

CREFT CLASSIFICATION

Corrosive

Reactive

Explosive

Flammable

Toxic

S.No	Name of Chemical	C.A.S. No.	R.T.E.C.S.	Remarks
1.	Acetaldehyde	75-07-0	AB 1925000	T, F
2.	Acetic acid	64-19-7	AF 1225000	C
3.	Acetic anhydride	108-24-7	AK 1925000	C
4.	Acetone	67-64-1	AL 3150000	F
5.	Acetone cyanohydrin	75-86-5	OD 9275000	T
6.	Acetone thiosemicarbazide	1752-30-3	-	T
7.	Acetonitrile	75-05-8	AL 7700000	T, F
8.	Acetylene	74-86-2	AO 9600000	F, R
9.	Acetylene tetra chloride	79-34-5	KI 8575000	T
10.	Acrolein	107-02-8	AS 1050000	T, F
11.	Acrylamide	79-06-1	AS 3325000	T
12.	Acrylonitrile	107-13-1	AT 5250000	T, F
13.	Adiponitrile	111-69-3	AV 2625000	HR-3, T
14.	Aldicarb	116-06-3	-	T
15.	Aldrin	309-00-2	IO 2100000	T
16.	Ally alcohol	107-18-6	BA 5075000	T, F
17.	Allyl amine	107-11-9	BA 5425000	HR-3, T, F
18.	Allyl chloride	107-05-1	UC 7350000	T
19.	Aluminium (powder)	7429-90-5	BD 0330000	HR-3, F
20.	Aluminium azide	39108-14-0	-	HR-3, T
21.	Aluminium borohydride	-	-	E, F
22.	Aluminium chloride	7446-70-0	BD 0525000	HR-3, R
23.	Aluminium fluoride	7784-18-1	BD 0725000	HR-3, R
24.	Aluminium phosphide	20859-73-8	BD 1400000	HR-3, T
25.	Amino diphenyl	92-67-1	DU 8925000	T
26.	Amino pyridine	504-29-0	US 1575000	T
27.	Aminophenol-2	95-55-6	SJ 49500000	HR-3, T
28.	Aminopterin	54-62-6	-	T
29.	Amiton	78-53-5	-	T
30.	Amiton dialate	-	-	T
31.	Ammonia	7664-41-7	BO 0875000	T, F
32.	Ammonium chloro platinate	16919-58-7	-	T
33.	Ammonium nitrate	6484-52-2	BR 9050000	HR-3, T, R
34.	Ammonium nitrite	13446-48-5	-	E
35.	Ammonium picrate	131-74-8	BS 3855000	HR-3, O
36.	Anabasine	40774-73-0	BV 4375000	HR-3, T
37.	Aniline	62-53-3	BW 6650000	T
38.	Aniline2,4,6-Trimethyl	88-05-1	-	T
39.	Anthraquinone	84-65-1	CB 4725000	HR-2, T
40.	Antimony pentafluoride	7783-70-2	CC 5800000	HR-3, T
41.	Antimycin A	1397-94-0	CD 0350000	HR-3, T

42.	ANTU	86-88-4	YT 9275000	T
43.	Arsenic pentoxide	1303-28-2	CG 2275000	HR-3, T
44.	Arsenic trioxide	1327-53-3	CG 3325000	HR-3, T
45.	Arsenous trichloride	7784-34-1	-	T
46.	Arsine	7784-42-1	CG 6475000	T
47.	Asphalt	8052-42-4	CI 9900000	HR-3, T
48.	Azinphos-ethyl	2642-71-9	-	T
49.	Azinphos methyl	86-50-0	TE 1925000	HR-3, T
50.	Bacitracin	1405-87-4	CP 0175000	HR-3, T
51.	Barium azide	18810-58-7	CQ 8500000	HR-3, E
52.	Barium nitrate	10022-31-8	CQ 9625000	R, O
53.	Barium nitride	12047-79-9	-	HR-3, E
54.	Benzal chloride	100-44-7	-	T
55.	Benzenamine, 3-Trifluoromethyl	98-16-8	-	T
56.	Benzene	71-43-2	CY 1400000	T, F
57.	Benzene sulfonyl chloride	98-09-9	DB 8750000	HR-3, T, C
58.	Benzene, 1-(chloromethyl)-4 Nitro	100-14-1	-	T
59.	Benzene arsenic acid	98-05-5	CY 3150000	T
60.	Benzidine	92-87-5	DC 9625000	T
61.	Benzidine salts	92-87-5	DC 9625000	HR-3, T
62.	Benzimidazole, 4,5-Dichloro-2 (Trifluoromethyl)	3615-21-2	DD 7350000	T
63.	Benzoquinone-P	106-51-4	DK 2625000	HR-3, T
64.	Benzotrichloride	35-98-3	-	T
65.	Benzoyl chloride	98-88-4	-	R, T, C
66.	Benzoyl peroxide	94-36-0	DM 8575000	T, E
67.	Benzyl chloride	100-44-7	XS 8925000	T
68.	Beryllium (powder)	7440-41-7	DS 1750000	T
69.	Bicyclo(2,2,1) Heptane-2-carbonitrile	15271-41-7	-	T
70.	Biphenyl	92-52-4	DU 8050000	T, I
71.	Bis (2-chloroethyl) sulphide	505-60-2	-	T
72.	Bis (Chloromethyl) Ketone	534-07-6	-	T
73.	Bis (Tert-butyl peroxy) cyclohexane	-	-	R
74.	Bis (Terbutylperoxy) butane	-	-	R
75.	Bis (2,4,6-TriNitrophenyl) amine	-	-	T, E
76.	Bis (Chloromethyl) Ether	542-88-1	-	HR-3, T
77.	Bismuth and compounds	7440-69-9	-	T, I, F
78.	Bisphenol-A	80-05-7	-	HR-3, T
79.	Bitoscanate	4044-65-9	-	T
80.	Boron Powder	7440-42-8	ED 7350000	HR-3, T
81.	Boron trichloride	10294-34-5	ED 1925000	HR-3, T, F
82.	Boron trifluoride	7637-07-2	-	T, F
83.	Boron trifluoride comp. with methylether 1:1	353-42-4	-	T
84.	Bromine	7726-95-6	EF 9100000	T, C
85.	Bromine pentafluoride	7789-30-2	EF 9350000	T, C
86.	Bromo chloro methane	74-97-5	PA 5250000	T
87.	Bromodialone	28772-56-7	-	T

88.	Butadiene	106-99-0	-	R
89.	Butane	106-97-8	EJ 4200000	F
90.	Butanone-2	78-93-3	EL 6475000	T, R, F
91.	Butyl amine tert	75-64-9	EO 3330000	HR-3, T, F
92.	Butyl glycidal ether	2426-08-6	TX 4200000	HR-D, F
93.	Butyl isovalarate	109-19-3	-	F
94.	Butyl peroxy maleate tert	1931-62-0	-	R
95.	Butyl vinyl ether	111-34-2	-	F
96.	Butyl-n-mercaptan	109-79-5	EK 6300000	F
97.	C.1. Basic green	633-03-4	-	T
98.	Cadmium oxide	1306-19-0	EV 1930000	T
99.	Cadmium stearate	2223-93-0	-	T
100.	Calcium arsenate	7778-44-1	CG 0830000	T
101.	Calcium carbide	75-20-7	EV 9400000	HR-3, R, T
102.	Calcium cyanide	592-01-8	EW 0700000	HR-3, T
103.	Camphechlor (Toxaphene)	8001-35-2	-	T
104.	Cantharidin	56-25-7	-	HR-3, T
105.	Captan	133-06-2	GW 5075000	HR-3, T
106.	Carbachol chloride	51-83-2	GA 0875000	HR-3, T
107.	Carbaryl	63-25-2	FC 5950000	T
108.	Carbofuran (Furadan)	1563-66-2	FB 9450000	T
109.	Carbon tetrachloride	56-23-5	FG 4900000	T
110.	Carbon disulphide	75-15-0	FF 6650000	T, F
111.	Carbon monoxide	630-08-0	FG 3500000	T, F
112.	Carbophenothion	786-19-6	-	T
113.	Carvone	2244-16-8	-	T
114.	Cellulose nitrate	8050-88-2	-	E, F
115.	Chloroacetic acid	79-11-8	AF 8575000	HR-3, T
116.	Chlordane	57-74-9	PB 9800000	HR-3, F
117.	Chlorofenvinphos	470-90-6	-	T
118.	Chlorinated benzene	-	-	R, T
119.	Chlorine	7782-50-5	FO 2100000	T
120.	Chlorine oxide	10049-04-4	FO 3000000	T
121.	Chlorine trifluoride	7090-91-2	FO 2800000	R, O
122.	Chlormephos	24934-91-6	TD 5170000	HR-3, T
123.	Chlormequat chloride	999-81-5	BP 5250000	T, R
124.	Chloroacetal chloride	-	-	C
125.	Chloroacetaldehyde	107-20-0	AB 2450000	T
126.	Chloroaniline-2	95-51-2	-	T
127.	Chloroaniline-4	106-47-8	-	T
128.	Chlorobenzene	108-90-7	CZ 0175000	T, F
129.	Chloroethyl chloroformate	50893-53-3	-	C
130.	Chloroform	67-66-3	FS 9100000	T
131.	Chloroformyl morpholine	15159-40-7	-	T
132.	Chloromethane	74-87-3	PA 6300000	HR-3, F
133.	Chloromethyl methyl ether	107-30-2	KN 6650000	T
134.	Chloronitrobenzene	25167-93-5	CZ 0855000	HR-D, T
135.	Chlorophacinone	3691-35-8	NK 5335000	HR-3, T
136.	Chlorosulphonic acid	7790-94-5	-	C

137.	Chlorothiophos	21923-23-9	TF 1590000	HR-3, T
138.	Chloroxuron	1982-47-4	-	T
139.	Chromic acid	1333-82-0	GB 6650000	T, E, O
140.	Chromic chloride	10025-73-7	-	T, E
141.	Chromium powder	7740-47-3	GB 4200000	T, E
142.	Cobalt carbonyl	10210-68-1	GG 0300000	T, F
143.	Cobalt nitrilmethylidyne compound	-	-	T
144.	Cobalt (powder)	7440-48-4	GF 8750000	HR-3, T
145.	Colchicine	64-86-8	-	T
146.	Copper and compounds	7440-50-8	GL 5325000	T, I
147.	Copper oxychloride	1332-65-6	-	T
148.	Coumafuryl	117-52-2	-	T
149.	Coumaphos	56-72-4	-	HR-3, T
150.	Coumatetralyl	5836-29-3	-	T
151.	Crimidine	535-89-7	-	T
152.	Crotenaldehyde	123-73-9	-	T
153.	Crotonaldehyde	4170-30-3	GP 9499000	T, F
154.	Cumene	98-82-8	GR 8575000	F, I
155.	Cyanogen bromide	506-68-3	-	T
156.	Cyanogen iodide	506-78-5	-	T
157.	Cyanophos	2636-26-2	-	HR-3, T
158.	Cyanothoate	3734-90-0	-	T
159.	Cyanuric fluoride	675-14-9	-	T
160.	Cyclo hexylamine	108-91-8	GX 0700000	C
161.	Cyclohexane	110-82-7	GU 6300000	F
162.	Cyclohexanone	108-94-1	GW1050000	T, F
163.	Cycloheximide	66-81-9	-	T
164.	Cyclopentadiene	542-92-7	GY 1000000	T, F
165.	Cyclopentane	287-92-3	GY 2390000	F
166.	Cyclotetramethylenetetranitramine	-	-	E
167.	CyclotrimethylenetrinitraMine	121-82-4	XY 9450000	E
168.	Cypermethrin	52315-07-8	-	T
169.	DDT	50-29-3	KJ 3325000	HR-3, T
170.	Decaborane (1:4)	17702-41-9	HD 1400000	HR-3, F, T
171.	Demeton	298-03-3	TF 3125000	HR-3, T
172.	Demeton S-Methyl	919-86-8	TG 1750000	HR-3, T
173.	Di-n-propyl peroxydicarbonate (Conc. 80%)	-	-	R
174.	Dialifos	10311-84-9	-	T
175.	Diazodinitrophenol	-	-	E
176.	Dibenzyl peroxydicarbonate (Conc > = 90%)	2144-45-8	-	R
177.	Diborane	19287-45-7	HQ 9275000	T
178.	Dichloroacetylene	7572-29-4	AP 1080000	HR-3, T, F
179.	Dichlorobenzalkonium chloride	8023-79-8	-	T
180.	Dichloroethyl ether	111-44-4	KN 0875000	T
181.	Dichloromethyl phenylsilane	149-74-6	-	C
182.	Dichlorophenol-2,6	87-65-0	SK 8750000	HR-3, I
183.	Dichlorophenol-2,4	120-83-2	SK 8575000	HR-3, T

184.	Dichlorophenoxy acetic acid	94-75-7	AG 6825000	HR-3, T, I
185.	Dichloropropane-2,2	594-20-7	-	HR-3, F
186.	Dichlorosalicylic acid-3,5	320-72-9	VO 2450000	HR-3, I
187.	Dichlorvos (DDVP)	62-73-7	TC 0350000	T
188.	Dicrotophos	141-66-2	TC 3850000	F, C
189.	Dieldrin	60-57-1	IO 1750000	HR-3, T
190.	Diepoxy butane	298-18-0	EJ 8400000	HR-3, T
191.	Diethyl carbamazine citrate	1642-54-2	TL 1225000	HR-3, T
192.	Diethyl chlorophosphate	814-49-3	TD 1400000	HR-3, T
193.	Diethyl ethanolamine	100-37-8	KK 5075000	HR-3, C
194.	Diethyl peroxydicarbonate (Conc. 30 %)	14666-78-5	-	R
195.	Diethyl phenylene diamine	93-05-0	-	T
196.	Diethylamine	109-89-7	HZ 8750000	HR-2,T,F,C
197.	Diethylene glycol	111-46-6	ID 5950000	HR-3, T
198.	Diethylene glycol dinitrate	693-21-0	ID 6825000	HR-3, E
199.	Diethylene triamine	111-40-0	IE 1225000	HR-3, C
200.	Diethyleneglycol butyl ether	112-34-5	KJ 9100000	HR-3, I
201.	Diglycidyl ether	2238-07-5	KN 2350000	HR-3, T
202.	Digitoxin	71-63-6	IH 2275000	HR-3, T
203.	Dihydroperoxypropane (Conc > = 30%)	2614-76-8	-	R
204.	Diisobutyl peroxide	3437-84-1	-	R
205.	Dimefox	115-26-4	-	T
206.	Dimethoate	60-51-5	-	T
207.	Dimethyl dichlorosilane	75-78-5	-	F, I
208.	Dimethyl hydrazine	57-14-7	MV 2450000	HR-3, F, T
209.	Dimethyl nitrosoamine	62-75-9	IQ 05250900	HR-3, T
210.	Dimethyl P phenylene diamine	99-98-9	ST 0874000	HR-3, T
211.	Dimethyl phosphoramido cyanidic acid (TABUM)	-	-	T
212.	Dimethyl phosphorochloridothioate	2524-03-0	TD 1830000	HR-3, T
213.	Dimethyl sulfolane (DMS)	1003-78-7	XN 0525000	HR-3, F, T
214.	Dimethyl sulphide	75-18-3	-	HR-3, F
215.	Dimethylamine	124-40-3	IP 8750000	HR-3, F, C
216.	Dimethylaniline	121-69-7	BX 4725000	HR-3, T
217.	Dimethylcarbonyl chloride	-	-	T
218.	Dimetilan	644-64-4	-	T
219.	Dinitro O-cresol	534-52-1	GO 9450000	HR-3, T
220.	Dinitrophenol	25550-58-7	SL 2625000	HR-3, T, E
221.	Dinitrotoluene	25321-14-6	XT 1300000	HR-3, F, T
222.	Dinoseb	88-85-7	-	T
223.	Dinoterb	1420-07-1	KV4381000	HR-3, T
224.	Dioxane-p	123-91-1	JG 8225000	HR-3, T, F
225.	Dioxathion	78-34-2	TE 3350000	HR-3, T
226.	Dioxine N	1746-01-6	HP 3500000	T
227.	Diphacinone	82-66-6	-	T
228.	Diphosphoramidate octamethyl	152-16-9	-	T
229.	Diphenyl methane di-isocyanate	101-68-8	NQ 9350000	HR-3, T

	(MDI)			
230.	Dipropylene Glycol Butyl ether	29911-28-2	UA 8225000	HR-2, T
231.	Dipropylene glycol methylether	34590-94-8	JM 1575000	HR-1, T, F
232.	Disec-butyl peroxydicarbonate (conc > 80 %)	19910-5-0	-	R
233.	Disufoton	298-04-4	TD 9275000	T
234.	Dithiazamine iodide	-	-	T
235.	Dithiobiurate	541-53-7	EC 1575000	HR-3, T
236.	Endosulfan	115-29-7	RB 9275000	T
237.	Endothion	2778-04-3	TF 8225000	HR-3, T
238.	Endrin	72-20-8	IO 1575000	HR-3, T
239.	Epichlorohydrine	106-89-8	TX 4900000	T, F
240.	EPN	2104-64-5	TB 1925000	T
241.	Ergocalciferol	50-14-6	KE 1050000	HR-3, T
242.	Ergotamine tartarate	379-79-3	KE 8225000	HR-3, T
243.	Ethanesulfenyl chloride, 2 chloro	-	-	T
244.	Ethanol 1-2 dichloracetate	-	-	T
245.	Ethion	563-12-2	TE 4550000	T
246.	Ethoprophos	13194-48-4	-	T
247.	Ethyl acetate	141-78-6	AH 5425000	HR-3, F, I
248.	Ethyl alcohol	64-17-5	KQ 6300000	HR-3, F
249.	Ethyl benzene	100-41-4	DA 0700000	HR-3, F
250.	Ethyl bis amine	-	-	T
251.	Ethyl bromide	74-96-4	KH 6475000	T, F
252.	Ethyl carbamate	51-79-6	-	T
253.	Ethyl ether	60-29-7	KI 5775000	HR-3, F
254.	Ethyl hexanol-2	104-76-7	-	I
255.	Ethyl mercaptan	75-08-1	KI 9625000	T, F
256.	Ethyl mercuric phosphate	2235-25-8	-	HR-3, T
257.	Ethyl methacrylate	97-63-2	-	F, I
258.	Ethyl nitrate	625-58-1	QU 7900000	HR-3, TER
259.	Ethyl thiocyanate	542-90-5	XK 9900000	HR-3, F
260.	Ethylamine	75-04-7	KH 2100000	F, I
261.	Ethylene	74-85-1	KU 5340000	HR-3, F
262.	Ethylene chlorohydrine	107-07-3	KK 0875000	T
263.	Ethylene dibromide	106-93-4	KH 9275000	HR-3, T
264.	Ethylene diamine	107-15-3	KH 8575000	C, F
265.	Ethylene diamine hydrochloride	333-18-6	-	HR-3, T
266.	Ethylene flourohydrine	371-62-0	-	F
267.	Ethylene glycol	107-21-1	KW 2975000	HR-3, T
268.	Ethylene glycol dinitrate	628-96-6	KW 5600000	HR-3, T, E
269.	Ethylene oxide	75-21-8	KX 2450000	HR-3, TFR
270.	Ethyleneimine	151-56-4	KX 5075000	T, F
271.	Ethylene di chloride	75-34-3	KI 0175000	F
272.	Fenamiphos	22224-92-6	TB 3675000	HR-3, T
273.	Femithion	122-14-5	-	T
274.	Fensulphothion	115-90-2	TF 3850000	T
275.	Fluenetil	4301-50-2	-	HR-3, T
276.	Fluorine	7782-41-4	LM 6475000	HR-3, T
277.	Fluoro 2-hydroxy butyric acid amide	-	-	T

	salt ester			
278.	Fluoroacetamide	640-19-7	AC 1225000	HR-3, T
279.	Fluoroacetic acid amide salts and esters	-	-	T
280.	Fluoroacetylchloride	359-06-8	-	HR-3, T
281.	Fluorobutyric acid amide salt esters	-	-	T
282.	Fluorocrotonic acid amides salts esters	-	-	T
283.	Fluorouracil	51-21-8	YR 0350000	HR-3, T
284.	Fonofos	944-22-9	TA 5950000	T
285.	Formaldehyde	50-00-0	LP 8925000	HR-3, T
286.	Formetanate hydrochloride	23422-53-9	-	T
287.	Formic acid	64-18-6	LQ 4900000	HR-3, C
288.	Formoparanate	17702-57-7	FB 9880000	HR-3, T
289.	Formothion	2540-82-1	-	T
290.	Fosthietan	21548-32-3	-	T
291.	Fuberidazole	3878-19-1	-	T
292.	Furan	110-00-9	LT 8524000	HR-3, F, T
293.	Gallium Trichloride	13450-90-3	LW 8610000	HR-3, T
294.	Glyconitrile (Hydroxyacetonitrile)	107-16-4	AM 0350000	R, T
295.	Guanyl-4-nitrosaminoguinyl-1-tetrazene	-	-	E
296.	Heptachlor	76-44-8	PC 0700000	HR-3, E
297.	Hexa methyl tertra-oxyacyclononate (conc. 75%)	22397-33-7	-	R
298.	Hexachlorobenzene	118-74-1	DA 2975000	HR-3, T
299.	Hexachlorocyclohexan (Lindane)	58-89-9	GV 4900000	T
300.	Hexachlorocyclopentadiene	77-47-4	GY 1225000	HR-3, T
301.	Hexachlorodibenzo-p-dioxin	57653-85-7	HP 3280000	HR-3, T
302.	Hexachloronaphthalene	1335-87-1	QJ 7350000	HR-3, T
303.	Hexafluoropropanone sesquihydrate	13098-39-0	UC 2660000	HR-3, T
304.	Hexamethyl phosphoramidate	680-31-9	TD 0875000	HR-3, T
305.	Hexamethylene diamine N N dibutyl	4835-11-4	-	C
306.	Hexane	110-54-3	MN 9275000	HR-3, F
307.	Hexanitrostilbene 2,2,4,4,6,6	-	-	E
308.	Hexene	592-41-6	MP 6600100	HR-3, F
309.	Hydrogen selenide	7783-07-5	MX 1050000	HR-3, T
310.	Hydrogen sulphide	7783-06-4	MX 1225000	HR-3, T, F
311.	Hydrazine	302-01-2	MU 7175000	HR-3, T
312.	Hydrazine nitrate	13424-46-9	-	E
313.	Hydrochloric acid (Gas)	7647-01-0	MW4025000	HR-3, T, C
314.	Hydrogen	1333-74-0	MW8900000	HR-3, F, R
315.	Hydrogen bromide	10035-10-6	MW3850000	C
316.	Hydrogen cyanide	74-90-8	MW6825000	T, F
317.	Hydrogen fluoride	7664-39-3	MW7875000	T, C
318.	Hydrogen peroxide	7722-84-1	MX 0900000	HR-3, C
319.	Hydroquinone	123-31-9	MX 3500000	HR-3, T
320.	Indene	95-13-6	NK 8225000	HR-3, I
321.	Indium powder	7440-74-6	NL 1050000	HR-3, I
322.	Indomethacin	53-86-1	NL 3500000	HR-3, T

323.	Iodine	7553-56-2	NN 1575000	T
324.	Iridium tetrachloride	10025-97-5	NO 3610000	HR-3, T
325.	Iron penta carbonyl	13463-40-6	NO 4900000	F, T
326.	Isobenzan	297-78-9	-	T
327.	Isoamyl alcohol	123-51-3	EL 5425000	HR-3, F
328.	Isobutyl alcohol	78-83-1	NP 9625000	HR-3, I
329.	Isobutyro nitrile	78-82-0	TZ 4900000	HR-3, F, T
330.	Isocyanic acid 3 4-dichlorophenyl ester	102-36-3	NQ 8760000	HR-3, T
331.	Isodrin	465-73-6	IO 1925000	HR-3, T
332.	Isofluorophosphate	-	-	T
333.	Isophorone diisocyanate	4098-71-9	NQ 5400000	HR-3, T
334.	Isopropyl alcohol	67-63-0	NT 8050000	HR-3, F, I
335.	Isopropyl chlorocarbonate	108-23-6	LQ 6475000	HR-3, F
336.	Isopropyl formate	625-55-8	LQ 8750000	HR-3, F
337.	Isopropyl methyl pyrazolyl dimethyl carbamate	119-38-0	-	T
338.	Juglone (5-Hydroxy Napthalene-1, 4 dione)	481-39-0	-	T
339.	Ketene	463-51-4	OA 7700000	HR-3, T
340.	Lactonitrile	78-97-7	OD 8225000	HR-3, T
341.	Lead arsenite	10031-13-7	OF 8600000	HR-3, T
342.	Lead at high temp (molten)	7439-92-1	OF 7525000	T
343.	Lead azide	13424-46-9	OF 8650000	HR-3, E
344.	Lead styphanate	15245-44-0	-	E
345.	Leptophos	21609-90-5	TB 1720000	HR-3, T
346.	Lenisite	-	-	T
347.	Liquified petroleum gas	68476-85-7	SE 7545000	HR-2, F
348.	Lithium hydride	7580-67-8	OJ 6300000	HR-3, F, T
349.	N-Dinitrobenzene	-	-	T
350.	Magnesium powder or ribbon	7439-95-4	OM 2100000	HR-3, F
351.	Malathion	121-75-5	WM8400000	T
352.	Maleic anhydride	108-31-6	ON 3675000	HR-3, T, C
353.	Malononitrile	109-77-3	OO 3150000	HR-3, T
354.	Managanese Tricarbonyl cyclopentadiene	12108-13-3	-	HR-3, T
355.	Mechlor ethamine	55-86-7	IA 2100000	T
356.	Mephospholan	950-10-7	JP 1050000	HR-3, T
357.	Mercuric chloride	7487-94-7	-	T
358.	Mercuric oxide	21908-53-2	OW 8750000	HR-3, T
359.	Mercury acetate	1600-27-7	OV 4550000	T
360.	Mercury fulminate	628-86-4	OW 4050000	HR-3, E
361.	Mercury methyl chloride	115-09-3	OW 1225000	HR-3, T
362.	Mesitylene	108-67-8	OX 6825000	HR-3, I
363.	Methaacrolein diacetate	10476-95-6	-	T
364.	Methacrylic anhydride	760-93-0	OZ 5700000	HR-3, T
365.	Methacrylonitrile	126-98-7	UD 1400000	F, T
366.	Methacryloyl oxyethyl isocyanate	-30674-80-7	-	T
367.	Methanidophos	-	-	T

368.	Methane	74-82-8	PA 1490000	HR-3, F
369.	Methanesulphonyl fluoride	558-25-8	PB 2975000	HR-3, T
370.	Methidathion	950-37-8	TE 2100000	T
371.	Methiocarb	2032-65-7	-	T
372.	Methonyl	16752-77-5	AK 2975000	HR-3, T
373.	Methoxy ethanol (2-methyl cellosolve)	109-86-4	-	T
374.	Methoxyethyl mercuric acetate	151-38-2	OV 6300000	HR-3, T
375.	Methyacrylol chloride	920-46-7	-	T
376.	Methyl 2-chloroacrylate	80-63-7	AS 6380000	HR-3, T
377.	Methyl alcohol	67-56-1	PC 1400000	HR-3, F, T
378.	Methyl amine	74-89-5	PF 6300000	HR-3, C, F
379.	Methyl bromide (Bromomethane)	74-83-9	PA 4300000	T
380.	Methyl chloride	74-87-3	PA 6300000	T
381.	Methyl chloroform	71-55-6	KJ 2975000	T, F
382.	Methyl chloroformate	79-22-1	-	F, T
383.	Methyl cyclohexene	591-47-9	-	HR-2, F
384.	Methyl disulphide	624-92-0	-	F, T
385.	Methyl ethyl ketone peroxide (conc. 60 %)	1338-23-4	EL 9450000	R
386.	Methyl formate	107-31-3	LQ 8925000	HR-3, F
387.	Methyl hydrazine	60-34-4	MV 5600000	HR-3, F, T
388.	Methyl isobutyl ketone	108-10-1	SA 9275000	F
389.	Methyl isocyanate	624-83-9	NQ 9450000	HR-3, T, F
390.	Methyl isothiocyanate	556-61-6	TX 9665000	HR-3, T
391.	Methyl mercuric dicyanamide	502-39-6	-	T
392.	Methyl Mercaptan	74-93-1	PB 4375000	R
393.	Methyl Methacrylate	80-62-6	OZ 5075000	HR-3, F
394.	Methyl phencapton	3735-23-7	TD 6125000	HR-3, T
395.	Methyl phosphonic dichloride	676-97-1	TA 1840000	HR-3, T
396.	Methyl thiocyanate	556-64-9	XL 1575000	HR-3, T
397.	Methyl trichlorosilane	75-79-6	VV 4550000	HR-3, F
398.	Methyl vinyl ketone	79-84-4	-	HR-3, F, T
399.	Methylene bis (2-chloroaniline)	101-14-4	CY 1050000	T
400.	Methylene chloride	75-09-2	PA 8050000	T
401.	Methylenebis-4, 4(2-chloroaniline)	101-14-4	CY 1050000	T
402.	Metolcarb	1129-41-5	-	T
403.	Mevinphos	7786-34-7	GQ 5250000	HR-3, T
404.	Mezacarbate	315-18-4	-	T
405.	Mitomycin C	50-07-7	-	T
406.	Molybdenum Powder	7439-98-7	QA 4680000	HR-3, T
407.	Monocrotophos	6923-22-4	TC 4375000	HR-3, T
408.	Morpholine	110-91-8	QD 6475000	HR-3, C
409.	Muscinol	2763-96-4	-	T
410.	Mustard gas	505-60-2	WQ 0900000	T
411.	N-Butyl acetate	123-86-4	-	F
412.	N-Butyl alcohol	71-36-3	-	F
413.	N-Hexane	110-54-3	MN 9275000	F
414.	N-Methyl-N, 2,4,6-Tetranitroaniline	479-45-8	BY 6300000	C, F

415.	Naphtha	8030-30-6	DE 3030000	HR-3, E
416.	Naphtha solvent	-	-	E, F
417.	Naphthalene	91-20-3	QJ 0525000	F, T
418.	Naphthyl amine	134-32-7	QM 1400000	HR-3, T
419.	Nickel carbonyl/nickel tetracarbonyl	13463-39-3	QR 6300000	HR-3, T, F
420.	Nickel Powder	7440-02-0	QR 5950000	HR-3, T, F
421.	Nicotine	54-11-5	QS 5250000	T
422.	Nicotine sulphate	65-30-5	QS 9525000	HR-3, T
423.	Nitric acid	7697-37-2	QU 5775000	HR-3, C, O
424.	Nitric oxide	10102-43-9	QX 0525000	T
425.	Nitrobenzene	98-95-3	CN 2710000	HR-3, T
426.	Nitrocellulose (dry)	9004-70-0	-	F
427.	Nitrochlorobenzene	100-00-5	CZ 1050000	T
428.	Nitrocyclohexane	1122-60-7	GV 6600000	HR-3, T
429.	Nitrogen	7727-37-9	QW9700000	HR-3
430.	Nitrogen dioxide	10102-44-0	QW9800000	HR-3, T
431.	Nitrogen oxide	10024-97-2	QX 1350000	HR-3, T
432.	Nitrogen trifluoride	7783-54-2	QX 1925000	HR-3, T
433.	Nitroglycerine	55-63-0	QX 2100000	HR-3, T, E
434.	Nitropropane-1	108-03-2	TZ 5075000	HR-3, F
435.	Nitropropane-2	79-46-9	TZ 5250000	HR-3, T, F
436.	Nitroso dimethyl amine	62-75-9	JK 0175000	HR-3, T
437.	Nonane	111-84-2	RA 8550000	HR-1, F
438.	Norbormide	991-42-4	RB 8750000	HR-3, T
439.	O-Cresol	95-48-7	GO 6300000	T
440.	O-Nitro Toluene	88-72-2	TX 3150000	T
441.	O-Toluidine	95-53-4	XU 2975000	T
442.	O-Xylene	95-47-6	ZE 2450000	F
443.	O/P Nitroaniline 88-74-4 (o)	100-01-6 (p)	BY 7000000	T
444.	Oleum	8014-95-7	-	C
445.	OO Diethyl S ethyl sulphanyl Methyl phosphorothioate	-	-	T
446.	OO Diethyl S propylthio methyl phosdithiodate	-	-	T
447.	OO Diethyl S ethylsulphanyl methyl-phosphorothioate	-	-	T
448.	OO Diethyl S ethylsulphonylmethyl-phosphorothioate	-	-	T
449.	OO Diethyl S ethylthiomethyl-phosphorothioate	-	-	T
450.	Organo rhodium complex	-	-	T
451.	Orotic acid	65-86-1	RM 3180000	HR-2, T
452.	Osmium tetroxide	20816-12-0	RN 1140000	HR-3, T
453.	Oxabain	-	-	T
454.	Oxamyl	23135-22-0	-	T
455.	Oxetane 3,3-bis(chloromethyl)	78-71-7	-	T
456.	Oxidiphenoxarsine	58-36-6	SP 6800000	T
457.	Oxy disulfoton	2497-07-6	TD 8600000	HR-3, T
458.	Oxygen (liquid)	7782-44-7	RS 2060000	HR-3, T, R

459.	Oxygen difluoride	7783-41-7	RS 2100000	HR-3, O
460.	Ozone	10028-15-6	RS 8225000	HR-3, T
461.	P-nitrophenol	100-02-7	-	T
462.	Paraffin	64771-72-8	RV 0350000	HR-3, T
463.	Paraxon (Diethyl 4 Nitrophenyl phosphate)	311-45-5	-	T
464.	Paraquat	1910-42-5	DW 275000	T
465.	Paraquat methosulphate	-	-	T
466.	Parathion	56-38-2	TF 4550000	HR-3, T
467.	Parathion methyl	298-00-0	TG 0175000	T
468.	Paris green	12002-03-8	-	T
469.	Penta borane	19624-22-7	RY 8925000	HR-3, T, F
470.	Penta chloro ethane	76-01-7	KI 6300000	HR-3, T
471.	Penta chlorophenol	87-86-5	SM 6300000	HR-3, T
472.	Pentabromophenol	608-71-9	SM 6125000	HR-3, T
473.	Pentachloro naphthalene	1321-64-8	QK 0300000	HR-3, T
474.	Pentadecyl-amine	2570-26-5	RZ 2450000	HR-3, T
475.	Pentaerythriol tetranitrate	78-11-5	RZ 2620000	HR-3, T, E
476.	Pentane	109-66-0	RZ 9450000	HR-2, F
477.	Pentanone	107-87-9	SA 7875000	HR-3, F
478.	Perchloric acid	7601-90-3	SC 7500000	HR-3, C, O
479.	Perchloroethylene	127-18-4	KX 3850000	T
480.	Peroxyacetic acid	79-21-0	SD 8750000	HR-3, C, T
481.	Phenol	108-95-2	SJ 3325000	HR-3/T
482.	Phenol, 2,2-thiobis (4,6-Dichloro)	-	-	T
483.	Phenol 2,2-thiobis (4 chloro 6 methyl phenol)	4418-66-0	-	T
484.	Phenol, 3-(1-methyl ethyl)-methylcarbamate	-	-	T
485.	Phenyl hydrazine hydrochloride	59-88-1	-	T
486.	Phenyl mercury acetate	62-38-4	-	T
487.	Phenyl silatrane	2097-19-0	YJ 9050000	HR-3, T
488.	Phenyl thiourea	103-85-5	YU 1400000	HR-3, T
489.	Phenylene p-diamine	106-50-3	SS 8050000	HR-3, T
490.	Phorate	298-02-2	TD 9450000	HR-3, T
491.	Phosazetin	4104-14-7	-	T
492.	Phosfolan	947-02-4	NJ 6475000	HR-3, T
493.	Phosgene	75-44-5	SY 5600000	HR-3, T
494.	Phosmet	732-11-6	-	T
495.	Phosphamidon	13171-21-6	-	T
496.	Phosphine	7803-51-2	SY 7525000	HR-3, T, F
497.	Phosphoric acid	7664-38-2	TB 6300000	HR-3, C
498.	Phosphoric acid dimethyl (4-methyl thio) phenyl	3254-63-5	-	T
499.	Phosphorothioic acid dimethyl S(2-bis) Ester	-	-	T
500.	Phosphorothioic acid methyl (ester)	-	-	T
501.	Phosphorothioic acid, OO Dimethyl S-(2methyl)	-	-	T

502.	Phosphorothioic, methyl-ethyl ester	-	-	T
503.	Phosphorous	7723-14-0	TH 3495000	HR-3, T, F
504.	Phosphorous oxychloride	10025-87-3	TH 4798000	T, F, C
505.	Phosphorous pentoxide	1314-56-3	TH 3945000	HR-3,T,F,C
506.	Phosphorous trichloride	7719-12-2	TH 3675000	HR-3,T,F,C
507.	Phosphorous penta chloride	10026-13-8	TB 6125000	HR-3, T, F
508.	Phthalic anhydride	85-44-9	TI 3150000	HR-3, T
509.	Phylloquinone	84-80-0	-	T
510.	Physostigmine	57-47-6	TJ 2100000	HR-3, T
511.	Physostigmine salicylate (1:1)	57-64-7	TJ 2450000	HR-3, T
512.	Picric acid (2,4,6-trinitrophenol)	88-89-1		T, E
513.	Picrotoxin	124-87-8	TJ 9100000	HR-3, T
514.	Piperidine	110-89-4	TM 3500000	HR-3, T, F
515.	Piprotal	5281-13-0	BF 4911000	HR-3, T
516.	Pirinifos-ethyl	23505-41-1	-	T
517.	Platinous chloride	10025-65-7	TP 2275000	HR-3, I
518.	Platinum tetrachloride	13454-96-1	TP 2275500	HR-3, C
519.	Potassium arsenate	10124-50-2	CG 3800000	HR-3, T
520.	Potassium chlorate	3811-04-9	FO 0350000	HR-3, O
521.	Potassium cyanide	151-50-8	TS 8750000	HR-3, T
522.	Potassium hydroxide	1310-58-3	TT 2100000	HR-3, F, C
523.	Potassium nitride	29285-24-3	-	HR-3, R, T
524.	Potassium nitrite	7758-09-0	TT 3750000	HR-3, T, O
525.	Potassium peroxide	17014-71-0	TT 4450000	HR-3, R, O
526.	Potassium silver cyanide	506-61-6	TT 5775000	HR-3, T
527.	Powdered metals and mixtures	-	-	E
528.	Promecarb	2631-37-0	-	T
529.	Promurit	5836-73-7	-	T
530.	Propanesultone	1120-71-4	RP 5425000	T
531.	Propargyl alcohol	107-19-7	UK 5075000	T
532.	Propargyl bromide	106-96-7	-	T, F
533.	Propen-1,-2-chloro-1,3-diol diacetate	-	-	T
534.	Propiolactone beta	57-57-8	RQ 7350000	T
535.	Propionitrile	107-12-0	UF 9625000	T
536.	Propionitrile, 3-chloro	542-76-7	-	T, F
537.	Propiophenone, 4-amino	70-69-9	-	T
538.	Propyl chloroformate	109-61-5	LQ 6830000	HR-3, FTC
539.	Propylene dichloride	78-87-5	TX 9625000	F
540.	Propylene glycol allylether	1331-17-5	UA 4900000	HR-3, T
541.	Propylene imine	75-55-8	CM 8050000	R
542.	Propylene oxide	75-56-9	TZ 2975000	F, T, R
543.	Prothoate	2275-18-5	-	T
544.	Pseudocumene	95-63-6	DC 3325000	F
545.	Pyrazoxon	-	-	T
546.	Pyrene	129-00-0	UR 2450000	HR-3, I, T
547.	Pyridine	110-86-1	UR 8400000	HR-3, T, F
548.	Pyridine, 2-methyl-3-vinyl	140-76-1	-	T
549.	Pyridine, 4-nitro-1-oxide	1124-33-0	-	T
550.	Pyridine 4-nitro-1-oxide	1124-33-0	-	T

551.	Pyriminil	53558-25-1	YT 9690000	HR-3, T
552.	Quinaliphos	13593-03-8	-	T
553.	Quinone	106-51-4	DK 2625000	T, F
554.	Rhodium trichloride	10049-07-7	VI 9275000	HR-3, T, I
555.	Salcomine	14167-18-1	-	T
556.	Sarin	107-44-8	-	T
557.	Selenious acid	7783-00-8	-	T
558.	Selenium Hexafluoride	7783-79-1	VS 9450000	T
559.	Selenium oxychloride	7791-23-3	-	T
560.	Semicarbazide hydrochloride	563-41-7	-	T
561.	Silane (4-aminio butyl) diethoxy-meth	3037-72-7	-	C
562.	Sodium	7440-23-5	VY 0686000	HR-3, F, C
563.	Sodium anthra-quinone-1-sulphonate	128-56-3	-	T
564.	Sodium arsenate	7631-89-2	-	T
565.	Sodium arsenite	7784-46-5	CG 3675000	HR-3, T
566.	Sodium azide	26628-22-8	VY 8050000	HR-3, T
567.	Sodium cacodylate	124-65-2	-	T
568.	Sodium chlorate	7775-09-9	FO 0525000	HR-3, T, R
569.	Sodium cyanide	143-33-9	VZ 7525000	HR-3, T
570.	Sodium fluoro-acetate	62-74-8	AH 9100000	HR-3, T
571.	Sodium hydroxide	1310-73-2	WB 4900000	HR-3, EROC
572.	Sodium pentachloro-phenate	131-52-2	SM 6490000	HR-3, T
573.	Sodium picramate	831-52-7	-	T, D
574.	Sodium selenate	13410-01-0	-	T
575.	Sodium selenite	10102-18-8	VS 7350000	HR-3, T, E
576.	Sodium sulphide	1313-82-2	WE 1905000	HR-3, C
577.	Sodium tellorite	10102-20-2	WY 2450000	HR-3, T
578.	Stannane acetoxy triphenyl	900-95-8	-	T
579.	Stibine (Antimony hydride)	7803-52-3	WJ 0700000	HR-3, F, T
580.	Strychnine	57-24-9	WL 2275000	HR-3, T
581.	Strychnine sulphate	60-41-3	WL 2550000	HR-3, T
582.	Styphinic acid (2,4-6-trinitroresorcinol)	82-71-3	VH 3540000	HR-3, E
583.	Styrene	100-42-5	WL 3675000	HR-3, F
584.	Sulphotep	3689-24-5	XN 4375000	T
585.	Sulphoxide, 3-chloropropyl octyl	3569-57-1	-	T
586.	Sulphur dichloride	10545-99-0	WS 4500000	HR-3, T
587.	Sulphur dioxide	7446-09-5	WS 4550000	HR-3, T
588.	Sulphur monochloride	10025-67-9	WS 4300000	HR-3, C, T
589.	Sulphur tetrafluoride	7783-60-0	WT 4800000	HR-3, T
590.	Sulphur trioxide	7446-11-9	-	C
591.	Sulphuric acid	7664-93-9	WS 5600000	HR-3, C
592.	Tellurium (Powder)	13494-80-9	WY 2625000	HR-3, T
593.	Tellurium hexafluoride	7783-80-4	WY 2800000	HR-3, T
594.	TEPP (Tetraethyl pyrophosphate)	107-49-3	UX 6825000	HR-3, T
595.	Terbufos	13071-79-9	-	T
596.	Tert-Butyl alcohol	75-65-0	EO 1925000	HR-2, F
597.	Tert-Butyl peroxy carbonate	-	-	T

598.	Tert-Butyl peroxy isopropyl	2372-21-6	-	E
599.	Tert-Butyl peroxyacetate (Conc > = 70 %)	107-71-1	-	O, R
600.	Tert-Butyl peroxy pivalate (Conc >= 77%)	927-07-1	SE 0950000	HR-3, T, R
601.	Tert-Butylperoxyiso-butyrate	109-13-7	-	R
602.	Tetra hydrofuran	109-99-9	LU 5950000	HR-3, T, F
603.	Tetra methyl lead	75-74-1	TP 4725000	HR-3, T
604.	Tetra nitromethane	509-14-8	PB 4025000	HR-3, O
605.	Tetra-chlorodibenzo-p-dioxin 1,2,3,7,8, (TCDD)	1746-01-6	HP 3500000	HR-3, T
606.	Tetraethyl lead	78-00-2	TP 4550000	HR-3, T, F
607.	Tetrafluoriethyne	116-14-3	KX 4000000	HR-2, F
608.	Tetramethylene disulphotetramine	-	-	T
609.	Thallic oxide	1314-32-5	XG 2975000	HR-3, T
610.	Thallium carbonate	6533-73-9	XG 4000000	HR-3, T
611.	Thallium sulphate	10031-59-1	XG 6600000	HR-3, T
612.	Thallos chloride	7791-12-0	XG 4200000	HR-3, T
613.	Thallos malonate	2757-18-8	OO 1770000	HR-3, T
614.	Thallos sulphate	7446-18-6	XG 6800000	HR-3, T
615.	Thiocarbazine	2231-57-4	-	T
616.	Thiocynamic acid, 2-(Benzothioazolyethio) methyl	21564-17-0	TE 4375000	T
617.	Thiofamox	39196-18-4	-	T
618.	Thiometon	640-15-3	-	T
619.	Thionazin	297-97-2	-	T
620.	Thionyl chloride	7719-09-7	XM 5150000	HR-3, C
621.	Thiophenol	108-98-5	DC 0525000	T
622.	Thiosemicarbazide	79-19-6	VT 4200000	HR-3, T
623.	Thiourea (2-chloro-phenyl)	5344-82-1	-	T
624.	Thiourea (2-methyl phenyl)	614-78-8	-	T
625.	Tirpate (2,4-dimethyl 1-1,3-dithiolane)	-	-	T
626.	Titanium powder	7440-32-6	XR 1702000	HR-3, F
627.	Titanium tetra-chloride	7550-45-0	XR 1925000	HR-3, C
628.	Toluene	108-88-3	XS 5250000	HR-3, T, F
629.	Toluene 2,4-di-isocyanate	584-84-9	CZ 6300000	HR-3, T, F
630.	Toluene 2,6-di isocyanate	91-08-7	CZ 6300000	T
631.	Trans 1 4-di chloro-butane	110-56-5	-	F
632.	Tri nitro anisole	606-35-9	-	T
633.	Tri (Cyclohexyl) methylstannyl 1,2,4 triazole)	-	-	T
634.	Tri(Cyclohexyl) stannyl-1H-1,2,3-triazole	41083-11-8	-	T
635.	Triaminotrinitrobenzene	3058-38-0	-	HR-3, E
636.	Triamphos	1031-47-6	-	T
637.	Triazophos	24017-47-8	TF 5635000	HR-3, T
638.	Tribromophenol 2,4,6	118-79-6	SN 1225000	HR-3, T
639.	Trichloro naphthalene	1321-65-9	QK 4025000	HR-3, T

640.	Trichloro chloromethyl silane	1558-25-4	-	T
641.	Trichloroacetyl chloride	76-02-8	AO 7140000	HR-2, T
642.	Trichlorodichlorophenylsilane	-	-	T
643.	Trichloroethyl silane	115-21-9	-	C
644.	Trichloroethylene	79-01-6	KX 4550000	HR-3, T
645.	Trichloromethane sulphenyl chloride	594-42-3	PB 0370000	HR-3, T
646.	Trichloronate	327-98-0	-	T
647.	Trichlorophenol 2,3,6	933-75-5	SN 1300000	HR-3, T, I
648.	Trichlorophenol 2,4,5	95-95-4	SN 1400000	HR-3, T
649.	Trichlorophenyl silane	98-13-5	VV 6650000	HR-3, C
650.	Trichlorophon	-	-	T
651.	Triethoxy silane	998-30-1	VV 6682000	HR-3, F
652.	Triethylamine	121-44-8	YE 0175000	HR-2, F, C
653.	Triethylene melamine	51-18-3	-	T
654.	Trimethyl chlorosilane	75-77-4	VV 2710000	HR-3, F, C
655.	Trimethyl propane phosphite	824-11-3	-	T
656.	Trimethyl tin chloride	1066-45-1	-	T
657.	Trinitro aniline	26952-42-1	-	E
658.	Trinitro benzene	99-35-4	DC 3850000	HR-3, T, E
659.	Trinitro benzoic acid	129-66-8	DI 0920000	HR-3, T, E
660.	Trinitro phenetole	-	-	T, E
661.	Trinitro-m-cresol	602-99-3	GP 3675000	HR-3, T, E
662.	Trinitrotoluene	118-96-7	XU 0180000	HR-3, E
663.	Tri orthocresyl phosphate	78-30-8	TD 0350000	T
664.	Triphenyl tin chloride	639-58-7	-	T
665.	Tris (2-chloroethyl) amine	817-09-4	-	T
666.	Turpentine	8006-64-2	YO 8400000	HR-3, F
667.	Uranium and its compounds	7440-61-1	-	T
668.	Valinomycin	2001-95-8	YV 9468000	HR-3, T
669.	Vanadium pentoxide	1314-62-1	YW 2450000	HR-3, T
670.	Vinyl acetate monomer	108-05-4		F
671.	Vinyl bromide	593-60-2	KU 8400000	HR-3, F, T
672.	Vinyl chloride	75-01-4	KU 9625000	HR-3, T
673.	Vinyl cyclohexane dioxide	106-87-6	RN 8640000	HR-3, T
674.	Vinyl fluoride	75-02-5	YZ 7351000	HR-3, T, F
675.	Vinyl norbornene	3048-64-4	RC 0350000	HR-1, F
676.	Vinyl toluene	25013-15-4	WL 5075000	T, F, I
677.	Vinylidene chloride	75-35-4	YZ 8061000	HR-3, F
678.	Warfarin	81-81-2	GN 4550000	T, E
679.	Warfarin Sodium	129-06-6	-	T
680.	Xylene dichloride	28347-13-9	-	T
681.	Xylidine	1300-73-8	ZE 8575000	HR-3, T
682.	Zinc dichloropentanitrile	-	-	T
683.	Zinc phosphide	1314-84-7	ZH 4900000	HR-3, F
684.	Zirconium & compounds	7440-67-7	ZH 7070000	F