541
methyl mercaptopropionaldehyde	3-(METHYLTHIO)PROPIONALDEHYDE	17	
METHYL METHACRYLATE		17	1247
Methyl methanoate	METHYL FORMATE	17	1243
3-METHYL-3-METHOXYBUTANOL		17	
Methyl alpha-methylacrylate	METHYL METHACRYLATE	17	1247
7-Methyl-3-methylene-1,6-octadiene	MYRCENE	17	
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(o- and p-) Methylnitrobenzene	O- OR P-NITROTOLUENES	17	1664
8-Methylnonan-1-ol	DECYL ALCOHOL (ALL ISOMERS)	17	
Methylolpropane	N-BUTYL ALCOHOL	18	
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alpha-Methyl-omega-methoxypoly(oxy-1,2-ethanediy)	POLYETHYLENE GLYCOL DIMETHYL ETHER	17	
alpha-Methyl-omega-methoxypoly(oxyethylene)	POLYETHYLENE GLYCOL DIMETHYL ETHER	17	
Methyloxirane	PROPYLENE OXIDE	17	1280
2-Methylpentane-2,4-diol	HEXYLENE GLYCOL	18	
2-Methyl-2,4-pentanediol	HEXYLENE GLYCOL	18	
Methylpentan-2-ol	METHYLAMYL ALCOHOL	17	2053
4-Methylpentanol-2	METHYLAMYL ALCOHOL	17	2053
4-Methylpentan-2-ol	METHYLAMYL ALCOHOL	17	2053
4-Methyl-2-pentanol acetate	METHYLAMYL ACETATE	17	1233
4-Methyl-2-pentanone	METHYL ISOBUTYL KETONE	17	
4-Methylpentan-2-one	METHYL ISOBUTYL KETONE	17	
2-Methylpentene	HEXENE (ALL ISOMERS)	17	2370
2-Methyl-1-pentene	HEXENE (ALL ISOMERS)	17	2370
2-Methylpent-1-ene	HEXENE (ALL ISOMERS)	17	2370
4-Methyl-1-pentene	HEXENE (ALL ISOMERS)	17	2370
4-Methyl-3-penten-2-one	MESITYL OXIDE	17	1229
4-Methylpent-3-en-2-one	MESITYL OXIDE	17	1229
4-Methyl-2-pentyl acetate	METHYLAMYL ACETATE	17	1233
Methylpentyl acetates	METHYLAMYL ACETATE	17	1233
Methyl tert-pentyl ether	TERT-AMYL METHYL ETHER	17	1993
Methyl pentyl ketone	METHYL AMYL KETONE	17	1110
Methylphenylenediamine	TOLUENEDIAMINE	17	1709
2-Methyl-m-phenylenediamine	TOLUENEDIAMINE	17	1709
4-Methyl-m-phenylenediamine	TOLUENEDIAMINE	17	1709
Methylphenylene diisocyanate	TOLUENE DIISOCYANATE	17	2078
4-methyl-1,3-phenylene diisocyanate	TOLUENE DIISOCYANATE	17	2078
4-Methyl-m-phenylene diisocyanate	TOLUENE DIISOCYANATE	17	2078
2-Methyl-2-phenylpropane	BUTYLBENZENE (ALL ISOMERS)	17	2709
2-Methylpropanal	BUTYRALDEHYDE (ALL ISOMERS)	17	1129
2-METHYL-1,3-PROPANEDIOL		17	
2-Methyl-1-propanol	ISOBUTYL ALCOHOL	17	1212
2-Methylpropan-1-ol	ISOBUTYL ALCOHOL	17	1212
2-Methyl-2-propanol	TERT-BUTYL ALCOHOL	17	
2-Methylpropan-2-ol	TERT-BUTYL ALCOHOL	17	
2-Methylprop-2-enenitrile	METHACRYLONITRILE	17	3079
2-Methylpropenoic acid	METHACRYLIC ACID	17	2531
alpha-Methylpropenoic acid	METHACRYLIC ACID	17	2531
2-Methylprop-1-enyl methyl ketone	MESITYL OXIDE	17	1229

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2-Methyl-1-propyl alcohol	ISOBUTYL ALCOHOL	17	1212
2-Methyl-2-propyl alcohol	TERT-BUTYL ALCOHOL	17	
Methylpropylbenzene	P-CYMENE	17	2046
Methylpropylcarbinol	SEC-AMYL ALCOHOL	17	
1-Methyl-1-propylethylene	HEXENE (ALL ISOMERS)	17	2370
2-Methylpropyl formate	ISOBUTYL FORMATE	17	2393
METHYL PROPYL KETONE		18	1249
2-METHYLPYRIDINE		17	2313
3-METHYLPYRIDINE		17	2313
4-METHYLPYRIDINE		17	2313
alpha-Methylpyridine	2-METHYLPYRIDINE	17	2313
1-Methyl-2-pyrrolidinone	N-METHYL-2-PYRROLIDONE	17	
1-Methylpyrrolidin-2-one	N-METHYL-2-PYRROLIDONE	17	
N-Methylpyrrolidinone	N-METHYL-2-PYRROLIDONE	17	
1-Methyl-2-pyrrolidone	N-METHYL-2-PYRROLIDONE	17	
N-METHYL-2-PYRROLIDONE		17	
METHYL SALICYLATE		17	
Methylstyrene	VINYLTOLUENE	17	2618
ALPHA-METHYLSTYRENE		17	2303
3-(METHYLTHIO)PROPIONALDEHYDE		17	
2-Methyltrimethylene glycol	2-METHYL-1,3-PROPANEDIOL	17	
Metolachlor	N-(2-METHOXY-1-METHYL ETHYL)-2-ETHYL-6-METHYL CHLOROACETANILIDE	17	
Middle oil	CARBOLIC OIL	17	
Milk acid	LACTIC ACID	17	
Milk of magnesia	MAGNESIUM HYDROXIDE SLURRY	18	
Mineral jelly	PETROLATUM	17	
Mineral wax	PETROLATUM	17	
Mixed aliphatic oxygenated hydrocarbons, primary aliphatic alcohols and aliphatic ethers: mol wt: >200	OXYGENATED ALIPHATIC HYDROCARBON MIXTURE	17	1993
MOLASSES		18	
MOLYBDENUM POLYSULFIDE LONG CHAIN ALKYL DITHIOCARBAMIDE COMPLEX		17	
Monochlorobenzene	CHLOROBENZENE	17	1134
Monochlorobenzol	CHLOROBENZENE	17	1134
Monoethanolamine	ETHANOLAMINE	17	2491
Monoethylamine	ETHYLAMINE	17	1036
Monoethylamine solutions, 72% or less	ETHYLAMINE SOLUTIONS (72% OR LESS)	17	2270
Monoisopropanolamine	ISOPROPANOLAMINE	17	
Monoisopropylamine	ISOPROPYLAMINE	17	1221
Monomethylamine	METHYLAMINE SOLUTIONS (42% OR LESS)	17	1235
Monomethylamine solutions, 42% or less	METHYLAMINE SOLUTIONS (42% OR LESS)	17	1235
Monopropylamine	N-PROPYLAMINE	17	1277
Monopropylene glycol	PROPYLENE GLYCOL	18	
MORPHOLINE		17	2054

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Naphtha, coal tar	COAL TAR NAPHTHA SOLVENT	17	
NAPHTHALENE (MOLTEN)		17	2304
NAPHTHALENESULPHONIC ACID-FORMALDEHYDE COPOLYMER, SODIUM SALT SOLUTION		17	
Naphtha (petroleum), Light Steam-cracked Aromatics	ALKYLBENZENE MIXTURES (CONTAINING AT LEAST 50% OF TOLUENE)	17	
Naphtha safety solvent	WHITE SPIRIT, LOW (15-20%) AROMATIC	17	1300
NEODECANOIC ACID		17	
Neodecanoic acid, 2,3-epoxypropyl ester	GLYCIDYL ESTER OF C10 TRIALKYLACETIC ACID	17	
Neodecanoic acid, glycidyl ester	GLYCIDYL ESTER OF C10 TRIALKYLACETIC ACID	17	
Neodecanoic acid vinyl ester	VINYL NEODECANOATE	17	
Neopentane	PENTANE (ALL ISOMERS)	17	1265
Neopentanoic acid	TRIMETHYLACETIC ACID	17	
Neopentylene glycol	2,2-DIMETHYLPROPANE-1,3-DIOL (MOLTEN OR SOLUTION)	17	
NITRATING ACID (MIXTURE OF SULPHURIC AND NITRIC ACIDS)		17	1796
NITRIC ACID (70% AND OVER)		17	2031, 2032
NITRIC ACID (LESS THAN 70%)		17	2031
Nitric acid, fuming	NITRIC ACID (70% AND OVER)	17	2031, 2032
Nitric acid, red fuming	NITRIC ACID (70% AND OVER)	17	2031, 2032
NITRILOTRIACETIC ACID, TRISODIUM SALT SOLUTION		17	
2,2',2''-Nitrilotriethanol	TRIETHANOLAMINE	17	
2,2',2''-Nitrilotriethanol	TRIETHANOLAMINE	17	
Nitrilo-2,2',2''-triethanol	TRIETHANOLAMINE	17	
1,1',1''-Nitrilotripropan-2-ol	TRISOPROPANOLAMINE	17	
1,1',1''-Nitrilotripropan-2-ol	TRISOPROPANOLAMINE	17	
1,1',1''-Nitrilotri-2-propanol	TRISOPROPANOLAMINE	17	
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Nonylene	NONENE (ALL ISOMERS)	17	
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Nopinene	BETA-PINENE	17	2368
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Octoic acid	OCTANOIC ACID (ALL ISOMERS)	17	
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N-OCTYL ACETATE		17	
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Octyl nitrates (all isomers)	ALKYL (C7-C9) NITRATES	17	
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Oenanthylic acid	N-HEPTANOIC ACID	17	
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Oil of Myrbane	NITROBENZENE	17	1662
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Oxoacetic acid	GLYOXYLIC ACID SOLUTION (50 % OR LESS)	17	1760
Oxoethanoic acid	GLYOXYLIC ACID SOLUTION (50 % OR LESS)	17	1760
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PALM FATTY ACID DISTILLATE		17	
PALM KERNEL ACID OIL		17	
PALM KERNEL OIL		17	
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Pentaethylene glycol	POLYETHYLENE GLYCOL	17	
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Pentamethylene	CYCLOPENTANE	17	1146
2,2,4,6,6-Pentamethyl-4-heptanethiol	TERT-DODECANETHIOL	17	
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PENTANE (ALL ISOMERS)		17	1265
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1-Pentanol acetate	AMYL ACETATE (ALL ISOMERS)	17	1104
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sec-Pentanol	SEC-AMYL ALCOHOL	17	
tert-Pentanol	TERT-AMYL ALCOHOL	17	
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Pentenes	PENTENE (ALL ISOMERS)	17	
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N-PENTYL PROPIONATE		17	1993
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PHENOL		17	2312
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Phenylmethanol	BENZYL ALCOHOL	17	
Phenylmethyl acetate	BENZYL ACETATE	17	
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2-Phenylpropene	ALPHA-METHYLSTYRENE	17	2303
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POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE		17	
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POLYETHYLENE GLYCOL DIMETHYL ETHER		17	
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POLY(4+)ISOBUTYLENE		17	
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POLY(5+)PROPYLENE		17	
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1,2-Propanediol cyclic carbonate	PROPYLENE CARBONATE	18	
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n-Propanol	N-PROPYL ALCOHOL	17	1274
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Propenenitrile	ACRYLONITRILE	17	1093
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2-Propenoic acid, homopolymer solution (40% or less)	POLYACRYLIC ACID SOLUTION (40% OR LESS)	17	
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Prop-2-en-1-ol	ALLYL ALCOHOL	17	1098
Propenyl alcohol	ALLYL ALCOHOL	17	1098
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BETA-PROPIOLACTONE		17	
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N-PROPYL ACETATE		17	
Propyl acetone	METHYL BUTYL KETONE	17	1224
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N-PROPYLAMINE		17	1277
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Propylene aldehyde	CROTONALDEHYDE	17	1143
2,2'-[Propylenebis(nitrilomethylene)]diphenol	ALKYL (C8-C9) PHENYLAMINE IN AROMATIC SOLVENTS	17	1993
PROPYLENE CARBONATE		18	
Propylene chloride	1,2-DICHLOROPROPANE	17	1279
Propylene dichloride	1,2-DICHLOROPROPANE	17	1279
alpha,alpha'- (Propylenedinitrilo)di-o-cresol	ALKYL (C8-C9) PHENYLAMINE IN AROMATIC SOLVENTS	17	1993
Propylene epoxide	PROPYLENE OXIDE	17	1280
PROPYLENE GLYCOL		18	
1,2-Propylene glycol	PROPYLENE GLYCOL	18	
Propylene glycol n-butyl ether	PROPYLENE GLYCOL MONOALKYL ETHER	17	
Propylene glycol ethyl ether	PROPYLENE GLYCOL MONOALKYL ETHER	17	
Propylene glycol methyl ether	PROPYLENE GLYCOL MONOALKYL ETHER	17	
PROPYLENE GLYCOL METHYL ETHER ACETATE		17	
PROPYLENE GLYCOL MONOALKYL ETHER		17	
Propylene glycol monobutyl ether	PROPYLENE GLYCOL MONOALKYL ETHER	17	
Propylene glycol monomethyl ether	PROPYLENE GLYCOL MONOALKYL ETHER	17	
PROPYLENE GLYCOL PHENYL ETHER		17	
Propylene glycol propyl ether	PROPYLENE GLYCOL MONOALKYL ETHER	17	
Propylene glycol trimer	TRIPROPYLENE GLYCOL	17	
1,2-Propylene glycol trimer	TRIPROPYLENE GLYCOL	17	
Propylene glyco beta-monoethyl ether	PROPYLENE GLYCOL MONOALKYL ETHER	17	
PROPYLENE OXIDE		17	1280
PROPYLENE TETRAMER		17	2850
PROPYLENE TRIMER		17	2057
Propylethylene	PENTENE (ALL ISOMERS)	17	
Propyl methyl ketone	METHYL PROPYL KETONE	18	1249
N-Propyl-1-propanamine	DI-N-PROPYLAMINE	17	2383
Pseudobutylene glycol	BUTYLENE GLYCOL	17	
Pseudocumene	TRIMETHYLBENZENE (ALL ISOMERS)	17	
Pseudopinene	BETA-PINENE	17	2368
Psuedopinene	BETA-PINENE	17	2368
Pygas	PYROLYSIS GASOLINE (CONTAINING BENZENE)	17	
PYRIDINE		17	1282
Pyroacetic acid	ACETONE	18	
Pyroacetic ether	ACETONE	18	
PYROLYSIS GASOLINE (CONTAINING BENZENE)		17	
Pyrolysis gasoline (steam-cracked naphtha)	BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I)	17	1114
Pyrolysis gasoline, containing 10% or more benzene	BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I)	17	1114

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Pyromucic aldehyde	FURFURAL	17	1199
RAPESEED OIL		17	
RAPESEED OIL (LOW ERUCIC ACID CONTAINING LESS THAN 4% FREE FATTY ACIDS)		17	
RAPE SEED OIL FATTY ACID METHYL ESTERS		17	
RESIN OIL, DISTILLED		17	
RICE BRAN OIL		17	
ROSIN		17	
Rubbing alcohol	ISOPROPYL ALCOHOL	18	
Safety solvent	WHITE SPIRIT, LOW (15-20%) AROMATIC	17	1300
SAFFLOWER OIL		17	
Saturated fatty acid (C13 and above)	FATTY ACID (SATURATED C13+)	17	
SHEA BUTTER		17	
Silvite	POTASSIUM CHLORIDE SOLUTION	17	
Sludge acid	SULPHURIC ACID, SPENT	17	1832
Soda ash	SODIUM CARBONATE SOLUTION	17	
Soda lye	SODIUM HYDROXIDE SOLUTION	17	1824
SODIUM ACETATE SOLUTIONS		18	
Sodium acid sulphite	SODIUM HYDROGEN SULPHITE SOLUTION (45% OR LESS)	17	2693
Sodium alkylbenzene sulphonate	ALKYLBENZENE SULPHONIC ACID, SODIUM SALT SOLUTION	17	
SODIUM ALKYL (C14-C17) SULPHONATES (60-65% SOLUTION)		17	
SODIUM ALUMINOSILICATE SLURRY		17	
Sodium aminoacetate solution	GLYCINE, SODIUM SALT SOLUTION	17	
SODIUM BENZOATE		17	
Sodium 1,3-benzothiazole-2-thiolate solution	MERCAPTOBENZOTHIAZOL, SODIUM SALT SOLUTION	17	
Sodium 1,3-benzothiazol-2-yl sulphide solution	MERCAPTOBENZOTHIAZOL, SODIUM SALT SOLUTION	17	
Sodium bichromate	SODIUM DICHROMATE SOLUTION (70% OR LESS)	17	
Sodium bisulphide	SODIUM HYDROSULPHIDE SOLUTION (45% OR LESS)	17	2949
SODIUM BOROHYDRIDE (15% OR LESS)/SODIUM HYDROXIDE SOLUTION		17	
SODIUM CARBONATE SOLUTION		17	
SODIUM CHLORATE SOLUTION (50% OR LESS)		17	2428
Sodium cresylate	CRESYLIC ACID, SODIUM SALT SOLUTION	17	
SODIUM DICHROMATE SOLUTION (70% OR LESS)		17	
Sodium glycinate solution	GLYCINE, SODIUM SALT SOLUTION	17	
Sodium hydrate	SODIUM HYDROXIDE SOLUTION	17	1824
Sodium hydrogensulphide	SODIUM HYDROSULPHIDE SOLUTION (45% OR LESS)	17	2949
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Sodium lignosulphonate	LIGNINSULPHONIC ACID, SODIUM SALT SOLUTION	17	3806
Sodium mercaptan	SODIUM HYDROSULPHIDE SOLUTION (45% OR LESS)	17	2949
Sodium mercaptide	SODIUM HYDROSULPHIDE SOLUTION (45% OR LESS)	17	2949
Sodium methylcarbomodithioate	METAM SODIUM SOLUTION	17	
Sodium N-methyldithiocarbamate	METAM SODIUM SOLUTION	17	
Sodium methyldithiocarbamate solution	METAM SODIUM SOLUTION	17	
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SODIUM POLY(4+)ACRYLATE SOLUTIONS		17	
Sodium rhodanate	SODIUM THIOCYANATE SOLUTION (56% OR LESS)	17	
Sodium rhodanide	SODIUM THIOCYANATE SOLUTION (56% OR LESS)	17	
Sodium salt of sulphonated naphthalene - formaldehyde condensate	NAPHTHALENESULPHONIC ACID-FORMALDEHYDE COPOLYMER, SODIUM SALT SOLUTION	17	
SODIUM SILICATE SOLUTION		17	
SODIUM SULPHATE SOLUTIONS		18	
SODIUM SULPHIDE SOLUTION (15% OR LESS)		17	1385
SODIUM SULPHITE SOLUTION (25% OR LESS)		17	
Sodium sulphocyanate	SODIUM THIOCYANATE SOLUTION (56% OR LESS)	17	
Sodium sulphocyanide	SODIUM THIOCYANATE SOLUTION (56% OR LESS)	17	
Sodium sulphhydrate	SODIUM HYDROSULPHIDE SOLUTION (45% OR LESS)	17	2949
Sodium tetrahydroborate (15% or less) / sodium hydroxide solution	SODIUM BOROHYDRIDE (15% OR LESS)/SODIUM HYDROXIDE SOLUTION	17	
SODIUM THIOCYANATE SOLUTION (56% OR LESS)		17	
Sodium tolyl oxides	CRESYLIC ACID, SODIUM SALT SOLUTION	17	
'D-D Soil fumigant'	DICHLOROPROPENE/DICHLOROPROPANE MIXTURES	17	
d-Sorbite	SORBITOL SOLUTION	18	
d-Sorbitol	SORBITOL SOLUTION	18	
SORBITOL SOLUTION		18	
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Spirit of turpentine	TURPENTINE	17	1299
Spirits of wine	ETHYL ALCOHOL	18	
Stoddard solvent	WHITE SPIRIT, LOW (15-20%) AROMATIC	17	1300
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Styrol	STYRENE MONOMER	17	2055

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SULPHURIZED POLYOLEFINAMIDE ALKENE (C28-C250) AMINE		17	
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Sweet-birch oil	METHYL SALICYLATE	17	
sym-Dichloroethane	ETHYLENE DICHLORIDE	17	1184
sym-Dichloroethyl ether	DICHLOROETHYL ETHER	17	1916
sym-Dimethylethylene glycol	BUTYLENE GLYCOL	17	
sym-Tetrachloroethane	TETRACHLOROETHANE	17	1702
sym-Trichlorobenzene	1,2,4-TRICHLOROBENZENE	17	2321
sym-Trioxane	1,3,5-TRIOXANE	17	
TALL OIL, CRUDE		17	
TALL OIL, DISTILLED		17	
TALL OIL FATTY ACID (RESIN ACIDS LESS THAN 20%)		17	
TALL OIL PITCH		17	
TALLOW		17	
TALLOW FATTY ACID		17	
Tar acids	CRESOLS (ALL ISOMERS)	17	2076
Tar camphor	NAPHTHALENE (MOLTEN)	17	2304
Terebenthene	BETA-PINENE	17	2368
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3,6,9,12-Tetraazatetradecane-1,14-diamine	PENTAETHYLENEHEXAMINE	17	
1,3,5,7-Tetraazatricyclo[3.3.1.1 ^{3,7}]-decane	HEXAMETHYLENETETRAMINE SOLUTIONS	18	
TETRACHLOROETHANE		17	1702
1,1,2,2-Tetrachloroethane	TETRACHLOROETHANE	17	1702
Tetrachloroethylene	PERCHLOROETHYLENE	17	1897
1,1,2,2-tetrachloroethylene	PERCHLOROETHYLENE	17	1897
Tetrachloromethane	CARBON TETRACHLORIDE	17	1846
1-Tetradecanol	ALCOHOLS (C13+)	17	
Tetradecan-1-ol	ALCOHOLS (C13+)	17	
Tetradecene	OLEFINS (C13+, ALL ISOMERS)	17	
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Tetraethylplumbane	MOTOR FUEL ANTI-KNOCK COMPOUND (CONTAINING LEAD ALKYLs)	17	1649
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3a,4,7,7a-Tetrahydro-3,5-dimethyl-4,7-methano-1H-indene	METHYLCYCLOPENTADIENE DIMER	17	
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TETRAHYDRONAPHTHALENE		17	
1,2,3,4-Tetrahydronaphthalene	TETRAHYDRONAPHTHALENE	17	
Tetrahydro-1,4-oxazine	MORPHOLINE	17	2054
Tetrahydro-2H-1,4-oxazine	MORPHOLINE	17	2054
2H-Tetrahydro-1,4-oxazine	MORPHOLINE	17	2054
Tetrahydrothiophene-1-dioxide	SULPHOLANE	17	
Tetrahydrothiophene 1,1-dioxide	SULPHOLANE	17	
Tetralin	TETRAHYDRONAPHTHALENE	17	
TETRAMETHYLBENZENE (ALL ISOMERS)		17	
1,2,3,4-Tetramethylbenzene	TETRAMETHYLBENZENE (ALL ISOMERS)	17	
1,2,3,5-Tetramethylbenzene	TETRAMETHYLBENZENE (ALL ISOMERS)	17	
1,2,4,5-Tetramethylbenzene	TETRAMETHYLBENZENE (ALL ISOMERS)	17	
Tetramethylene cyanide	ADIPONITRILE	17	2205
Tetramethylene dicyanide	ADIPONITRILE	17	2205
Tetramethylene glycol	BUTYLENE GLYCOL	17	
Tetramethylene oxide	TETRAHYDROFURAN	17	2056
Tetramethylenesulphone	SULPHOLANE	17	
Tetramethyllead	MOTOR FUEL ANTI-KNOCK COMPOUND (CONTAINING LEAD ALKYLs)	17	1649
Tetrapropylbenzene	ALKYL(C9+)BENZENES	17	
Tetrapropylenebenzene	DODECYLBENZENE	17	
Tetryl formate	ISOBUTYL FORMATE	17	2393
Thiacyclopentan-1,1-dioxide	SULPHOLANE	17	
4-thiapentanal	3-(METHYLTHIO)PROPIONALDEHYDE	17	
Thiocylopentan-1,1-dioxide	SULPHOLANE	17	
Thiophan sulphone	SULPHOLANE	17	
Thiosulphuric acid, dipotassium salt	POTASSIUM THIOSULPHATE (50% OR LESS)	17	
Titanium(IV) oxide	TITANIUM DIOXIDE SLURRY	17	
TITANIUM DIOXIDE SLURRY		17	
TOLUENE		17	1294
TOLUENEDIAMINE		17	1709
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2,6-Toluenediamine	TOLUENEDIAMINE	17	1709
TOLUENE DIISOCYANATE		17	2078
2-Toluidine	O-TOLUIDINE	17	1708
O-TOLUIDINE		17	1708
Toluol	TOLUENE	17	1294
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2,4-Tolylenediamine	TOLUENEDIAMINE	17	1709

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m-Tolylene diisocyanate	TOLUENE DIISOCYANATE	17	2078
Toxilic anhydride	MALEIC ANHYDRIDE	17	2215
trans-1,3-Pentadiene	1,3-PENTADIENE	17	
Treacle	MOLASSES	18	
Triacetin	GLYOXAL SOLUTION (40% OR LESS)	17	
3,6,9-Triazaundecamethylenediamine	TETRAETHYLENE PENTAMINE	17	2320
3,6,9-Triazaundecane-1,11-diamine	TETRAETHYLENE PENTAMINE	17	2320
TRIBUTYL PHOSPHATE		17	
1,2,3-TRICHLOROBENZENE (MOLTEN)		17	
1,2,4-TRICHLOROBENZENE		17	2321
1,2,3-Trichlorobenzol	1,2,3-TRICHLOROBENZENE (MOLTEN)	17	
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1,1,2-TRICHLOROETHANE		17	
beta-Trichloroethane	1,1,2-TRICHLOROETHANE	17	
Trichloroethene	TRICHLOROETHYLENE	17	1710
TRICHLOROETHYLENE		17	1710
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1,2,3-TRICHLOROPROPANE		17	
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TRICRESYL PHOSPHATE (CONTAINING 1% OR MORE ORTHO-ISOMER)		17	2574
TRICRESYL PHOSPHATE (CONTAINING LESS THAN 1% ORTHO-ISOMER)		17	
TRIDECANE		17	
TRIDECANOIC ACID		17	
Tridecanol	ALCOHOLS (C13+)	17	
Tridecene	OLEFINS (C13+, ALL ISOMERS)	17	
Tridecoic acid	TRIDECANOIC ACID	17	
TRIDECYL ACETATE		17	
Tridecyl alcohol	ALCOHOLS (C13+)	17	
Tridecylbenzene	ALKYL(C9+)BENZENES	17	
Tridecylic acid	TRIDECANOIC ACID	17	
Tridecylic acid	FATTY ACID (SATURATED C13+)	17	
Tri(dimethylphenyl) phosphate	TRIXYLYL PHOSPHATE	17	
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TRIETHYLAMINE		17	1296
TRIETHYLBENZENE		17	
TRIETHYLENE GLYCOL		18	
Triethylene glycol butyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
Triethylene glycol ethyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
Triethylene glycol methyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
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Triglycol	TRIETHYLENE GLYCOL	18	
Tri(2-hydroxyethyl)amine	TRIETHANOLAMINE	17	
Trihydroxypropane	GLYCERINE	18	
Trihydroxytriethylamine	TRIETHANOLAMINE	17	
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TRIISOPROPYLATED PHENYL PHOSPHATES		17	
TRIMETHYLACETIC ACID		17	
TRIMETHYLAMINE SOLUTION (30% OR LESS)		17	1297
Trimethylaminomethane	BUTYLAMINE (ALL ISOMERS)	17	1125, 1214
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1,2,3-Trimethylbenzene	TRIMETHYLBENZENE (ALL ISOMERS)	17	
1,2,4-Trimethylbenzene	TRIMETHYLBENZENE (ALL ISOMERS)	17	
1,3,5-Trimethylbenzene	TRIMETHYLBENZENE (ALL ISOMERS)	17	
2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene	ALPHA-PINENE	17	2368
Trimethylcarbinol	TERT-BUTYL ALCOHOL	17	
1,1,3-Trimethyl-3-cyclohexene-5-one	ISOPHORONE	17	
3,5,5-Trimethylcyclohex-2-enone	ISOPHORONE	17	
3,5,5-Trimethylcyclohex-2-en-1-one	ISOPHORONE	17	
3,3'-Trimethylenedioxydipropan-1-ol	TRIPROPYLENE GLYCOL	17	
TRIMETHYLOL PROPANE PROPOXYLATED		17	
2,2,4-Trimethylpentane	OCTANE (ALL ISOMERS)	17	1262
2,2,4-TRIMETHYL-1,3-PENTANEDIOL DIISOBUTYRATE		17	
2,2,4-Trimethylpentane-1,3-diol diisobutyrate	2,2,4-TRIMETHYL-1,3-PENTANEDIOL DIISOBUTYRATE	17	
2,2,4-TRIMETHYL-1,3-PENTANEDIOL-1- ISOBUTYRATE		17	
2,4,4-Trimethylpentene-1	DIISOBUTYLENE	17	2050
2,4,4-Trimethylpent-1-ene	DIISOBUTYLENE	17	2050
2,4,4-Trimethylpentene-2	DIISOBUTYLENE	17	2050
2,4,4-Trimethylpent-2-ene	DIISOBUTYLENE	17	2050
2,4,6-Trimethyl-1,3,5-trioxane	PARALDEHYDE	17	1264
2,4,6-Trimethyl-s-trioxane	PARALDEHYDE	17	1264
Trioxan	1,3,5-TRIOXANE	17	
1,3,5-TRIOXANE		17	
5,8,11-Trioxapentadecane	DIETHYLENE GLYCOL DIBUTYL ETHER	17	
3,6,9-Trioxaundecane	DIETHYLENE GLYCOL DIETHYL ETHER	17	
Trioxin	1,3,5-TRIOXANE	17	
Trioxymethylene	1,3,5-TRIOXANE	17	
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TRIPROPYLENE GLYCOL		17	
Tripropylene glycol methyl ether	POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER	17	
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Tris(2-hydroxy-1-propyl)amine	TRIISOPROPANOLAMINE	17	
Tris(2-hydroxypropyl)ammonium 2,4-dichlorophenoxyacetate	2,4-DICHLOROPHENOXYACETIC ACID, TRIISOPROPANOLAMINE SALT SOLUTION	17	
Trisodium 2-[carboxylatomethyl(2-hydroxyethyl)amino]ethyliminodi(acetate)	N-(HYDROXYETHYL) ETHYLENEDIAMINETRIACETIC ACID, TRISODIUM SALT SOLUTION	17	
Trisodium N-(carboxymethyl)-N'-(2-hydroxyethyl)-N,N'-ethylenediglycine	N-(HYDROXYETHYL) ETHYLENEDIAMINETRIACETIC ACID, TRISODIUM SALT SOLUTION	17	
Trisodium N-(2-hydroxyethyl)ethylenediamine-N,N'-triacetate	N-(HYDROXYETHYL) ETHYLENEDIAMINETRIACETIC ACID, TRISODIUM SALT SOLUTION	17	
Trisodium nitrilotriacetate solution	NITRILOTRIACETIC ACID, TRISODIUM SALT SOLUTION	17	
Tritolyl phosphate, containing less than 1% ortho- isomer	TRICRESYL PHOSPHATE (CONTAINING LESS THAN 1% ORTHO-ISOMER)	17	
Tritolyl phosphate, containing 1% or more ortho- isomer	TRICRESYL PHOSPHATE (CONTAINING 1% OR MORE ORTHO-ISOMER)	17	2574
Trixylenyl phosphate	TRIXYLYL PHOSPHATE	17	
TRIXYLYL PHOSPHATE		17	
TUNG OIL		17	
TURPENTINE		17	1299
Turpentine oil	TURPENTINE	17	1299
Turps	TURPENTINE	17	1299
Type A Zeolite	SODIUM ALUMINOSILICATE SLURRY	17	
Undecane	N-ALKANES (C10+)	17	
1-Undecanecarboxylic acid	LAURIC ACID	17	
UNDECANOIC ACID		17	
Undecan-1-ol	UNDECYL ALCOHOL	17	
1-UNDECENE		17	
Undec-1-ene	1-UNDECENE	17	
UNDECYL ALCOHOL		17	
Undecylbenzene	ALKYL(C9+)BENZENES	17	
Undecylic acid	UNDECANOIC ACID	17	
n-Undecylic acid	UNDECANOIC ACID	17	
uns-Trimethylbenzene	TRIMETHYLBENZENE (ALL ISOMERS)	17	
Urea, ammonia liquor	UREA/AMMONIUM NITRATE SOLUTION (CONTAINING LESS THAN 1% FREE AMMONIA)	17	
Urea, ammonium carbamate solutions	UREA/AMMONIUM NITRATE SOLUTION (CONTAINING LESS THAN 1% FREE AMMONIA)	17	
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UREA/AMMONIUM NITRATE SOLUTION (CONTAINING LESS THAN 1% FREE AMMONIA)		17	
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VALERALDEHYDE (ALL ISOMERS)		17	2058
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Valerianic acid	PENTANOIC ACID	17	
Valeric acid	PENTANOIC ACID	17	
n-Valeric acid	PENTANOIC ACID	17	
Valeric aldehyde	VALERALDEHYDE (ALL ISOMERS)	17	2058
Valerone	DIISOBUTYL KETONE	17	
Varnoline	WHITE SPIRIT, LOW (15-20%) AROMATIC	17	1300
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VEGETABLE FATTY ACID DISTILLATES (M)		17	
VEGETABLE PROTEIN SOLUTION (HYDROLYSED)		18	
Vinegar acid	ACETIC ACID	17	
Vinegar naphtha	ETHYL ACETATE	17	
VINYL ACETATE		17	1301
Vinylbenzene	STYRENE MONOMER	17	2055
Vinylcarbinol	ALLYL ALCOHOL	17	1098
Vinyl cyanide	ACRYLONITRILE	17	1093
vinyl ethanoate	VINYL ACETATE	17	1301
VINYL ETHYL ETHER		17	1302
Vinylformic acid	ACRYLIC ACID	17	2218
VINYLDENE CHLORIDE		17	1303
VINYL NEODECANOATE		17	
VINYLTOLUENE		17	2618
Vinyl trichloride	1,1,2-TRICHLOROETHANE	17	
Vitriol brown oil	OLEUM	17	1831
WATER		18	
Water glass	SODIUM SILICATE SOLUTION	17	
WAXES		17	
White bole	KAOLIN SLURRY	18	
White caustic	SODIUM HYDROXIDE SOLUTION	17	1824
WHITE SPIRIT, LOW (15-20%) AROMATIC		17	1300
White tar	NAPHTHALENE (MOLTEN)	17	2304
Wine	ALCOHOLIC BEVERAGES, N.O.S.	18	
Wintergreen oil	METHYL SALICYLATE	17	
Wood alcohol	METHYL ALCOHOL	17	
Wood naphtha	METHYL ALCOHOL	17	
Wood spirit	METHYL ALCOHOL	17	
XYLENES		17	1307
XYLENES/ETHYLBENZENE (10% OR MORE) MIXTURE		17	
XYLENOL		17	2261
2,3-Xylenol	XYLENOL	17	2261
2,4-Xylenol	XYLENOL	17	2261
2,5-Xylenol	XYLENOL	17	2261
2,6-Xylenol	XYLENOL	17	2261

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Index Name	Product Name	Chapter	UN No.
3,4-Xylenol	XYLENOL	17	2261
3,5-Xylenol	XYLENOL	17	2261
Xylols	XYLENES	17	1307
ZINC ALKARYL DITHIOPHOSPHATE (C7-C16)		17	
ZINC ALKENYL CARBOXAMIDE		17	
ZINC ALKYL DITHIOPHOSPHATE (C3-C14)		17	
Zinc bromide drilling brine	DRILLING BRINES (CONTAINING ZINC SALTS)	17	
z-Octadec-9-enamine	OLEYLAMINE	17	
(Z)-Octadec-9-enoic acid	OLEIC ACID	17	
Z-Octadec-9-enoic acid	OLEIC ACID	17	
z-Octadec-9-enylamine	OLEYLAMINE	17	
z-1,3-Pentadiene	1,3-PENTADIENE	17	

二零一五年十二月二十八日於行政長官辦公室

辦公室代主任 盧麗卿

Gabinete do Chefe do Executivo, aos 28 de Dezembro de
2015. — A Chefe do Gabinete, substituta, *Lo Lai Heng*.



印務局
Imprensa Oficial

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