

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ACETAL P	3101	1088	3.1	II	-	3-06	330
- ditto -	3171	1088	3.2	II	-	3-06	330
ACETALDEHYDE	3101	1089	3.1	I	-	3-06	300
para-ACETALDEHYDE	see 3372	1264	3.3	III	-	3-06	300
ACETALDEHYDE AMMONIA	9021	1841	9*	III	-	8-07	320
ACETALDEHYDE DIETHYL ACETAL P	see 3101	1088	3.1	II	-	3-06	330
- ditto -	see 3171	1088	3.2	II	-	3-06	330
beta-ACETALDEHYDE OXIME	3301	2332	3.3	III	-	3-06	320
ACETALDOL	see 6055	2839	6.1	II	-	6.1-02	300
beta-ACETALDOXIM	see 3301	2332	3.3	III	-	3-06	320
ACETIC ACID, GLACIAL	8100	2789	8	II	Fl ammabl e Li qui d	8-04	700
ACETIC ACID, SOLUTION, more than 80% acid, by mass	8100	2789	8	II	Fl ammabl e Li qui d	8-04	700
ACETIC ACID, SOLUTION, more than 25% but not more than 80% acid, by mass	8100	2790	8	II/III	-	8-05	700
ACETIC ALDEHYDE	see 3101	1089	3.1	I	-	3-06	300
ACETIC ANHYDRIDE	8101	1715	8	II	Fl ammabl e Li qui d	8-04	700
ACETIC OXIDE	see 8101	1715	8	II	Fl ammabl e Li qui d	8-04	700
ACETOIN	see 3301	2621	3.3	III	-	3-06	305
ACETONE	3102	1090	3.1	II	-	3-06	300
ACETONE CYANOHYDRIN, STABI LI ZED P	6051	1541	6.1	I	-	6.1-02	215
ACETONE HEXAFLUORIDE	see 2145	2420	2(2.3)	-	Corrosi ve	2-08	750
ACETONE OILS	3171	1091	3.2	II	-	3-07	300
ACETONE SOLUTIONS	3172	1090	3.2	II	-	3-06	300

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
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ACETONI TRI LE	3173	1648	3.2	II	-	3-06	215
3-ACETOXYPROPENE	see 3180	2333	3.2	III	Toxic	3-02	330
ACETYLACETONE	see 3373	2310	3.3	III	-	3-06	300
ACETYL ACETONE PEROXIDE (concentration<=42%, with diluent type A and water, available oxygen <=4.7%)	see ORGANIC PEROXIDE TYPE D,				LIQUID		
ACETYL ACETONE PEROXIDE (concentration <=32%, as a paste, with diluent type A, with or without water)	see ORGANIC PEROXIDE TYPE D,				SOLID		
ACETYL BENZOYL PEROXIDE (concentration<=45%, with diluent type A)	see ORGANIC PEROXIDE TYPE D,				LIQUID		
ACETYL BROMIDE	8101	1716	8	III	-	8-02	700
ACETYL CHLORIDE	3172	1717	3.2	III	Corrosive	3-04	700
ACETYL CYCLOHEXANE- SULPHONYL PEROXIDE (concentration <=82%, with water)	see ORGANIC PEROXIDE TYPE B,				SOLID, TEMPERATURE CONTROLLED		
ACETYL CYCLOHEXANE- SULPHONYL PEROXIDE (concentration <=32%, with diluent B)	see ORGANIC PEROXIDE TYPE D,				LIQUID, TEMPERATURE CONTROLLED		
ACETYLENE, DISSOLVED	2101	1001	2(2.1)	-	-	2-07_	310
ACETYLENE, ETHYLENE AND PROPYLENE MIXTURES, REFRIGERATED LIQUID	see ETHYLENE, ACETYLENE AND PROPYLENE MIXTURES, REFRIGERATED LIQUID						
ACETYLENE DI CHLORIDE	see 3205	1150	3.2	III	-	3-07	340
ACETYLENE TETRABROMIDE P	see 6263	2504	6.1	III	-	6.1-02	345
ACETYLENE TETRACHLORIDE P	see 6263	1702	6.1	III	-	6.1-02	340
ACETYL IODIDE	8102	1898	8	II	-	8-02	700
ACETYL KETENE, INHIBITED	see 6130-1	2521	6.1	I	Flammable Liquid	6.1-01	300
ACETYL METHYL CARBINOL	3301	2621	3.3	III	-	3-06	305

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
ACETYL OXIDE	see 8101	1715	8	II	Flammable Liquid	8-04	700
ACID BUTYL PHOSPHATE	see 8132	1718	8	III	-	8-05	700

		IMDG Code 1996						
ACID MIXTURE, HYDROFLUORIC AND SULPHURIC	see 8184	1786	8	I	Toxic	8-03	750	
ACID MIXTURE, NITRATING ACID	see 8194	1796	8	I/II	Oxidizing agent*	8-03	700	
ACID MIXTURE, SPENT, NITRATING ACID	see 8194	1826	8	I/II	Oxidizing agent*	8-03	700	
ACRALDEHYDE, INHIBITED P	see 6053	1092	6.1	I	Flammable liquid	6.1-01	300	
ACRIDINE	6052	2713	6.1	III	-	6.1-03	325	
ACROLEIC ACID, INHIBITED	see 8102	2218	8	II	Flammable liquid	8-01	700	
ACROLEIN, INHIBITED P	6053	1092	6.1	I	Flammable liquid	6.1-01	300	
ACROLEIN DIETHYL ACETAL	see 3208	2374	3.2	II	-	3-06	330	
ACROLEIN DIMER, STABILIZED	3302	2607	3.3	III	-	3-06	300	
ACRYLAMIDE, SOLID	6054	2074	6.1	III	-	6.1-04	323	
ACRYLAMIDE, SOLUTION	6054	2074	6.1	III	-	6.1-02	323	
ACRYLIC ACID, INHIBITED	8102	2218	8	II	Flammable liquid	8-01	700	
ACRYLIC ACID ISOBUTYL ESTER, INHIBITED	see 3354	2527	3.3	III	-	3-03	330	
ACRYLIC ALDEHYDE, INHIBITED P	see 6053	1092	6.1	I	Flammable liquid	6.1-01	300	
ACRYLONITRILE, INHIBITED	3173	1093	3.2	I	Toxic	3-02	215	
ACTINOLITE	see 9024	2590	9 Å	III	-	6.1-04	none	
ACTIVATED CARBON	see CARBON, ACTIVATED							
ACTIVATED CHARCOAL	see CHARCOAL, ACTIVATED							

* Not required if nitric acid content is not more than 50%.

Å Packaging group III under certain conditions.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ADHESIVES, containing a flammable liquid @	3102	1133	3.1	II*	-	3-05	330
- ditto -@	3174	1133	3.2	II*	-	3-05	330
- ditto -@	3302	1133	3.3	III	-	3-05	330
ADIPONITRILE	6054	2205	6.1	III	-	6.1-02	215
Aeroplane flares	see FLARES, AERIAL						
AEROSOL DISPENSERS, @	2102	1950	2(Å)	-	Å	2-13	6200

IMDG Code 1996							
with a capacity above 1000 cm ³ AEROSOL DISPENSERS, @	9022	1950	90	-	-	2-13	Ø
with a capacity of 1000 cm ³ or less							
AEROSOLS/AEROSOL PRODUCT @	see 2102	1950	2(Å)	-	Å	2-13	620Ø
- ditto -@	see 9022	1950	90	-	-	2-13	Ø
AGENTS, BLASTING, TYPE B	see 1117	0331	1.5 D	-	-	1-02	**
AGENTS, BLASTING, TYPE E	see 1120	0332	1.5 D	-	-	1-02	**
AIR, COMPRESSED	2103	1002	2(2.2)	-	-	2-04	none
AIR, REFRIGERATED LIQUID	2103	1003	2(2.2)	-	Oxidizing agent	2-11	620
AIR BAG INFLATORS	9022-1	3268	90	III	-	AA	None
AIR BAG MODULES	9022-1	3268	90	III	-	AA	None
AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine)	3174-1	3165	3.2	I	Toxic, Corrosive	3-02	720
ALCOHOL	see 3219	1170	3.2	II	-	3-06	305
ALCOHOL, DENATURED	see 3219	1170	3.2	II	-	3-06	305, 306
ALCOHOL, DENATURED SOLUTIONS	see 3337-1	1170	3.3	III	-	3-06	305, 306

* Packaging group III under certain conditions.

Å Label as approved by the competent authority of the country concerned.

Ø MFAG Table No. 620 for classes 2.1 and 2.2 only. For substances in class 2.3, if an MFAG table number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

0 No label required.

Ø If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

** Explosive substance or article, refer to subsection 7.3 of the MFAG.

AA To be declared by the shipper.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
ALCOHOL, INDUSTRIAL	see 3219	1170	3.2	II	-	3-06	305, 306
ALCOHOL, INDUSTRIAL,	see 3337-1	1170	3.3	III	-	3-06	305,

		IMDG Code 1996						
SOLUTIONS								
ALCOHOLATES, SOLUTION, N. O. S., in alcohol	3102-1	3274	3.1	II	Corrosive	3-06	306	*
- ditto -	3174-2	3274	3.2	II	Corrosive	3-06		*
ALCOHOL C6-C17 (SECONDARY) POLY(3-6)ETHOXYLATE P	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
ALCOHOL C12-C15 POLY(1-3)ETHOXYLATE P	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
ALCOHOL C13-C15 POLY(1-6)ETHOXYLATE P	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
ALCOHOLIC BEVERAGES	3304	3065	3.3	III	-	3-06	305	
ALCOHOLS, N. O. S. @	3103	1987	3.1	I/II	-	3-06	305	
- ditto -@	3175	1987	3.2	I/II	-	3-06	305	
- ditto -@	3303	1987	3.3	III	-	3-06	305	
ALCOHOLS, TOXIC, N. O. S. @	3104	1986	3.1	I/II	Toxic	3-07_	305	
- ditto -@	3176	1986	3.2	I/II	Toxic	3-07_	305	
- ditto -@	3303	1986	3.3	III	Toxic	3-07_	305	
ALCOHOL SOLUTIONS	see	3337-1	1170	3.3	III	-	3-06	305
ALDEHYDES, N. O. S. @	3105	1989	3.1	I/II	-	3-07_	300	
- ditto - @	3177	1989	3.2	I/II	-	3-07_	300	
- ditto - @	3305	1989	3.3	III	-	3-07_	300	
ALDEHYDES, TOXIC, N. O. S. @	3105	1988	3.1	I/II	Toxic	3-07_	300	
- ditto -@	3178	1988	3.2	I/II	Toxic	3-07_	300	
- ditto -@	3305	1988	3.3	III	Toxic	3-07_	300	
Al dicarb P	see	CARBAMATE PESTICIDE and PESTICIDES TABLE						
ALDOL	6055	2839	6.1	II	-	6.1-02	300	
Aldrin PP	see	ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						
ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N. O. S. @	4220-1	3206	4.2	II/III	Corrosive	4.2-08	705	

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ALKALI METAL ALLOY, LIQUID,	4321	1421	4.3	I	-	4.3-01	705

IMDG Code 1996							
N. O. S. @							
ALKALI METAL AMALGAM @	4322	1389	4.3	I	-	4.3-04	705
ALKALI METAL AMIDE	4323	1390	4.3	II	-	4.3-05	705
ALKALI METAL DISPERSION	4324	1391	4.3	I	Flammable liquid*	4.3-01	705
ALKALINE CAUSTIC LIQUID, N. O. S. @	see 8136	1719	8	II/III	-	8-06	705
ALKALINE EARTH METAL ALCOHOLATES, N. O. S. @	4220-1	3205	4.2	II/III	-	4.2-08	705
ALKALINE EARTH METAL ALLOY, N. O. S. @	4325	1393	4.3	II	-	4.3-04	705
ALKALINE EARTH METAL AMALGAM @	4326	1392	4.3	I	-	4.3-04	705
ALKALINE EARTH METAL DISPERSION	4324	1391	4.3	I	Flammable liquid*	4.3-01	705
ALKALOIDS, LIQUID, N. O. S. @	6056	3140	6.1	I/II/ III	-	6.1-02	805
ALKALOIDS, SOLID, N. O. S. @	6056	1544	6.1	I/II/ III	-	6.1-04	805
ALKALOID SALTS, LIQUID, N. O. S. @	6056	3140	6.1	I/II/ III	-	6.1-02	805
ALKALOID SALTS, SOLID, N. O. S. @	6056	1544	6.1	I/II/ III	-	6.1-04	805
Alkaloids and alkaloids salts (pesticides)	see PESTICIDE, N. O. S. and PESTICIDES TABLE						
ALKYLALUMINIUM	see ALUMINIUM ALKYL						
ALKYL (C12-C14) DIMETHYLAMINE P	see Section 23.1.5 of the General Introduction.						
ALKYL (C7-C9) NITRATES P	see section 23.1.5 of the General Introduction.						
ALKYLPHENOLS, LIQUID, N. O. S. (including C2-C12 homologues) P	8103	3145	8	I/II/ III	-	8-15	710
ALKYLPHENOLS, SOLID, N. O. S. (including C2-C12 homologues) P	8103	2430	8	I/II/ III	-	8-15	710
ALKYLSULPHONIC ACIDS, LIQUID, with more than 5% free sulphuric acid	8105	2584	8	II	-	8-06	700

* If flashpoint 61°C c.c. or below.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or	IMDG CODE	UN	CLASS	Pack- aging	Subsidiary Risk	EmS	MFAG Table
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ARTICLE	PAGE	IMDG Code 1996		Group	Label (s)	No.	No.
		No.					
ALKYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	8105	2586	8	III	-	8-06	700
ALKYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	8106	2583	8	II	-	8-06	700
ALKYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	8106	2585	8	III	-	8-06	700
ALKYLSULPHURIC ACIDS	8104	2571	8	II	-	8-06	700
ALLENE, INHIBITED	see 2173	2200	2(2.1)	-	-	2-07	310
Allidochlor	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
ALLYL ACETATE	3180	2333	3.2	II	Toxic	3-02	330
ALLYL ALCOHOL	6058	1098	6.1	I	Flammable liquid	6.1-01	307
ALLYLAMINE	6059	2334	6.1	I	Flammable liquid	6.1-01	320
ALLYL BROMIDE P	3180	1099	3.2	I	Toxic	3-03	345
ALLYL CHLORIDE	3105-1	1100	3.1	I	Toxic	3-03	340
ALLYL CHLOROCARBONATE	see 6060	1722	6.1	I	Flammable liquid, Corrosive	6.1-01	740
ALLYL CHLOROFORMATE	6060	1722	6.1	I	Flammable liquid, Corrosive	6.1-01	740
ALLYL ETHYL ETHER	3181	2335	3.2	II	Toxic	3-03	330
ALLYL FORMATE	3181	2336	3.2	I	Toxic	3-03	330
ALLYL GLYCIDYL ETHER	3305-1	2219	3.3	III	-	3-02	330
ALLYL IODIDE	3182	1723	3.2	II	Corrosive	3-03	345
ALLYL ISOTHIOCYANATE, STABILIZED	6060	1545	6.1	II	Flammable liquid	6.1-01	740
ALLYL MUSTARD OIL, STABILIZED	see 6060	1545	6.1	II	Flammable liquid	6.1-01	740

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ALLYLTRI CHLOROSILANE, STABILIZED	8107	1724	8	II	Flammable liquid	8-01	700

IMDG Code 1996

alpha- (or ?-)	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						
ALUMINIUM, powder	see ALUMINIUM POWDER						
ALUMINIUM ALKYL BROMIDES	see 4221	3052	4.2	I	-	4.2-01	170
ALUMINIUM ALKYL CHLORIDES	see 4221	3052	4.2	I	-	4.2-01	170
ALUMINIUM ALKYL HALIDES	4221	3052	4.2	I	-	4.2-01	170
ALUMINIUM ALKYL HYDRIDES	4222	3076	4.2	I	-	4.2-01	170
ALUMINIUM ALKYL	4221	3051	4.2	I	-	4.2-01	170
ALUMINIUM BOROHYDRIDE	4222	2870	4.2	I	Dangerous when wet	4.2-01	245
ALUMINIUM BOROHYDRIDE IN DEVICES	4222	2870	4.2	I	Dangerous when wet	4.2-01	245
ALUMINIUM BROMIDE, ANHYDROUS	8108	1725	8	II	-	8-06_	700
ALUMINIUM BROMIDE, SOLUTION	8108	2580	8	III	-	8-06	700
ALUMINIUM CARBIDE	4327	1394	4.3	III	-	4.3-03	none
ALUMINIUM CHLORIDE, ANHYDROUS	8109	1726	8	II	-	8-06_	700
ALUMINIUM CHLORIDE, SOLUTION	8109	2581	8	III	-	8-06	700
Aluminium dross	see ALUMINIUM PROCESSING BY-PRODUCTS						
ALUMINIUM FERROSILICON POWDER	4327	1395	4.3	II	-	4.3-03	601, 605
ALUMINIUM HYDRIDE	4328	2463	4.3	I	-	4.3-04	none
ALUMINIUM NITRATE	5121	1438	5.1	III	-	5.1-06	235
ALUMINIUM PHOSPHIDE	4329	1397	4.3	I	Toxic	4.3-02	205
ALUMINIUM PHOSPHIDE PESTICIDE	6061	3048	6.1	I	-	6.1-04_	205
ALUMINIUM POWDER, COATED	4121	1309	4.1	II/III	-	4.1-02	none

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
ALUMINIUM POWDER, PYROPHORIC	4255	1383	4.2	I	-	4.2-02	none
ALUMINIUM POWDER, UNCOATED, non-pyrophoric	4330	1396	4.3	II/III	-	4.3-06	none
ALUMINIUM PROCESSING BY-PRODUCTS	4330-1	3170	4.3	II/III	-	4.3-04	725
Aluminium residues	see ALUMINIUM PROCESSING BY-PRODUCTS						

IMDG Code 1996							
ALUMINIUM RESINATE	4121	2715	4.1	III	-	4.1-06	none
ALUMINIUM SILICON POWDER, UNCOATED	4331	1398	4.3	III	-	4.3-03	none
Aluminium skimmings	see ALUMINIUM PROCESSING BY-PRODUCTS						
Amatols	see EXPLOSIVE, BLASTING, TYPE B						
AMINES, FLAMMABLE, CORROSIVE, N.O.S. @	3106	2733	3.1	I/II	Corrosive	3-02	320
- ditto -@	3182-1	2733	3.2	I/II	Corrosive	3-02	320
- ditto -@	3306	2733	3.3	III	Corrosive	3-02	320
AMINES, LIQUID, CORROSIVE, N.O.S. @	8109-2	2735	8	I/II/III	-	8-05	320
AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. @	8109-1	2734	8	I/II	Flammable Liquid	8-04	320
AMINES, SOLID, CORROSIVE, N.O.S. @	8109-2	3259	8	I/II/III	-	8-15	760
1-AMINO-3-AMINOMETHYL-3,5,5- TRIMETHYLCYCLOHEXANE	see 8188	2289	8	III	-	8-05	320
ortho-AMINOANISOLE	see 6069	2431	6.1	III	-	6.1-02	335
AMINO BENZENE	see 6068	1547	6.1	II	-	6.1-02	335
2-AMINO BENZOTRI FLUORIDE	see 6275	2942	6.1	III	-	6.1-02	335
3-AMINO BENZOTRI FLUORIDE	see 6275	2948	6.1	II	-	6.1-02	335
1-AMINO BUTANE	see 3192	1125	3.2	II	Corrosive	3-02	320
Aminocarb P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
2-AMINO-4-CHLOROPHENOL	6062	2673	6.1	II	-	6.1-04	710

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
AMINO CYCLOHEXANE	see 8156	2357	8	II	Flammable Liquid	8-04	320
2-AMINO-5-DIETHYLAMINO- PENTANE	6062	2946	6.1	III	-	6.1-02	320
AMINO DIMETHYLBENZENES, SOLID or LIQUID	see 6280	1711	6.1	II	-	6.1-02	335
AMINOETHANE	see 2136	1036	2(2.1)	-	-	2-07	320
AMINOETHANE, AQUEOUS SOLUTION	see 3121	2270	3.1	II	Corrosive	3-02	320
- ditto -	see 3221	2270	3.2	II	Corrosive	3-02	320
1-AMINOETHANOL	see 9021	1841	9*	III	-	8-07	320
2-AMINOETHANOL	see 8169	2491	8	III	-	8-05	320

IMDG Code 1996							
2-(2-AMI NOETHOXY)ETHANOL	8110	3055	8	III	-	8-07	320
N-AMI NOETHYLPIPERAZINE	8110	2815	8	III	-	8-05	325
AMI NOMETHANE, ANHYDROUS	see 2157	1061	2(2.1)	-	-	2-06	320
AMI NOMETHANE, AQUEOUS SOLUTION	see 3253	1235	3.2	II	Corrosive	3-02	320
1-AMI NO-2-METHYLPROPANE	see 3239	1214	3.2	II	Corrosive	3-02	320
3-AMI NOMETHYL-3, 5, 5-TRIMETHYLCYCLOHEXYLAMINE	see 8188	2289	8	III	-	8-05	320
1-AMI NO-2-NITROBENZENE	see 6207	1661	6.1	II	-	6.1-03	335
1-AMI NO-3-NITROBENZENE	see 6207	1661	6.1	II	-	6.1-03	335
1-AMI NO-4-NITROBENZENE	see 6207	1661	6.1	II	-	6.1-03	335
AMINOPHENETOLS	see 6223	2311	6.1	III	-	6.1-02	335
AMINOPHENOLS (ortho-; meta-; para-)	6063	2512	6.1	III	-	6.1-04	335
1-AMINOPROPANE	see 3143	1277	3.1	II	Corrosive	3-02	320
2-AMINOPROPANE	see 3133	1221	3.1	I	Corrosive	3-02	320
3-AMINOPROPENE	see 6059	2334	6.1	I	Flammable liquid	6.1-01	320

* No label required

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
AMINOPYRIDINES(ortho-; meta-; para-)	6063	2671	6.1	II	-	6.1-04	325
AMINOSULPHONIC ACID	see 8229	2967	8	III	-	8-08	700
AMMONIA, ANHYDROUS, LIQUEFIED	2104	1005	2(2.3)	-	Corrosive	2-08_	725
AMMONIA SOLUTION, relative density less than 0.880 at 15°C in water, with more than 50% ammonia	2104	1005	2(2.3)	-	Corrosive	2-08_	725
AMMONIA SOLUTION, relative density less than 0.880 at 15°C in water, with more than 35% but not more than 50% ammonia	2104	2073	2(2.2)	-	-	2-08_	725
AMMONIA SOLUTION, relative density between 0.880 and 0.957 at 15°C in water, with more than 10% but not more than 35% ammonia by mass	8111	2672	8	III	-	8-06_	725

		IMDG Code 1996						
AMMONIUM ACID FLUORIDE, SOLID	see 8112	1727	8	II	-	8-06	750	
AMMONIUM ACID FLUORIDE, SOLUTION	see 8112	2817	8	II/III	Toxic	8-06	750	
AMMONIUM ARSENATE	6064	1546	6.1	II	-	6.1-04	100	
AMMONIUM BICHROMATE	see 5121	1439	5.1	II	-	5.1-06	155	
AMMONIUM BIFLUORIDE, SOLID	see 8112	1727	8	II	-	8-06	750	
AMMONIUM BIFLUORIDE, SOLUTION	see 8112	2817	8	II/III	Toxic	8-06	750	
AMMONIUM BISULPHATE	see 8113	2506	8	II	-	8-08	700	
AMMONIUM BISULPHITE SOLUTION	see 8126	2693	8	III	-	8-08	635	
AMMONIUM BROMATE	CARRIAGE PROHIBITED							
AMMONIUM CHLORATE	CARRIAGE PROHIBITED							
AMMONIUM CHLORITE	CARRIAGE PROHIBITED							
AMMONIUM DICHROMATE	5121	1439	5.1	II	-	5.1-06	155	

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
AMMONIUM DINITRO-ortho- CRESOLATE, SOLID P	6064	1843	6.1	II	-	6.1-03	710
AMMONIUM DINITRO-ortho- CRESOLATE, SOLUTION P	6064	1843	6.1	II	-	6.1-02	710
AMMONIUM FLUORIDE	6065	2505	6.1	III	-	6.1-04	750
AMMONIUM FLUOROSILICATE	see 6250	2854	6.1	III	-	6.1-04	750
AMMONIUM HEXAFLUORO- SILICATE	see 6250	2854	6.1	III	-	6.1-04	750
AMMONIUM HYDROGENDI FLUOR- IDE, SOLID	8112	1727	8	II	-	8-06	750
AMMONIUM HYDROGENDI FLUOR- IDE, SOLUTION	8112	2817	8	II/III	Toxic	8-06	750
AMMONIUM HYDROGEN SULPHATE	8113	2506	8	II	-	8-08	700
AMMONIUM METAVANADATE	6066	2859	6.1	II	-	6.1-04	135
AMMONIUM NITRATE, with more than 0.2% by mass of combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance	1102	0222	1.1 D	-	-	1-02	610, *

		IMDG Code 1996					
AMMONIUM NITRATE, with not more than 0.2% combust- ible substances including any organic substance calculated as carbon to the exclusion of any other added substance	5122	1942	5.1	III	-	5.1-06_	610
AMMONIUM NITRATE, LIQUID (hot concentrated solution)	5125	2426	5.1	-	-	5.1-10	235
AMMONIUM NITRATE FERTILIZER, N. O. S.	5124	2072	5.1	I/III/ III	-	5.1-06_	610

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
AMMONIUM NITRATE FERTILIZER which is more liable to explode than ammonium nitrate with 0.2% combustible substances, including any organic substance calculated as carbon to the exclusion of any other added substance	1102	0223	1.1 D	-	-	1-02	610*
AMMONIUM NITRATE FERTILIZERS (a) Type A (A1) Uniform non-segregating mixtures of ammonium nitrate with added matter which is inorganic and chemically inert towards ammonium nitrate, with not less than 90% of ammonium nitrate and not more than 0.2% of combustible material (including organic material calculated as carbon), or with more than 70% but less than 90%	5123	2067	5.1	III	-	5.1-06_	610

IMDG Code 1996

(A2)	ammonium nitrate and not more than 0.4% total combustible material Uniform non-segregating mixtures of ammonium nitrate with calcium carbonate and/or dolomite, with more than 80% but less than 90% ammonium nitrate and not more than 0.4% total combustible material	5123	2068	5.1	III	-	5.1-06_	610
(A3)	Uniform non-segregating mixtures of ammonium nitrate/ammonium sulphate, with more than 45% but not more than 70% ammonium nitrate and not more than 0.4% total combustible material	5123	2069	5.1	III	-	5.1-06_	610

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
AMMONIUM NITRATE FERTILIZERS (a) Type A (continued) (A4) Uniform non-segregating mixtures of nitrogen/ phosphate or nitrogen/ potash types or complete fertilizers of nitrogen/ phosphate/potash type, with more than 70% but less than 90% ammonium nitrate and not more than 0.4% total combustible material	5123	2070	5.1	III	-	5.1-06_	610
AMMONIUM NITRATE FERTILIZERS (b) Type B Uniform non-segregating mixtures of nitrogen/	9023	2071	9*	III	-	5.1-06	610

IMDG Code 1996

phosphate or nitrogen/potash types or complete fertilizers of nitrogen/phosphate/potash type, containing not more than 70% of ammonium nitrate and not more than 0.4% of total added combustible material or containing not more than 45% of ammonium nitrate with unrestricted combustible material								
AMMONIUM NITRITE	CARRIAGE PROHIBITED							
AMMONIUM PERCHLORATE	5126	1442	5.1	II	-	5.1-09	745	
AMMONIUM PERCHLORATE	1103	0402	1.1 D	-	-	1-02	745, Å	
AMMONIUM PERMANGANATE	CARRIAGE PROHIBITED							
AMMONIUM PERSULPHATE	5126	1444	5.1	III	-	5.1-06	725	
AMMONIUM PICRATE, dry or wetted with less than 10% water, by mass	1104	0004	1.1 D	-	-	1-02	710, Å	

* No label required

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
AMMONIUM PICRATE, WETTED, with not less than 10% water, by mass	4122	1310	4.1	I	-	4.1-01	710
AMMONIUM POLYSULPHIDE, SOLUTION	8113	2818	8	II/III	Toxic	8-05	225
AMMONIUM POLYVANADATE	6066	2861	6.1	II	-	6.1-04	135
AMMONIUM SILICOFLUORIDE	6250	2854	6.1	III	-	6.1-04	750
AMMONIUM SULPHIDE, SOLUTION	8114	2683	8	II	Toxic, Flammable liquid*	8-04	225
Ammonium tetrachloromercurate(II)	see	MERCURY AMMONIUM CHLORIDE					
AMMONIUM VANADATE	see 6066	2859	6.1	III	-	6.1-04	135
Ammunition, blank	see	CARTRIDGES FOR WEAPONS, BLANK					
Ammunition, fixed, semi-fixed or separate loading	see	CARTRIDGES FOR WEAPONS, with bursting charge and CARTRIDGES FOR WEAPONS, INERT PROJECTILE					
AMMUNITION, ILLUMINATING, with	1202	0171	1.2 G	-	-	1-05	Å

		IMDG Code 1996						
or without burster, expelling charge or propelling charge AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge	1204	0254	1.3 G	-	-	1-05	Å	
		0297	1.4 G	-	-	1-08	Å	
		0247	1.3 J	-	-	1-05	Å	
Ammunition, incendiary (water-activated contrivances)	see CONTRIVANCES,	WATER-ACTIVATED						
AMMUNITION, INCENDIARY, with or without burster, expelling charge or propelling charge	1203	0009	1.2 G	-	-	1-05	Å	
		0010	1.3 G	-	-	1-05	Å	
AMMUNITION, INCENDIARY, WHITE PHOSPHORUS, with burster, expelling charge or propelling charge	1205	0300	1.4 G	-	-	1-08	Å	
		0243	1.2 H	-	-	1-04	Å	
		0244	1.3 H	-	-	1-04	Å	
Ammunition, industrial	see CARTRIDGES,	OIL WELL and POWER DEVICE						
Ammunition, lachrymatory	see AMMUNITION,	TEAR-PRODUCING						

* If flashpoint 61°C c.c. or below.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
AMMUNITION, PRACTICE	1206	0362	1.4 G	-	-	1-08	*
		0488	1.3 G	-	-	1-05	*
AMMUNITION, PROOF Ammunition, smoke (water-activated contrivances)	1206	0363	1.4 G	-	-	1-08	*
		see CONTRIVANCES,	WATER-ACTIVATED				
AMMUNITION, SMOKE, with or without burster, expelling charge or propelling charge	1207	0015	1.2 G	-	Corrosive Å	1-04	*
		0016	1.3 G	-	Corrosive Å	1-06	*
		0303	1.4 G	-	Corrosive Å	1-07	*
AMMUNITION, SMOKE, WHITE PHOSPHORUS, with burster, expelling charge or propelling charge	1208	0245	1.2 H	-	-	1-04	*
		0246	1.3 H	-	-	1-04	*
Ammunition, sporting	see CARTRIDGES FOR WEAPONS,	INERT PROJECTILES					
AMMUNITION, TEAR-PRODUCING, with burster, expelling charge or propelling charge	1209	0018	1.2 G	-	Toxic, Corrosive	1-04	740, *
		0019	1.3 G	-	Toxic, Corrosive	1-06	740, *

		IMDG Code 1996						
		0301	1.4 G	-				
AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE with neither burster nor expelling charge, non-fuzed	6067	2017	6.1	II	Toxic, Corrosive Corrosive	1-07	740, *	
						6.1-02_	740	
AMMUNITION, TOXIC, with burster, expelling charge or propelling charge	1210	0020	1.2 K	-	Toxic Toxic	Ø	*	
		0021	1.3 K	-		Ø	*	
AMMUNITION, TOXIC, NON-EXPLOSIVE, with neither burster nor expelling charge, non-fuzed	6067	2016	6.1	II	-	6.1-02	740	
Amorces	see FIREWORKS							
normal-AMYL ACETATE	see 3307	1104	3.3	III	-	3-07	330	
secondary-AMYL ACETATE	see 3307	1104	3.3	III	-	3-07	330	
AMYL ACETATES	3307	1104	3.3	III	-	3-07	330	

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

À Except for articles containing hexachloroethane or red phosphorus.

Ø To be declared by the shipper after assignment by the competent authority,
who may develop a new schedule if necessary.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
AMYL ACID PHOSPHATE	8114	2819	8	III	-	8-05	700
AMYL ALCOHOLS	3182-2	1105	3.2	II	-	3-06	305
- ditto -	3308	1105	3.3	III	-	3-06	305
AMYL ALDEHYDES	see 3288	2058	3.2	II	-	3-06	300
2-AMYLAMINE	see 3308	1106	3.3	III	Corrosive	3-02	320
normal-AMYLAMINE	see 3183	1106	3.2	II	Corrosive	3-02	320
tertiary-AMYLAMINE	see 3183	1106	3.2	II	Corrosive	3-02	320
AMYLAMINES	3183	1106	3.2	II	Corrosive	3-02	320
- ditto -	3308	1106	3.3	III	Corrosive	3-02	320
n-AMYLBENZENE P	see Section 23.1.5 of the General Introduction.						
secondary-AMYL BROMIDE	see 3189	2343	3.2	II	-	3-07	345
AMYL BUTYRATES	3309	2620	3.3	III	-	3-06_	330
AMYL CARBINOL	see 3351	2282	3.3	III	-	3-06	305
normal-AMYL CHLORIDE	see 3183	1107	3.2	II	-	3-07	340
AMYL CHLORIDE	3183	1107	3.2	II	-	3-07	340
normal-AMYLENE	see 3140	1108	3.1	I	-	3-07	310

IMDG Code 1996							
normal-AMYL FORMATE	see 3309	1109	3.3	III	-	3-07	330
AMYL FORMATES	3309	1109	3.3	III	-	3-07	330
tert-AMYL HYDROPEROXIDE (concentration <=88%, with diluent type A and water)	see ORGANIC PEROXIDE TYPE E, LIQUID						
normal-AMYL MERCAPTAN P	see 3184	1111	3.2	II	-	3-07	375
tertiary-AMYL MERCAPTAN P	see 3184	1111	3.2	II	-	3-07	375
AMYL MERCAPTANS P	3184	1111	3.2	II	-	3-07	375
normal-AMYL METHYL KETONE	3310	1110	3.3	III	-	3-07	300
normal-AMYL NITRATE	see 3310	1112	3.3	III	-	3-07	235
AMYL NITRATES	3310	1112	3.3	III	-	3-07	235
AMYL NITRITE	3107	1113	3.1	II	-	3-07	235
- ditto -	3184	1113	3.2	II	-	3-07	235

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
normal-AMYL NITRITE	see 3184	1113	3.2	II	-	3-07	235
tert-AMYL PEROXYBENZOATE, (concentration <=96%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
tert-AMYL PEROXY-2-ETHYL-HEXANOATE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
tert-AMYL PEROXYNEODECANOATE (concentration <=77%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
tert-AMYL PEROXYPIVALATE, (concentration <=77%, with diluent type B)	see ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED						
tert-AMYL PEROXY-3,5,5-TRIMETHYLHEXANOATE (concentration <=100%)	see ORGANIC PEROXIDE TYPE B, LIQUID						
AMYLTRICHLOROSILANE	8115	1728	8	II	-	8-01	700
ANILINE	6068	1547	6.1	II	-	6.1-02	335
ANILINE CHLORIDE	see 6068	1548	6.1	III	-	6.1-04	335
ANILINE HYDROCHLORIDE	6068	1548	6.1	III	-	6.1-04	335
ANILINE OIL	see 6068	1547	6.1	II	-	6.1-02	335
ANILINE SALT	see 6068	1548	6.1	III	-	6.1-04	335
ANIMAL FABRICS, oily @	see 4233	1373	4.2	III	-	4.2-05	none
ANIMAL FIBRES, burnt, wet or damp	see 4233	-	4.2	III	-	4.2-05	none

IMDG Code 1996							
ANIMAL FIBRES, oily @	see 4233	1373	4.2	III	-	4.2-05	none
ortho-ANISIDINE P	6069	2431	6.1	III	-	6.1-02	335
ANISOLE	3311	2222	3.3	III	-	3-07	330
ANISOYL CHLORIDE	8115	1729	8	II	-	8-02	700
ANTHOPHYLLITE	see 9024	2590	9 *	III	-	6.1-04	none
ANTIMONY, powder	see ANTIMONY POWDER						

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ANTIMONY CHLORIDE, LIQUID	see 8118	1733	8	II	-	8-03	130
ANTIMONY CHLORIDE, SOLID	see 8118	1733	8	III	-	8-06	130
ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.	6070	3141	6.1	III	-	6.1-02	130
ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	6070	1549	6.1	III	-	6.1-04	130
ANTIMONY HYDRIDE	see 2178	2676	2(2.3)	-	Flammable gas	2-05	606
ANTIMONY LACTATE	6070	1550	6.1	III	-	6.1-04	130
Antimony (III) lactate	see ANTIMONY LACTATE						
ANTIMONY PENTACHLORIDE, LIQUID	8116	1730	8	II	-	8-03	130
ANTIMONY PENTACHLORIDE, SOLUTION	8116	1731	8	II/III	-	8-03	130
ANTIMONY PENTAFLUORIDE	8117	1732	8	II	Toxic	8-03	130
ANTIMONY PERCHLORIDE, LIQUID	see 8116	1730	8	II	-	8-03	130
ANTIMONY PERCHLORIDE, SOLUTION	see 8116	1731	8	II/III	-	8-03	130
ANTIMONY POTASSIUM TARTRATE	6071	1551	6.1	III	-	6.1-04	130
ANTIMONY POWDER	6071	2871	6.1	III	-	6.1-03	130
ANTIMONY TRICHLORIDE, LIQUID	8118	1733	8	II	-	8-03	130
ANTIMONY TRICHLORIDE, SOLID	8118	1733	8	II	-	8-06	130
ANTIMONY TRIHYDRIDE	see 2178	2676	2(2.3)	-	Flammable gas	2-05	606
A N T U	see al pha-	NAPHTHYLTHIOUREA					
	see also	PESTICIDE, N.O.S. and					
		PESTICIDES TABLE					
AQUA REGIA	see 8197	1798	8	I	-	8-03	700
ARGON, COMPRESSED	2105	1006	2(2.2)	-	-	2-04	620
ARGON, REFRIGERATED LIQUID	2105	1951	2(2.2)	-	-	2-12	620

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Argon and nitrogen mixtures | see RARE GASES AND NITROGEN MIXTURES
 Argon and oxygen mixtures | see RARE GASES AND OXYGEN MIXTURES

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Argon in rare gases mixtures	see RARE GASES MI XTURES						
ARSENATES, LIQUID, N.O.S. @	see 6075	1556	6.1	I/III/ III	-	6.1-02	100
ARSENATES, SOLID, N.O.S. @	see 6076	1557	6.1	I/III/ III	-	6.1-04	100
ARSENIC	6072	1558	6.1	II	-	6.1-04	100
ARSENIC ACID, LIQUID	6073	1553	6.1	I	-	6.1-02	100
ARSENIC ACID, SOLID	6072	1554	6.1	II	-	6.1-04	100
ARSENICAL DUST	6074	1562	6.1	II	-	6.1-04	100
ARSENICAL FLUE DUST	see 6074	1562	6.1	II	-	6.1-04	100
ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2760	3.2	I/II	Toxic	3-03_	100
ARSENICAL PESTICIDE, LIQUID, TOXIC @	6219	2994	6.1	I/III/ III	-	6.1-02	100
ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. @	6220	2993	6.1	I/III/ III	Fl ammabl e Li qui d	6.1-01	100
ARSENICAL PESTICIDE, SOLID, TOXIC @	6221	2759	6.1	I/III/ III	-	6.1-04	100
ARSENIC BROMIDE	6074	1555	6.1	II	-	6.1-02	100
Arsenic (III) bromide	see ARSENIC BROMIDE						
ARSENIC CHLORIDE	see 6077	1560	6.1	I	-	6.1-02	100
ARSENIC COMPOUND, LIQUID, N.O.S. @	6075	1556	6.1	I/III/ III	-	6.1-02	100
ARSENIC COMPOUND, SOLID, N.O.S. @	6076	1557	6.1	I/III/ III	-	6.1-04	100
Arsenic compounds (pesticides)	see ARSENICAL PESTICIDE and PESTICIDES TABLE						
ARSENIC HYDRIDE	see 2106	2188	2(2.3)	-	Fl ammabl e gas	2-05	605
Arsenic (III) oxide	see ARSENIC TRI OXIDE						
Arsenic (V) oxide	see ARSENIC PENTOXIDE						

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ARSENIC PENTOXIDE	6076	1559	6.1	II	-	6.1-04	100
ARSENIC SULPHIDES, SOLID, N. O. S. @	see 6076	1557	6.1	I/II/ III	-	6.1-04	100
ARSENIC TRIBROMIDE	see 6074	1555	6.1	II	-	6.1-02	100
ARSENIC TRICHLORIDE	6077	1560	6.1	I	-	6.1-02	100
ARSENIC TRIOXIDE	6078	1561	6.1	II	-	6.1-04	100
ARSENI OUS CHLORIDE	see 6077	1560	6.1	I	-	6.1-02	100
ARSENITES, LIQUID, N. O. S. @	see 6075	1556	6.1	I/II/ III	-	6.1-02	100
ARSENITES, SOLID, N. O. S. @	see 6076	1557	6.1	I/II/ III	-	6.1-04	100
ARSENOUS BROMIDE	see 6074	1555	6.1	II	-	6.1-02	100
ARSENOUS CHLORIDE	see 6077	1560	6.1	I	-	6.1-02	100
ARSI NE	2106	2188	2(2.3)	-	Flammable gas	2-05	605
ARTICLES, EEI	see 1210-1	0486	1.6 N	-	-	1-10	*
ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE	1210-1	0486	1.6 N	-	-	1-10	*
ARTICLES, EXPLOSIVE, N. O. S. - ditto -	1211	0350	1.4 B	-	-	Ä	*
	1212	0462	1.1 C	-	-	Ä	*
		0466	1.2 C	-	-	Ä	*
		0470	1.3 C	-	-	Ä	*
		0351	1.4 C	-	-	Ä	*
- ditto -	1213	0463	1.1 D	-	-	Ä	*
		0467	1.2 D	-	-	Ä	*
		0352	1.4 D	-	-	Ä	*
- ditto -	1214	0464	1.1 E	-	-	Ä	*
		0468	1.2 E	-	-	Ä	*
		0471	1.4 E	-	-	Ä	*
- ditto -	1215	0465	1.1 F	-	-	Ä	*
		0469	1.2 F	-	-	Ä	*
		0472	1.4 F	-	-	Ä	*
- ditto -	1216	0353	1.4 G	-	-	Ä	*

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Ä To be declared by the shipper after assignment by the competent authority,
 who may develop a new schedule if necessary.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
ARTICLES, EXPLOSIVE, N. O. S. (continued)	1217	0354	1.1 L	-	Dangerous when wet*	Å	Ø
		0355	1.2 L	-		Å	Ø
		0356	1.3 L	-		Å	Ø
- ditto -	1218	0349	1.4 S	-	-	Å	Ø
ARTICLES PRESSURIZED, HYDRAULIC, (containing non-flammable gas) @	2106	3164	2(2.2)	-	-	2-13	620
ARTICLES PRESSURIZED, PNEUMATIC, (containing non-flammable gas) @	2106	3164	2(2.2)	-	-	2-13	620
ARTICLES, PYROPHORIC	1219	0380	1.2 L	-	-	1-04	Ø
ARTICLES, PYROTECHNIC, for technical purposes	1220	0428	1.1 G	-	-	1-03	Ø
		0429	1.2 G	-	-	1-04	Ø
		0430	1.3 G	-	-	1-04	Ø
		0431	1.4 G	-	-	1-07	Ø
		0432	1.4 S	-	-	1-07	Ø
ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	8105	2584	8	II	-	8-06	700
ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	8105	2586	8	III	-	8-06	700
ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	8106	2583	8	II	-	8-06	700
ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	8106	2585	8	III	-	8-06	700
ASBESTOS, BLUE	9024	2212	9D	II	-	6.1-04_	none
ASBESTOS, WHITE	9024	2590	9D	III	-	6.1-04_	none
ASPHALT @	see 3281	1999	3.2	IIÑ	-	3-05	311
- ditto -@	see 3382	1999	3.3	III	-	3-05	311

* For water-activated articles only.

Å To be declared by the shipper after assignment by the competent authority,
who may develop a new schedule if necessary.

Ø Explosive substance or article, refer to subsection 7.3 of the MFAG.

D No label required.

Ñ Packaging group III under certain conditions.

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
AVIATION GASOLINE Azinphos-ethyl PP	see 3271	1863	3.2	I/II	-	3-07	311
Azinphos-methyl PP	see	ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE					
AZIRIDINE, INHIBITED	see 6151	1185	6.1	I	Fl ammabl e Li qui d	6.1-01	320
AZODI CARBONAMIDE	4122-1	3242	4/1	II	-	4.1-10	240
AZODI CARBONAMIDE FORMULATION TYPE B (concentration <100%)	see	SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED					
AZODI CARBONAMIDE FORMULATION TYPE C (concentration <100%)	see	SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED					
AZODI CARBONAMIDE FORMULATION TYPE D (concentration <100%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					
2, 2' -AZODI (2, 4-DIMETHYL-4-METHOXYVALERONITRILE) (concentration 100%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					
2, 2' -AZODI (2, 4-DIMETHYL-VALERONITRILE) (concentration <100%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					
2, 2' -AZODI (ETHYL 2-METHYL-PROPIONATE) (concentration 100%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					
1, 1' -AZODI (HEXAHYDRO-BENZONITRILE) (concentration 100%)	see	SELF-REACTIVE SOLID TYPE D					
2, 2' -AZODI (ISOBUTYRONITRILE) (concentration 100%)	see	SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED					
2, 2' -AZODI (2-METHYLBUTYRONITRILE) (concentration 100%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
Bag charges	see CHARGES, PROPELLING, FOR CANNON						
Ballistite	see POWDER, SMOKELESS						
Bangalore torpedoes	see MINES, with bursting charge						
BARIUM, non-pyrophoric	4332	1400	4.3	II	-	4.3-04	120
BARIUM, powder	see BARIUM POWDER						
Barium alloys, non-pyrophoric	see ALKALINE EARTH METAL ALLOY, N. O. S.						
BARIUM ALLOY, PYROPHORIC	4255	1854	4.2	I	-	4.2-02	120
Barium amalgams	see ALKALINE EARTH METAL AMALGAM						
BARIUM AZIDE, dry or containing less than 50% water, by mass	1105	0224	1.1 A	-	Toxi c	1-01	220, *
BARIUM AZIDE, WETTED with not less than 50% water, by mass	4128	1571	4.1	I	Toxi c	4.1-01	220
BARIUM BROMATE	5127	2719	5.1	II	Toxi c	5.1-05	745
BARIUM CHLORATE, SOLID	5127	1445	5.1	II	Toxi c	5.1-05_	120, 745
BARIUM CHLORATE, SOLUTION	5127	1445	5.1	II	Toxi c	5.1-02	120, 745
BARIUM COMPOUND, N. O. S. Å	6079	1564	6.1	II/III	-	6.1-04	120
BARIUM CYANIDE P	6080	1565	6.1	I	-	6.1-04	215
Barium di spersions	see ALKALINE EARTH METAL DI SPERSI ON						
BARIUM HYPOCHLORITE, with more than 22% avail able chl orine	5128	2741	5.1	II	Toxi c	5.1-05	741
BARIUM MONOXIDE	see 6081	1884	6.1	III	-	6.1-04	705
BARIUM NI TRATE	5128	1446	5.1	II	Toxi c	5.1-05	120
BARIUM OXIDE	6081	1884	6.1	III	-	6.1-04	705
BARIUM PERCHLORATE, SOLID	5129	1447	5.1	II	Toxi c	5.1-05	120, 745
BARIUM PERCHLORATE, SOLUTION	5129	1447	5.1	II	Toxi c	5.1-02	120, 745
BARIUM PERMANGANATE	5129	1448	5.1	II	Toxi c	5.1-05	715

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Å MARINE POLLUTANT except Barium compounds which are insoluble in water.
 P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10028 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
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IMDG Code 1996

BARIUM PEROXIDE	5130	1449	5.1	II	Toxic	5.1-04	120, 735
BARIUM POWDER, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	120
BATTERIES, CONTAINING LITHIUM	see LITHIUM BATTERIES						
BATTERIES, CONTAINING SODIUM	4332-1	3292	4.3	III	-	4.3-09	705
BATTERIES, DRY, CONTAINING	8119	3028	8	III	-	8-10	705
POTASSIUM HYDROXIDE, SOLID, electric storage							
BATTERIES, WET, FILLED WITH ACID, electric storage	8120	2794	8	III	-	8-10	700
BATTERIES, WET, FILLED WITH ALKALI, electric storage	8120	2795	8	III	-	8-10	705
BATTERIES, WET, NON-SPILL- ABLE, electric storage	8121	2800	8*	III	-	8-10	none
BATTERY ACID	see 8230	2796	8	II	-	8-06	700
BATTERY FLUID, ACID	see 8230	2796	8	II	-	8-06	700
BATTERY FLUID, ALKALI	8119	2797	8	II	-	8-06	705
Bendiocarb P	see	CARBAMATE PESTICIDE and PESTICIDES TABLE					
Benfuracarb	see	CARBAMATE PESTICIDE and PESTICIDES TABLE					
BENOMYL P	see	Section 23.1.5 of the General Introduction.					
Benquinox P	see	PESTICIDE, N.O.S. and PESTICIDES TABLE					
BENZAL CHLORIDE	see 6084	1886	6.1	II	-	6.1-02	340
BENZALDEHYDE	9024-1	1990	9*	III	-	6.1-02	300
BENZENE	3185	1114	3.2	II	-	3-03	312
1,3-BENZENEDIOL	see 6248	2876	6.1	III	-	6.1-04	710
1,4-BENZENEDIOL, LIQUID	see 6164	2662	6.1	III	-	6.1-02	710
1,4-BENZENEDIOL, SOLID	see 6164	2662	6.1	III	-	6.1-04	710
BENZENE-1,3-DISULPHONYL- HYDRAZIDE, as a paste (concentration 52%)	see	SELF-REACTIVE SOLID TYPE D					

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10029 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
BENZENE PHOSPHORUS	see 8202	2798	8	III	-	8-05	700

IMDG Code 1996							
DI CHLORIDE							
BENZENE PHOSPHORUS	see 8202	2799	8	II	-	8-05	700
THIOCHLORIDE							
BENZENESULPHONYL CHLORIDE	8122	2225	8	III	-	8-05	700
BENZENE SULPHONYLHYDRAZIDE (concentration 100%)	see SELF-REACTIVE SOLID TYPE D						
BENZENETHIOL	see 6228	2337	6.1	I	Flammable liquid	6.1-01	375
BENZHYDRYL BROMIDE	see 8166	1770	8	II	-	8-02	345
BENZIDINE	6081	1885	6.1	II	-	6.1-04	335
BENZOIC DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2770	3.2	I/II	Toxic	3-03_	530
BENZOIC DERIVATIVE PESTICIDE, LIQUID, TOXIC @	6219	3004	6.1	I/II/III	-	6.1-02	530
BENZOIC DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. @	6220	3003	6.1	I/II/III	Flammable liquid	6.1-01	530
BENZOIC DERIVATIVE PESTICIDE, SOLID, TOXIC @	6221	2769	6.1	I/II/III	-	6.1-04	530
BENZOL	see 3185	1114	3.2	II	-	3-03	312
BENZOLENE	see PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.						
BENZONITRILE	6082	2224	6.1	II	-	6.1-02	215
BENZOQUINONE	6082	2587	6.1	II	-	6.1-04	300
BENZOSULPHOCHLORIDE	see 8122	2225	8	III	-	8-05	700
BENZOTRICHLORIDE	8122	2226	8	II	-	8-05	340
BENZOTRIFLUORIDE	3185	2338	3.2	II	-	3-07	345
BENZOYL CHLORIDE	8123	1736	8	II	-	8-02	700
BENZYL BROMIDE	6083	1737	6.1	II	Corrosive	6.1-02	740

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10030 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
BENZYL CHLORIDE	6083	1738	6.1	II	Corrosive	6.1-02	740
BENZYL CHLOROCARBONATE P	see 8124	1739	8	I	-	8-03	740
BENZYL CHLOROFORMATE P	8124	1739	8	I	-	8-03	740
BENZYL CYANIDE	see 6226	2470	6.1	III	-	6.1-02	215
BENZYL DI CHLORIDE	see 6084	1886	6.1	II	-	6.1-02	340
BENZYL DIMETHYLAMINE	8124	2619	8	II	Flammable	8-04	320

	IMDG Code 1996							
4-[BENZYL(ETHYL)AMINO]-3-ETHOXYBENZENE DIAMINE ZINC CHLORIDE (concentration 100%)	see SELF-REACTIVE SOLID TYPE D				Liquid			
BENZYLIDENE CHLORIDE	6084	1886	6.1	II	-	6.1-02	340	
BENZYL IODIDE	6084	2653	6.1	II	-	6.1-02	345	
4-[BENZYL(METHYL)AMINO]-3-ETHOXYBENZENE DIAMINE ZINC CHLORIDE (concentration 100%)	see SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED							
BERYLLIUM COMPOUND, N. O. S.	6085	1566	6.1	II/III	-	6.1-04	125	
BERYLLIUM NITRATE	5130	2464	5.1	II	Toxic	5.1-05	125	
BERYLLIUM POWDER	6085	1567	6.1	II	Flammable solid	6.1-03	125	
beta- (or ?-)	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.							
gamma-BHC PP	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE (Lindane)							
BHUSA	4149	1327	4.1*	-	-	4.1-06	none	
BICHLOROACETIC ACID	see 8158	1764	8	II	-	8-05	700	
BICYCLO-[2.2.1]-HEPTA-2,5-DIENE, INHIBITED	3108	2251	3.1	II	-	3-07	310	
- ditto -	3186	2251	3.2	II	-	3-07	310	

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10031 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
BI FLUORIDES, N. O. S. @ Bisphenol A PP	see 8184-1	1740	8	II/III	-	8-06	750
(BIO)MEDICAL WASTE, N. O. S.	6320	3291	6.2	II	-	Ä	Not applicable
BIPYRIDIL IUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2782	3.2	I/II	Toxic	3-03	525

IMDG Code 1996							
BI PYRIDIL IUM PESTI CIDE, LI QUI D, TOXI C @	6219	3016	6.1	I / I I / I I I	-	6.1-02	525
BI PYRI DI LI UM PESTI CI DE, LI QUI D, TOXI C, FLAMMABLE flashpoi nt be- tween 23°C and 61°C c.c. @	6220	3015	6.1	I / I I / I I I	Fl ammabl e li qui d	6.1-01	525
BI PYRI DI LI UM PESTI CI DE, SOLI D, TOXI C @	6221	2781	6.1	I / I I / I I I	-	6.1-04	525
BIS- BI SULPHATES, AQUEOUS SOLUTI ON @	see DI - 8125	2837	8	I I / I I I	-	8-08	700
BI SULPHI TES, AQUEOUS SOLUTI ON, N. O. S. @	8126	2693	8	I I I	-	8-08	635
BITUMEN @	see 3281	1999	3.2	I I Ø	-	3-05	311
- ditto -	see 3382	1999	3.3	I I I	-	3-05	311
BLACK POWDER, granular, or as a meal	1113	0027	1.1 D	-	-	1-01	0
BLACK POWDER, COMPRESSED	1114	0028	1.1 D	-	-	1-01	0
BLACK POWDER, IN PELLETS	1114	0028	1.1 D	-	-	1-01	0
Bl asti ci di n-S-3	see PESTI CI DE, N. O. S. and PESTI CI DES TABLE						
BLEACHING POWDER	see 5138	2208	5.1	I I I	-	5.1-06	741

- Å To be declared by the shipper after agreement with the competent authority of the country concerned. For action to be taken in the event of damage to, or leakage from a package containing infectious substances, refer to section 9 of the introduction to class 6.2.
- Ø Packaging group III under certain conditions.
- 0 Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10032 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
BLEACH LIQUOR	see 8186	1791	8	I I / I I I	-	8-08	741
BLUE ASBESTOS	see 9024	2212	9*	I I	-	6.1-04	none
Bombs, illuminating	see AMMUNI TI ON, I LLUMI NATI NG						
BOMBS, with bursting charge	1221	0034	1.1 D	-	-	1-03	Å
		0035	1.2 D	-	-	1-05	Å
- ditto -	1222	0033	1.1 F	-	-	1-03	Å
		0291	1.2 F	-	-	1-05	Å
BOMBS, PHOTO-FLASH	1223	0038	1.1 D	-	-	1-03	Å
- ditto -	1224	0037	1.1 F	-	-	1-03	Å
- ditto -	1225	0039	1.2 G	-	-	1-05	Å

		IMDG Code 1996					
BOMBS, SMOKE, NON-EXPLOSIVE, with corrosive liquid, without initiating device	8127	0299	1.3 G	-	-	1-05	Å
		2028	8	II	-	8-05_	700
Bombs, target identification	see	AMMUNITION,	ILLUMINATING				
BOMBS, WITH FLAMMABLE LIQUID, with bursting charge	1226	0399	1.1 J	-	-	1-03	Å
		0400	1.2 J	-	-	1-04	Å
BOOSTERS, WITH DETONATOR	1228	0225	1.1 B	-	-	1-01	Å
		0268	1.2 B	-	-	1-05	Å
BOOSTERS, without detonator	1227	0042	1.1 D	-	-	1-03	Å
		0283	1.2 D	-	-	1-05	Å
BORATE AND CHLORATE MIXTURE @	see	5141	1458	5.1	II/III	-	5.1-06 745
BORNEOL	4131	1312	4.1	III	-	4.1-06	305
BORNYL ALCOHOL	see	4131	1312	4.1	III	-	4.1-06 305
BOROETHANE	see	2128	1911	2(2.3)	-	Flammable gas	2-05 245
BORON BROMIDE	see	8127	2692	8	I	-	8-03_ 245
BORON FLUORIDE	see	2107	1008	2(2.3)	-	Corrosive	2-03 750
BORON TRIBROMIDE	8127	2692	8	I	-	-	8-03_ 245
BORON TRICHLORIDE	2107	1741	2(2.3)	-	Corrosive	-	2-08 700

* No label required.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10033 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
BORON TRIFLUORIDE	2107	1008	2(2.3)	-	Corrosive	2-03	750
BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	8128	1742	8	II	-	8-05	750
BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID	8128	1742	8	II	-	8-05	750
BORON TRIFLUORIDE DIETHYL ETHERATE	8128	2604	8	I	Flammable liquid	8-01	750
BORON TRIFLUORIDE DIHYDRATE	8129	2851	8	II	-	8-06	750
BORON TRIFLUORIDE DIMETHYL ETHERATE	4333	2965	4.3	I	Corrosive, Flammable liquid	4.3-05_	750
BORON TRIFLUORIDE PROPIONIC	8129	1743	8	II	-	8-05	750

IMDG Code 1996							
ACID COMPLEX, LIQUID BORON TRI FLUORIDE PROPIONIC ACID COMPLEX, SOLID Brodifacoum PP	8129	1743	8	II	-	8-05	750
	see COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE						
BROMATES, INORGANIC, N.O.S. @	5131	1450	5.1	II	-	5.1-05	745
BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. @	5131	3213	5.1	II	-	5.1-02	745
BROMINE	8130	1744	8	I	Toxic	8-03	740
BROMINE CHLORIDE	2108	2901	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	740
BROMINE CYANIDE P	see 6117	1889	6.1	I	Corrosive	6.1-04	645
BROMINE PENTAFLUORIDE	5132	1745	5.1	I	Toxic, Corrosive	5.1-01	750
BROMINE SOLUTION	8130	1744	8	I	Toxic	8-03	740
BROMINE TRI FLUORIDE	5133	1746	5.1	I	Toxic, Corrosive	5.1-01	750
BROMOACETIC ACID, SOLID	8131	1938	8	II	-	8-05	700
BROMOACETIC ACID, SOLUTION	8131	1938	8	II	-	8-06	700

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10034 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
BROMOACETONE P	6086	1569	6.1	II	Flammable Liquid	6.1-01	740
omega-BROMOACETOPHENONE	see 6223	2645	6.1	II	-	6.1-04	740
BROMOACETYL BROMIDE	8132	2513	8	II	-	8-03	700
BROMOALLYLENE P	see 3180	1099	3.2	I	Toxic	3-03	345
BROMOBENZENE	3312	2514	3.3	III	-	3-07	345
BROMOBENZYL CYANIDES, LIQUID or SOLID *	6087	1694	6.1	I	-	6.1-02	215
1-BROMOBUTANE	3187	1126	3.2	II	-	3-07	345
2-BROMOBUTANE	3187	2339	3.2	II	-	3-07	345
1-BROMO-2-BUTANONE	see 6191	-	6.1	II	-	6.1-02_	740
BROMOCHLORODIFLUORO- METHANE	see 2117	1974	2(2.2)	-	-	2-09	350
BROMOCHLOROMETHANE	6088	1887	6.1	III	-	6.1-02	345
BROMOCYANE P	see 6117	1889	6.1	I	Corrosive	6.1-04	645
BROMODIPHENYLMETHANE	see 8166	1770	8	II	-	8-02	345
1-BROMO-2,3-EPOXYPROPANE P	see 6143	2558	6.1	I	Flammable	6.1-01	740

IMDG Code 1996							
BROMOETHANE	see 6146	1891	6.1	II	Liquid	6.1-01	345
2-BROMOETHYL ETHYL ETHER	3188	2340	3.2	III	-	3-06	345
BROMOFORM P	6088	2515	6.1	III	-	6.1-02	345
BROMOMETHANE	see 2158	1062	2(2.3)	-	Flammable gas	2-06	345
1-BROMO-3-METHYLBUTANE	3313	2341	3.3	III	-	3-06	345
BROMOMETHYL ETHYL KETONE	see 6191	-	6.1	II	-	6.1-02	740
BROMOMETHYLPROPANES	3188	2342	3.2	II	-	3-07	345
BROMONI TROBENZENES, LIQUID	see 6209	2732	6.1	III	-	6.1-02	335
BROMONI TROBENZENES, SOLID	see 6209	2732	6.1	III	-	6.1-04	335

* Only ortho-BROMOBENZYL CYANIDE is a MARINE POLLUTANT

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10035 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
2-BROMO-2-NITROPROPANE- 1,3-DIOL	6088-1	3241	6.1	III	-	6.1-03	335
2-BROMOPENTANE	3189	2343	3.2	II	-	3-07	345
Bromophos-ethyl PP	see ORGANOPHOSPHORUS PESTICIDE and and PESTICIDES TABLE						
BROMOPROPANES	3189	2344	3.2	II	-	3-07	345
3-BROMOPROPENE P	see 3180	1099	3.2	I	Toxic	3-03	345
3-BROMOPROPYNE	3190	2345	3.2	II	-	3-07	345
3-BROMO-1-PROPYNE	see 3190	2345	3.2	II	-	3-07	345
alpha-BROMOTOLUENE	see 6083	1737	6.1	II	Corrosive	6.1-02	740
BROMOTRI FLUOROETHYLENE	2109	2419	2(2.1)	-	-	2-07	350
BROMOTRI FLUOROMETHANE	2109	1009	2(2.2)	-	-	2-09	350
Bromoxynil P	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
BRONOPOL	see 6088-1	3241	6.1	III	-	6.1-03	335
BRUCINE	6089	1570	6.1	I	-	6.1-04	805
BURSTERS, explosive	1229	0043	1.1 D	-	-	1-03	*
BUTADIENES, INHIBITED	2110	1010	2(2.1)	-	-	2-07	310
normal -BUTANAL	see 3196	1129	3.2	II	-	3-07	300
BUTANAL OXIME	see 3317	2840	3.3	III	-	3-07	300
BUTANE	2147	1011	2(2.1)	-	-	2-07	310
BUTANEDIONE P	3190	2346	3.2	II	-	3-06	300
BUTANE MIXTURE	2147	1011	2(2.1)	-	-	2-07	310

IMDG Code 1996							
1-BUTANETHIOL P	see 3194	2347	3.2	II	-	3-07	375
BUTANETHIOLS @	see 3108	2347	3.1	III	-	3-07	375
- ditto -	see 3194	2347	3.2	III	-	3-07	375
BUTANOIC ACID	see 8133	2820	8	III	-	8-05	700
BUTANOIC ANHYDRIDE	see 8134	2739	8	III	-	8-05	700
1-BUTANOL	see 3313	1120	3.3	III	-	3-06	305

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10036 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
BUTAN-2-OL	see 3191	1120	3.2	II	-	3-06	305
normal -BUTANOL	see 3313	1120	3.3	III	-	3-06	305
secondary-BUTANOL	see 3191	1120	3.2	II	-	3-06	305
tertiary-BUTANOL	see 3191	1120	3.2	II	-	3-06	305
3-BUTANOLAL	see 6055	2839	6.1	II	-	6.1-02	300
BUTANOLS	3191	1120	3.2	II	-	3-06	305
- ditto -	3313	1120	3.3	III	-	3-06	305
2-BUTANONE	see 3226	1193	3.2	II	-	3-06	300
BUTANOYL CHLORIDE	see 3197	2353	3.2	II	Corrosive	3-04	700
2-BUTENAL, STABILIZED P	see 6114-1	1143	6.1	I	Flammable Liquid	6.1-01	300
BUTENE	see 2147	1012	2(2.1)	-	-	2-07	310
3-BUTENE-2-ONE	see 3263	1251	3.2	II	-	3-06	300
1,2-BUTENE OXIDE, STABILIZED	see 3192	3022	3.2	II	-	3-06	365
2-BUTENOIC ACID	see 8154	2823	8	III	-	8-05	700
2-BUTEN-1-OL	see 3362	2614	3.3	III	-	3-06	305
Butocarboxim	see	CARBAMATE PESTICIDE and PESTICIDES TABLE					
2-BUTOXYETHANOL	see 6151	2369	6.1	III	-	6.1-01	330
BUTOXYL	3314	2708	3.3	III	-	3-06	330
BUTYL ACETATES	3191	1123	3.2	II	-	3-07	330
- ditto -	3314	1123	3.3	III	-	3-07	330
BUTYL ACID PHOSPHATE	8132	1718	8	III	-	8-05	700
normal -BUTYL ACRYLATE, INHIBITED	3315	2348	3.3	III	-	3-03	330
normal -BUTYL ALCOHOL	see 3313	1120	3.3	III	-	3-06	305
secondary-BUTYL ALCOHOL	see 3191	1120	3.2	II	-	3-06	305
tertiary-BUTYL ALCOHOL	see 3191	1120	3.2	II	-	3-06	305
normal -BUTYL ALDEHYDE	see 3196	1129	3.2	II	-	3-07	300
normal -BUTYLAMINE	3192	1125	3.2	II	Corrosive	3-02	320

IMDG Code 1996

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10037 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
N-normal -BUTYLANI LINE	6089	2738	6.1	II	-	6.1-02	335
secondary-BUTYLBENZENE P	see 3315	2709	3.3	III	-	3-07	310
tertiary-BUTYLBENZENE P	see 3315	2709	3.3	III	-	3-07	310
BUTYLBENZENES P	3315	2709	3.3	III	-	3-07	310
BUTYL BENZYL PHTHALATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
normal -BUTYL BROMIDE	see 3187	1126	3.2	II	-	3-07	345
secondary-BUTYL BROMIDE	see 3187	2339	3.2	II	-	3-07	345
tertiary-BUTYL BROMIDE	see 3188	2342	3.2	II	-	3-07	345
n-BUTYL BUTYRATE P	see Section 23.1.5 of the General Introduction.						
normal -BUTYL CHLORIDE	see 3198	1127	3.2	II	-	3-07	340
secondary-BUTYL CHLORIDE	see 3198	1127	3.2	II	-	3-07	340
tertiary-BUTYL CHLORIDE	see 3110	1127	3.1	II	-	3-07	340
normal -BUTYL CHLOROFORMATE	6104	2743	6.1	II	Corrosive, Flammable liquid	6.1-01	740
tert-BUTYL CUMYL PEROXIDE (concentration >42%-100%)	see ORGANIC PEROXIDE TYPE D, LIQUID						
tert-BUTYL CUMYL PEROXIDE (con- centration <=42%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
tertiary-BUTYLCYCLOHEXYL CHLOROFORMATE	6090	2747	6.1	III	-	6.1-02	740
n-BUTYL 4,4-DI-(tert-BUTYLPER OXY)VALERATE (concentration >52%-100%)	see ORGANIC PEROXIDE TYPE C, LIQUID						
n-BUTYL 4,4-DI-(tert-BUTYLPER OXY)VALERATE (concentration <=52% with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
BUTYLENE	2147	1012	2(2.1)	-	-	2-07	310
1,2-BUTYLENE OXIDE, STABILIZED	3192	3022	3.2	II	-	3-06	365
BUTYL ETHERS	see 3328	1149	3.3	III	-	3-07	330

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10038 Amdt. 27-94

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
normal -BUTYL ETHYL ETHER	see 3223	1179	3.2	II	-	3-07	330
normal -BUTYL FORMATE	3193	1128	3.2	II	-	3-06	330
tert-BUTYL HYDROPEROXIDE, (concentration <=72%, with water)	see ORGANIC PEROXIDE TYPE F,				LIQUID		
tert-BUTYL HYDROPEROXIDE, (concentration <=79%, with water)	see ORGANIC PEROXIDE TYPE E,				LIQUID		
tert-BUTYL HYDROPEROXIDE, (concentration >79-90% with water)	see ORGANIC PEROXIDE TYPE C,				LIQUID		
tert-BUTYL HYDROPEROXIDE, (concentration <=80%, with diluent type A)	see ORGANIC PEROXIDE TYPE D,				LIQUID		
tert-BUTYL HYDROPEROXIDE (concentration <82%) WITH DI-tert BUTYL PEROXIDE (concentration >9%), with water	see ORGANIC PEROXIDE TYPE C,				LIQUID		
tert-BUTYL HYPOCHLORITE	4222-1	3255	4.2	I	Corrosive	4.2-04	741
N-normal -BUTYLIMIDAZOLE	6090	2690	6.1	II	-	6.1-02	320
N-normal -BUTYLIMIDAZOLE	see 6090	2690	6.1	II	-	6.1-02	320
secondary-BUTYL IODIDE	see 3238	2390	3.2	II	-	3-07	345
tertiary-BUTYL IODIDE	see 3238	2391	3.2	II	-	3-07	345
normal -BUTYL ISOCYANATE	6091	2485	6.1	I	Flammable Liquid	6.1-01	370
tertiary-BUTYL ISOCYANATE	6091	2484	6.1	I	Flammable Liquid	6.1-01	370
BUTYLLITHIUM	see 4239	2445	4.2	I	Dangerous when wet	4.2-01	160, 170
normal -BUTYL MERCAPTAN	see 3194	2347	3.2	II	-	3-07	375
secondary-BUTYL MERCAPTAN @	see 3108	2347	3.1	II	-	3-07	375
tertiary-BUTYL MERCAPTAN @	see 3108	2347	3.1	II	-	3-07	375
BUTYL MERCAPTANS @	3108	2347	3.1	II	-	3-07	375

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10039 Amdt. 27-94

SUBSTANCE or	IMDG CODE	UN	CLASS	Pack- aging	Subsidiary Risk	EmS	MFAG Table
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ARTICLE	PAGE	IMDG Code 1996			Label (s)	No.	No.
		No.		Group			
BUTYL MERCAPTANS *	3194	2347	3.2	II	-	3-07	375
normal -BUTYL METHACRYLATE, INHIBITED	3316	2227	3.3	III	-	3-07	330
BUTYL 2-METHYLACRYLATE	see 3316	2227	3.3	III	-	3-07	330
normal -BUTYL METHYL ETHER	3195	2350	3.2	II	-	3-07	330
tert-BUTYL MONOPEROXYMALE- ATE (concentration >52-100%)	see ORGANIC PEROXIDE TYPE B, SOLID						
tert-BUTYL MONOPEROXYMALE- ATE (concentration <=52%, as a paste)	see ORGANIC PEROXIDE TYPE E, SOLID						
tert-BUTYL MONOPEROXYMALE- ATE (concentration <=52%, with diluent type A)	see ORGANIC PEROXIDE TYPE C, LIQUID						
tert-BUTYL MONOPEROXYMALE- ATE (concentration <=52%, with inert solid)	see ORGANIC PEROXIDE TYPE E, SOLID						
tert-BUTYL MONOPEROXY- PHTHALATE, (concentration <= 100%)	see ORGANIC PEROXIDE TYPE B, SOLID						
BUTYL NITRITES	3195	2351	3.2	II	-	3-06	235
- ditto -	3316	2351	3.3	III	-	3-06	235
tert-BUTYL PEROXYACETATE, (concentration 52-77%, with diluent type A)	see ORGANIC PEROXIDE TYPE B, LIQUID						
tert-BUTYL PEROXYACETATE, (concentration >32-52%, with diluent type A)	see ORGANIC PEROXIDE TYPE C, LIQUID						
tert-BUTYL PEROXYACETATE, (concentration <=32, with diluent type A)	see ORGANIC PEROXIDE TYPE F, LIQUID						
tert-BUTYL PEROXYBENZOATE, (concentration >77-100%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						

* 1-BUTANETHIOL carried under this entry is a MARINE POLLUTANT

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10040 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
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IMDG Code 1996

tert-BUTYL PEROXYBENZOATE, (concentration >52-77%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
tert-BUTYL PEROXYBENZOATE, (concentration <=52%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
tert-BUTYL PEROXYBUTYL FUM- ARATE (concentration <=52, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
tert-BUTYL PEROXYCROTONATE, (concentration<=77%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
tert-BUTYL PEROXYDIETHYL- ACETATE (concentration <=100%)	see ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED						
tert-BUTYL PEROXYDIETHYL- ACETATE (concentration <=33%), WITH tert-BUTYL PEROXYBENZ- OATE (concentration <=33%), with diluent type A	see ORGANIC PEROXIDE TYPE D, LIQUID						
tert-BUTYL PEROXY-2-ETHYL- HEXANOATE (concentration >52-100%)	see ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED						
tert-BUTYL PEROXY-2-ETHYL- HEXANOATE (concentration >32-52%, with diluent type A or B)	see ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED						
tert-BUTYL PEROXY-2-ETHYL- HEXANOATE (concentration <=32%, with diluent type B)	see ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED						
tert-BUTYL PEROXY-2-ETHYL HEXANOATE (concentration <=52%, with inert solid)	see ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED						
tert-BUTYL PEROXY-2-ETHYL HEXANOATE (concentration <=31%) WITH 2,2-DI-(tert-BUTYLPEROXY)- BUTANE (concentration <=36%) with diluent type B	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						

IMDG CODE - PAGE 10041 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
tert-BUTYL PEROXY-2-ETHYLHEX-	see ORGANIC PEROXIDE TYPE D, SOLID						

IMDG Code 1996

ANOATE (concentration <=12%) WITH 2,2-DI-(tert-BUTYL PEROXY)- BUTANE (concentration <=14%) with diluent type A and inert solid	see ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED
tert-BUTYL PEROXYISOBUTYRATE (concentration >52-77%, with dil- uent type A or B)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED
tert-BUTYL PEROXYISOBUTYRATE, (concentration <=52%, with diluent type B)	see ORGANIC PEROXIDE TYPE C, LIQUID
tert-BUTYL PEROXYISOPROPYL- CARBONATE (concentration <=77% with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID
1-(2-tert-BUTYL PEROXYISOPRO- PYL)-3-ISOPROPENYLBENZENE (concentration <=77%, with diluent type A)	see ORGANIC PEROXIDE TYPE E, SOLID
1-(2-tert-BUTYL PEROXYISOPRO- PYL)-3-ISOPROPENYLBENZENE (concentration <=42%, with inert solid)	see ORGANIC PEROXIDE TYPE C, LIQUID
tert-BUTYL PEROXY-2-METHYL- BENZOATE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED
tert-BUTYL PEROXYNEODECAN- OATE (concentration >77-100%)	see ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED
tert-BUTYL PEROXYNEODECAN- OATE (concentration <=42%, as a stable dispersion in water)	see ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED
tert-BUTYL PEROXYNEODECAN- OATE (concentration <=42%, as a stable dispersion in water (frozen))	see ORGANIC PEROXIDE TYPE D, LIQUID TEMPERATURE CONTROLLED
tert-BUTYL PEROXYNEODECAN- OATE (concentration <=77%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, SOLID
3-tert-BUTYLPEROXY-3-PHENYL- PHTHALIDE (concentration <=100%)	

IMDG CODE - PAGE 10042 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
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IMDG Code 1996

tert-BUTYL PEROXYPIVALATE (concentration >67-77%, with diluent type A)	see	ORGANIC PEROXIDE TYPE C,	LIQUID,						
		TEMPERATURE CONTROLLED							
tert-BUTYL PEROXYPIVALATE, (concentration >27-67%, with diluent type B)	see	ORGANIC PEROXIDE TYPE D,	LIQUID,						
		TEMPERATURE CONTROLLED							
tert-BUTYL PEROXYPIVALATE, (concentration <=27, with diluent type B)	see	ORGANIC PEROXIDE TYPE F,	LIQUID,						
		TEMPERATURE CONTROLLED							
tert-BUTYLPEROXY STEARYL- CARBONATE (concentration <=100%)	see	ORGANIC PEROXIDE TYPE D,	SOLID						
tert-BUTYL PEROXY-3,5,5-TRI- METHYLHEXANOATE (concentra- tion >32-100%)	see	ORGANIC PEROXIDE TYPE D,	LIQUID						
tert-BUTYL PEROXY-3,5,5-TRI- METHYLHEXANOATE (concentra- tion <=32, with diluent type A	see	ORGANIC PEROXIDE TYPE F,	LIQUID						
BUTYLPHENOLS, LIQUID, N.O.S. P	see	8103	3145	8	I/III/ III	-		8-15	710
BUTYLPHENOLS, SOLID, N.O.S. P	see	8103	2430	8	I/III/ III	-		8-15	710
BUTYL PHOSPHORIC ACID	see	8132	1718	8	III	-		8-05	700
normal -BUTYL 2-PROPENOATE, INHIBITED	see	3315	2348	3.3	III	-		3-03	330
normal -BUTYL PROPIONATE		3317	1914	3.3	III	-		3-07	330
BUTYL THIOALCOHOLS @	see	3108	2347	3.1	II	-		3-07	375
- ditto - @	see	3194	2347	3.2	II	-		3-07	375
BUTYLTOLUENES *		6092	2667	6.1	III	-		6.1-02	310
BUTYLTRI CHLOROSILANE		8133	1747	8	II		F lammabl e L iqui d	8-01	700
5-tertiary-BUTYL-2,4,6-TRI NI TRO- meta-XYLENE		4131	2956	4.1	III		Expl osi veÅ	4.1-05_	335
BUTYL VINYL ETHER, INHIBITED		3196	2352	3.2	II	-		3-06	330
BUT-1-YNE, INHIBITED	see	2136	2452	2(2.1)	-	-		2-07	310
1-BUTYNE, INHIBITED	see	2136	2452	2(2.1)	-	-		2-07	310

* Only para-tertiary-BUTYLTOLUENE is a MARINE POLLUTANT

Å May not be required under certain conditions.

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	IMDG Code 1996		Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
		UN No.	CLASS				
2-BUTYNE	see 3113	1144	3.1	I	-	3-07	310
1,4-BUTYNE DIOL	6092	2716	6.1	III	-	6.1-03	305
2-BUTYNE-1,4-DIOL	see 6092	2716	6.1	III	-	6.1-03	305
BUTYRALDEHYDE	3196	1129	3.2	II	-	3-07	300
BUTYRALDOXIME	3317	2840	3.3	III	-	3-07	300
normal-BUTYRIC ACID	8133	2820	8	III	-	8-05	700
BUTYRIC ANHYDRIDE	8134	2739	8	III	-	8-05	700
BUTYRONITRILE	3197	2411	3.2	II	Toxic	3-03	215
BUTYRYL CHLORIDE	3197	2353	3.2	II	Corrosive	3-04	700

IMDG CODE - PAGE 10044 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
CACODYLIC ACID	6093	1572	6.1	II	-	6.1-04	100
CADMIUM COMPOUND PP *	6093	2570	6.1	I/III/III	-	6.1-04	115
CAESIUM	4334	1407	4.3	I	-	4.3-01	705
CAESIUM, powder	see CAESIUM POWDER						
Caesium alloy (liquid)	see ALKALI METAL ALLOY, LIQUID, N.O.S.						
Caesium amalgams	see ALKALI METAL AMALGAM						
Caesium amide	see ALKALI METAL AMIDE						
Caesium dispersions	see ALKALI METAL DISPERSION						
CAESIUM HYDROXIDE, SOLID	8135	2682	8	II	-	8-06	705
CAESIUM HYDROXIDE, SOLUTION	8135	2681	8	II/III	-	8-06	705
CAESIUM NITRATE	5134	1451	5.1	III	-	5.1-06	none
CAESIUM POWDER, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	705
Calcined magnesite	MATERIAL HAZARDOUS ONLY IN BULK						
Calcined pyrites	MATERIAL HAZARDOUS ONLY IN BULK						
CALCIUM, non-pyrophoric	4335	1401	4.3	II	-	4.3-04	705
CALCIUM, PYROPHORIC	4255	1855	4.2	I	-	4.2-02	705
Calcium alloy, non-pyrophoric	see ALKALI EARTH METAL ALLOY, N.O.S.						
CALCIUM ALLOY, PYROPHORIC	4255	1855	4.2	I	-	4.2-02	705
Calcium amalgams	see ALKALI EARTH METAL AMALGAM						
CALCIUM ARSENATE P	6094	1573	6.1	II	-	6.1-04	100
CALCIUM ARSENATE AND CALCIUM ARSENITE, MIXTURE, SOLID P	6094	1574	6.1	II	-	6.1-04	100

		IMDG Code 1996					
CALCIUM BISULPHITE, SOLUTION	see 8126	2693	8	III	-	8-08	635
CALCIUM CARBIDE	4335	1402	4.3	I/II	-	4.3-03	705

* CADMIUM COMPOUND is a severe MARINE POLLUTANT. Cadmium sulphide which is a marine pollutant but not a severe one, and cadmium selenide is not a marine pollutant.

Å See section 24 of the General Introduction.

P, PP or @: see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10045 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
CALCIUM CHLORATE	5134	1452	5.1	II	-	5.1-06	745
CALCIUM CHLORATE, AQUEOUS SOLUTION	5135	2429	5.1	II	-	5.1-03	745
CALCIUM CHLORITE	5136	1453	5.1	II	-	5.1-06	741
CALCIUM CYANAMIDE, with more than 0.1% calcium carbide	4336	1403	4.3	III	-	4.3-03	705
CALCIUM CYANIDE P Calcium dispersions	6095	1575	6.1	I	-	6.1-04	215
CALCIUM DITHIONITE	see ALKALINE EARTH METAL DISPERSION	1923	4.2	II	-	4.2-04	635
Calcium fluoride	MATERIAL HAZARDOUS ONLY IN BULK*						
CALCIUM HYDRIDE	4337	1404	4.3	I	-	4.3-04	705
CALCIUM HYDROGEN SULPHITE, SOLUTION	see 8126	2693	8	III	-	8-08	635
CALCIUM HYDROSULPHITE	see 4223	1923	4.2	II	-	4.2-04	635
CALCIUM HYPOCHLORITE, DRY	5137	1748	5.1	II	-	5.1-06	741
CALCIUM HYPOCHLORITE, HYDRATED	5138	2880	5.1	II	-	5.1-06	741
CALCIUM HYPOCHLORITE, HYDRATED MIXTURE with not less than 5.5% but not more than 10% water	5137	1748	5.1	II	-	5.1-06	741
CALCIUM HYPOCHLORITE MIX- TURE, DRY, with more than 39% available chlorine (8.8% available oxygen)	5138	2208	5.1	III	-	5.1-06	741
CALCIUM HYPOCHLORITE MIX- TURE, DRY, with more than 10% but not more than 39% available chlorine	4337	2844	4.3	III	-	4.3-03	705
CALCIUM MANGANESE SILICON CALCIUM NAPHTHENATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE,						

* See section 24 of the General Introduction.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
CALCI UM NI TRATE Calci um oxi de	5139	1454	5.1	III	-	5.1-06	235
CALCI UM PERCHLORATE	5139	1455	5.1	II	-	5.1-06	745
CALCI UM PERMANGANATE	5140	1456	5.1	II	-	5.1-06	715
CALCI UM PEROXI DE	5140	1457	5.1	II	-	5.1-04	735
CALCI UM PHOSPHI DE	4338	1360	4.3	I	Toxi c	4.3-02	205
CALCI UM RESI NATE	4132	1313	4.1	III	-	4.1-06	705
CALCI UM RESI NATE, FUSED	4132	1314	4.1	III	-	4.1-06	705
CALCI UM SI LI CI DE	4339	1405	4.3	II/III	-	4.3-03	705
CALCI UM SI LI CON	see 4339	1405	4.3	II/III	-	4.3-03	705
2-CAMPHANOL	see 4131	1312	4.1	III	-	4.1-06	305
2-CAMPHANONE	see 4132	2717	4.1	III	-	4.1-06	331
Camphechl or PP	see	ORGANOCHLORINE PESTI CI DE and PESTI CI DES TABLE					
CAMPHOR	4132	2717	4.1	III	-	4.1-06	331
CAMPHOR OIL P	3318	1130	3.3	III	-	3-07	331
CAPROI C ACI D	8136	2829	8	III	-	8-07	700
CAPROI C ALDEHYDE	see 3350	1207	3.3	III	-	3-07	300
CARBAMATE PESTI CI DE, LI QUI D, FLAMMABLE, TOXI C, fl ashpoi nt less than 23°C c.c. @	3270	2758	3.2	I/II	Toxi c	3-03_	505
CARBAMATE PESTI CI DE, LI QUI D, TOXI C @	6219	2992	6.1	I/II/ III	-	6.1-02	505
CARBAMATE PESTI CI DE, LI QUI D, TOXI C, FLAMMABLE, fl ashpoi nt between 23°C and 61° C c.c. @	6220	2991	6.1	I/II/ III	Fl ammabl e Li qui d	6.1-01	505
CARBAMATE PESTI CI DE, SOLI D, TOXI C @	6221	2757	6.1	I/II/ III	-	6.1-04	505

* See section 24 of the General Introduction.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
CARBANIL	see 6228	2487	6.1	II	Flammable Liquid	6.1-01	370
Carbaryl P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
CARBENDAZIM P	see Section 23.1.5 of the General Introduction.						
Carbofuran P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
CARBOLIC ACID, MOLTEN	see 6224	2312	6.1	II	-	6.1-02	710
CARBOLIC ACID, SOLID	see 6225	1671	6.1	II	-	6.1-04	710
CARBOLIC ACID SOLUTION	see 6225	2821	6.1	II/III	-	6.1-02	710
CARBON, ACTIVATED	4224	1362	4.2	III	-	4.2-05	none
CARBON, animal or vegetable origin	4224	1361	4.2	II/III	-	4.2-05	none
CARBON BISULPHIDE	see 3109	1131	3.1	I	Toxic	3-01	210
CARBON BLACK	see 4224	1361	4.2	II/III	-	4.2-05	none
CARBON DIOXIDE	2111	1013	2(2.2)	-	-	2-09	615
CARBON DIOXIDE, REFRIGERATED LIQUID	2111	2187	2(2.2)	-	-	2-12	615
CARBON DIOXIDE, SOLID	9025	1845	9*	III	-	8-08	615
CARBON DIOXIDE AND NITROUS OXIDE MIXTURES	2113	1015	2(2.2)	-	-	2-09	615
CARBON DIOXIDE AND OXYGEN MIXTURES	2113	1014	2(2.2)	-	-	2-04	615
CARBON DISULPHIDE	3109	1131	3.1	I	Toxic	3-01	210
CARBONIC ANHYDRIDE	see 2111	1013	2(2.2)	-	-	2-09	615
CARBONIC ANHYDRIDE, REFRIGERATED LIQUID	see 2111	2187	2(2.2)	-	-	2-12	615
CARBON MONOXIDE	2114	1016	2(2.3)	-	Flammable gas	2-01	616
CARBON MONOXIDE AND HYDROGEN MIXTURES	2114	2600	2(2.3)	-	Flammable gas	2-01	616
CARBON OXYFLUORIDE	see 2115	2417	2(2.3)	-	-	2-08	750

* No label required

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
CARBON OXYSULPHI DE	see 2115	2204	2(2.3)	-	Fl ammabl e gas	2-05	210
CARBON PAPER	see 4248	1379	4.2	III	-	4.2-05	none
CARBON TETRABROMI DE P	6096	2516	6.1	III	-	6.1-04	345
CARBON TETRACHLORI DE P	6096	1846	6.1	II	-	6.1-02	340
CARBONYL CHLORI DE	see 2172	1076	2(2.3)	-	Corrosi ve	2-08	600
CARBONYL FLUORI DE	2115	2417	2(2.3)	-	Corrosi ve	2-08	750
CARBONYL SULPHI DE	2115	2204	2(2.3)	-	Fl ammabl e gas	2-05	210
Carbophenothi on PP	see ORGANOPHOSPHORUS PESTI CI DE and PESTI CI DES TABLE						
CARGO TRANSPORT UNI T UNDER FUMI GATI ON	9025-1	-	9*	-	-	À	550
Cartap hydrochl ori de P	see CARBAMATE PESTI CI DE and PESTI CI DES TABLE						
CARTOUCHE	see 2175	2037	2(Ø)	-	Ø	2-13	Ø
CARTRI DGE CASES	see CASES, CARTRI DGE						
Cartridges, actuating, for fire extinguisher or apparatus valve	see CARTRI DGES, POWER DEVI CE						
Cartridges, explosi ve	see CHARGES, DEMOLITI ON						
CARTRI DGES, FLASH	1230	0049	1.1 G	-	-	1-03	Ñ
		0050	1.3 G	-	-	1-05	Ñ
Cartridges, illumi nating	see AMMUNI TI ON, ILLUMI NATI NG						
CARTRI DGES, OI L WELL	1235	0277	1.3 C	-	-	1-05	Ñ
		0278	1.4 C	-	-	1-08	Ñ
CARTRI DGES, POWER DEVI CE	1236	0381	1.2 C	-	-	1-05	Ñ
		0275	1.3 C	-	-	1-05	Ñ
		0276	1.4 C	-	-	1-08	Ñ
		0323	1.4 S	-	-	1-08	Ñ

* No label required. Fumigation warning sign to be displayed.

À No emergency schedule available.

Ø According to properties.

Ø MFAG Table No. 620 for classes 2.1 and 2.2. For substances in class 2.3, if an MFAG table number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Ñ Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
CARTRIDGES, SIGNAL	1237	0054	1.3 G	-	-	1-05	*
		0312	1.4 G	-	-	1-08	*
		0405	1.4 S	-	-	1-08	*
CARTRIDGES, SMALL ARMS	1234	0417	1.3 C	-	-	1-05	*
		0339	1.4 C	-	-	1-08	*
		0012	1.4 S	-	-	1-08	*
CARTRIDGES, SMALL ARMS, BLANK	1233	0327	1.3 C	-	-	1-05	*
		0338	1.4 C	-	-	1-08	*
		0014	1.4 S	-	-	1-08	*
Cartridges, starter, jet engine CARTRIDGES FOR WEAPONS, BLANK	see CARTRIDGES, 1233	0326	1.1 C	-	-	1-03	*
		0413	1.2 C	-	-	1-05	*
		0327	1.3 C	-	-	1-05	*
		0338	1.4 C	-	-	1-08	*
		0014	1.4 S	-	-	1-08	*
CARTRIDGES FOR WEAPONS, INERT PROJECTILE	1234	0328	1.2 C	-	-	1-05	*
		0417	1.3 C	-	-	1-05	*
		0339	1.4 C	-	-	1-08	*
		0012	1.4 S	-	-	1-08	*
CARTRIDGES FOR WEAPONS, with bursting charge	1231	0006	1.1 E	-	-	1-03	*
		0321	1.2 E	-	-	1-05	*
		0412	1.4 E	-	-	1-08	*
- ditto -	1232	0005	1.1 F	-	-	1-03	*
		0007	1.2 F	-	-	1-05	*
		0348	1.4 F	-	-	1-08	*
CASES, CARTRIDGE, EMPTY, WITH PRIMER	1238	0379	1.4 C	-	-	1-08	*
		0055	1.4 S	-	-	1-08	*
CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	1239	0447	1.3 C	-	-	1-06	*
		0446	1.4 C	-	-	1-07	*
CASINGHEAD GASOLINE	see MOTOR SPIRIT or GASOLINE or PETROL						
CASTOR BEANS	9026	2969	9A	II	-	6.1-04	851
CASTOR FLAKE	9026	2969	9A	II	-	6.1-04	851
CASTOR MEAL	9026	2969	9A	II	-	6.1-04	851
CASTOR POMACE	9026	2969	9A	II	-	6.1-04	851

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
 A No label required.

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
CAUSTIC ALKALI LIQUID, N.O.S. @ Caustic calcined magnesite	8136 MATERIAL	1719	8	II/III HAZARDOUS ONLY IN BULK*	-	8-06	705
CAUSTIC POTASH, LIQUID	see 8214	1814	8	II/III	-	8-06	705
CAUSTIC POTASH, SOLID	see 8214	1813	8	II	-	8-06	705
CAUSTIC SODA, SOLID	see 8225	1823	8	II	-	8-06	705
CAUSTIC SODA, SOLUTION	see 8226	1824	8	II/III	-	8-06	705
CELLS, CONTAINING SODIUM	4332-1	3292	4.3	II	-	4.3-09	705
CELLULOID	4133	2000	4.1	III	-	4.1-06	610
CELLULOID, SCRAP	4226	2002	4.2	III	-	4.2-05	610
CELLULOSE NITRATE SOLUTION	see 3265	2059	3.2	II	-	3-05_	610
- ditto -	see 3369	2059	3.3	II	-	3-05_	610
CELLULOSE NITRATE WITH ALCOHOL	see 4159	2556	4.1	I	-	4.1-01	610
CELLULOSE NITRATE WITH PLASTICIZING SUBSTANCE	see 4160	2557	4.1	I	-	4.1-01	610
CELLULOSE NITRATE WITH WATER	see 4161	2555	4.1	I	-	4.1-01	610
CEMENT, liquid @	see 3102	1133	3.1	II Å	-	3-05	330
- ditto - @	see 3174	1133	3.2	II Å	-	3-05	330
- ditto - @	see 3302	1133	3.3	III	-	3-05	330
CERIUM, slabs, ingots or rods	4133	1333	4.1	II	-	4.1-06	none
CERIUM, turnings or gritty powder	4340	3078	4.3	I	-	4.3-06	none
CERIUM POWDER, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	none
CESIUM	see CAESIUM						
Charcoal	MATERIAL						
CHARCOAL, ACTIVATED	see 4224	1362	4.2	III	-	4.2-05	none
CHARCOAL, non-activated	see 4224	1361	4.2	II/III	-	4.2-05	none

* See section 24 of the General Introduction.

Å Packaging group III under certain conditions.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
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		IMDG Code 1996					
CHARGES, BURSTING, PLASTICS-BONDED	1240	0457	1.1 D	-	-	1-03	*
		0458	1.2 D	-	-	1-05	*
		0459	1.4 D	-	-	1-08	*
		0460	1.4 S	-	-	1-08	*
CHARGES, DEMOLITION	1241	0048	1.1 D	-	-	1-03	*
CHARGES, DEPTH	1242	0056	1.1 D	-	-	1-03	*
CHARGES, EXPLOSIVE, COMMERCIAL, without detonator	1243	0442	1.1 D	-	-	1-02	*
		0443	1.2 D	-	-	1-04	*
		0444	1.4 D	-	-	1-07	*
		0445	1.4 S	-	-	1-07	*
		0271	1.1 C	-	-	1-02	*
CHARGES, PROPELLING	1245	0415	1.2 C	-	-	1-04	*
		0272	1.3 C	-	-	1-06	*
		0491	1.4 C	-	-	1-08	*
CHARGES, PROPELLING, FOR CANNON	1244	0279	1.1 C	-	-	1-02	*
		0414	1.2 C	-	-	1-04	*
		0242	1.3 C	-	-	1-06	*
CHARGES, SHAPED, COMMERCIAL, without detonator	1246	0059	1.1 D	-	-	1-03	*
		0439	1.2 D	-	-	1-04	*
		0440	1.4 D	-	-	1-07	*
		0441	1.4 S	-	-	1-07	*
CHARGES, SHAPED, FLEXIBLE, LI NEAR	1247	0288	1.1 D	-	-	1-03	*
		0237	1.4 D	-	-	1-08	*
CHARGES, SUPPLEMENTARY, EXPLOSIVE	1248	0060	1.1 D	-	-	1-03	*
CHILE SALTPETRE	see 5180	1498	5.1	III	-	5.1-06	235
Chinomethionat	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
CHLORAL, ANHYDROUS, INHIBITED	6097	2075	6.1	II	-	6.1-02	300
CHLORATE AND BORATE MIXTURE @	5141	1458	5.1	II/III	-	5.1-06	745
CHLORATE AND MAGNESIUM CHLORIDE, MIXTURE @	5141	1459	5.1	II/III	-	5.1-06	745

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
CHLORATES, INORGANIC, N.O.S. @	5142	1461	5.1	II	-	5.1-05	745
CHLORATES, INORGANIC, AQU-	5142	3210	5.1	II	-	5.1-02	745

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EOUS SOLUTION, N. O. S. @ Chlordane PP	see	ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE					
Chlordimeform	see	ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE					
Chlordimeform hydrochloride	see	ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE					
Chlorfenvinphos P	see	ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE					
CHLORIC ACID, AQUEOUS SOLUTION with not more than 10% chloric acid	5143	2626	5.1	II	-	5.1-02	700
CHLORINATED PARAFFINS (C10-C13) PP	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID or SOLID,			N. O. S.		
CHLORINE P	2116	1017	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	740
CHLORINE BROMIDE	see 2108	2901	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	740
CHLORINE CYANIDE, INHIBITED P	see 2126	1589	2(2.3)	-	-	2-08	645
CHLORINE PENTAFLUORIDE	2116	2548	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	750
CHLORINE TRIFLUORIDE	2117	1749	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	750
CHLORITE SOLUTION, with more than 5% available chlorine @	8137	1908	8	II/III	-	8-06	741
CHLORITES, INORGANIC, N. O. S. @	5144	1462	5.1	II	-	5.1-05	741

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Chlormephos P	see	ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE					
CHLOROACETALDEHYDE	see 6102-1	2232	6.1	I	-	6.1-02	300
CHLOROACETIC ACID, MOLTEN	6097-2	3250	6.1	II	Corrosive	6.1-09	540
CHLOROACETIC ACID, SOLID	6097-1	1751	6.1	II	Corrosive	6.1-04	540
CHLOROACETIC ACID, SOLUTION	6097-1	1750	6.1	II	Corrosive	6.1-02	540
CHLOROACETONE, STABILIZED P	6098	1695	6.1	II	-	6.1-02	740

		IMDG Code 1996						
CHLOROACETONITRILE	6098	2668	6.1	II	Flammable Liquid	6.1-01	215	
CHLOROACETOPHENONE, LIQUID or SOLID	6099	1697	6.1	II	-	6.1-02	740	
CHLOROACETYL CHLORIDE	6099	1752	6.1	I	Corrosive	6.1-02	700	
para-CHLORO-ortho-AMINO- PHENOL	see 6062	2673	6.1	II	-	6.1-04	710	
2-CHLOROANILINE	see 6100	2019	6.1	II	-	6.1-02	335	
3-CHLOROANILINE	see 6100	2019	6.1	II	-	6.1-02	335	
4-CHLOROANILINE	see 6100	2018	6.1	II	-	6.1-03	335	
meta-CHLOROANILINE	see 6100	2019	6.1	II	-	6.1-02	335	
ortho-CHLOROANILINE	see 6100	2019	6.1	II	-	6.1-02	335	
para-CHLOROANILINE	see 6100	2018	6.1	II	-	6.1-03	335	
CHLOROANILINES, LIQUID	6100	2019	6.1	II	-	6.1-02	335	
CHLOROANILINES, SOLID	6100	2018	6.1	II	-	6.1-03	335	
para-CHLORO-ortho-ANISIDINE	6101	2233	6.1	III	-	6.1-04	335	
CHLOROBENZENE	3318	1134	3.3	III	-	3-07	340	
CHLOROBENZOTRIFLUORIDES (ortho-; meta-; para-)	3319	2234	3.3	III	-	3-04	345	
para-CHLOROBENZYL CHLORIDE, LIQUID or SOLID	6101	2235	6.1	III	-	6.1-02	340	
1-CHLORO-3-BROMOPROPANE	6102	2688	6.1	III	-	6.1-02	345	

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
2-CHLOROBUTADIENE-1,3, INHIBITED	see 3110	1991	3.1	I	Toxic	3-01	340
1-CHLOROBUTANE	see 3198	1127	3.2	II	-	3-07	340
2-CHLOROBUTANE	see 3198	1127	3.2	II	-	3-07	340
CHLOROBUTANES	3110	1127	3.1	II	-	3-07	340
- ditto -	3198	1127	3.2	II	-	3-07	340
CHLOROCARBONATES, TOXIC, CORROSIVE, N. O. S. @	see 6104-1	3277	6.1	II	Corrosive	6.1-02x 6.1-04	740
CHLOROCARBONATES, TOXIC, CORROSIVE, FLAMMABLE, N. O. S. @	see 6104	2742	6.1	II	Corrosive, Flammable Liquid	6.1-01	740
CHLOROCRESOLS, LIQUID	6102	2669	6.1	II	-	6.1-02	710
CHLOROCRESOLS, SOLID	6102	2669	6.1	II	-	6.1-04	710
3-CHLORO-4-DIETHYLAMINO-	see SELF-REACTIVE SOLID TYPE D						

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BENZENEDIAZONIUM ZINC CHLORIDE (concentration 100%) CHLORODIFLUOROBROMO- METHANE	2117	1974	2(2.2)	-	-	2-09	350
1-CHLORO-1,1-DIFLUOROETHANE	2118	2517	2(2.1)	-	-	2-07	350
CHLORODIFLUOROMETHANE	2118	1018	2(2.2)	-	-	2-09	350
CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUORO- ETHANE, MIXTURE with a fixed boiling point, containing about 49% chlorodifluoromethane	2119	1973	2(2.2)	-	-	2-09	350
3-CHLORO-1,2-DIHYDROXY- PROPANE	see 6156	2689	6.1	III	-	6.1-02	740
CHLORODINITROBENZENES, LIQUID or SOLID P	6103	1577	6.1	II	-	6.1-01	335
1-CHLORO-2,3-EPOXYPROPANE P	6143	2023	6.1	II	Flammable liquid	6.1-01	740

x - For liquids

Ø - For solids

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
2-CHLOROETHANAL	6102-1	2232	6.1	I	-	6.1-02	300
CHLOROETHANE	see 2137	1037	2(2.1)	-	-	2-07	340
CHLOROETHANE NITRILE	see 6098	2668	6.1	II	Flammable liquid	6.1-01	215
2-CHLOROETHANOL	see 6150	1135	6.1	I	Flammable liquid	6.1-01	740
2-CHLOROETHYL ALCOHOL	see 6150	1135	6.1	I	Flammable liquid	6.1-01	740
CHLOROFORM	6103	1888	6.1	III	-	6.1-02	340
CHLOROFORMATES, TOXIC, CORROSIVE, N. O. S. @	6104-1	3277	6.1	II	Corrosive	6.1-01 ^x 6.1-04 ^Ø	740
CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N. O. S. @	6104	2742	6.1	II	Flammable liquid, Corrosive	6.1-01	740
1-CHLOROHEPTANE P	3319	-	3.3	III	-	3-07	340
1-CHLOROHEXANE P	3320	-	3.3	III	-	3-07	340
CHLOROMETHANE	see 2158	1063	2(2.1)	-	-	2-07	340

IMDG Code 1996							
1-CHLORO-3-METHYLBUTANE	see 3183	1107	3.2	II	-	3-07	340
2-CHLORO-2-METHYLBUTANE	see 3183	1107	3.2	II	-	3-07	340
CHLOROMETHYL CHLORO-FORMATE	6104-1	2745	6.1	II	Corrosive	6.1-02	740
CHLOROMETHYL CYANIDE	see 6098	2668	6.1	II	Flammable liquid	6.1-01	215
CHLOROMETHYL ETHYL ETHER	3198	2354	3.2	II	Toxic	3-02	340
CHLOROMETHYL METHYL ETHER	see 6194	1239	6.1	I	Flammable liquid	6.1-01	340
CHLOROMETHYLPHENOLS, LIQUID	see 6102	2669	6.1	II	-	6.1-02	710
CHLOROMETHYLPHENOLS, SOLID	see 6102	2669	6.1	II	-	6.1-04	710

x - For liquids

Ø - For solids

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
3-CHLORO-4-METHYLPHENYL ISOCYANATE	6105	2236	6.1	II	-	6.1-02	370
1-CHLORO-2-METHYLPROPANE	see 3198	1127	3.2	II	-	3-07	340
2-CHLORO-2-METHYLPROPANE	see 3110	1127	3.1	II	-	3-07	340
CHLOROMETHYLPROPANES	see 3198	1127	3.2	II	-	3-07	340
CHLORONITROANILINES P	6105	2237	6.1	III	-	6.1-04	335
CHLORONITROBENZENES, LIQUID (ortho-; meta-; para-) or (1,2-; 1,3-; 1,4-)	6106	1578	6.1	II	-	6.1-02	335
CHLORONITROBENZENES, SOLID (ortho-; meta-; para-) or (1,2-; 1,3-; 1,4-)	6106	1578	6.1	II	-	6.1-04	335
CHLORO-ortho-NITROTOLUENE P	6106	2433	6.1	III	-	6.1-02	335
2-CHLORO-6-NITROTOLUENE P	see Section 23.1.5 of the General Introduction.						
4-CHLORO-2-NITROTOLUENE P	see 6106	2433	6.1	III	-	6.1-02	335
1-CHLORO-OCTANE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
CHLOROPENTAFLUOROETHANE	2119	1020	2(2.2)	-	-	2-09	350
CHLOROPENTANES	see 3183	1107	3.2	II	-	3-07	340
3-CHLOROPEROXYBENZOIC ACID	see ORGANIC PEROXIDE TYPE B, SOLID						

IMDG Code 1996

(concentration >57-86% with inert solid)							
3-CHLOROPEROXYBENZOIC ACID					see ORGANIC PEROXIDE TYPE D, SOLID		
(concentration <=72% with inert solid and water)							
3-CHLOROPEROXYBENZOIC ACID					see ORGANIC PEROXIDE TYPE D, SOLID		
(concentration <=57%, with inert solid and water)							
Chlorophacnone					see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE		
CHLOROPHENOLATES, LIQUID PP	8139	2904	8	III	-	8-05	711
CHLOROPHENOLATES, SOLID PP	8139	2905	8	III	-	8-05	711

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
CHLOROPHENOLS, LIQUID P	6107	2021	6.1	III	-	6.1-02	711
CHLOROPHENOLS, SOLID P	6107	2020	6.1	III	-	6.1-04	711
CHLOROPHENYLTRICHLORO- SILANE P	8140	1753	8	II	-	8-02	700
CHLOROPICRIN	6108	1580	6.1	I	-	6.1-02	740
CHLOROPICRIN AND METHYL BROMIDE, MIXTURES	2120	1581	2(2.3)	-	-	2-08	345
CHLOROPICRIN AND METHYL CHLORIDE, MIXTURES	2120	1582	2(2.3)	-	-	2-08	340
CHLOROPICRIN MIXTURE, N. O. S. @	6109	1583	6.1	I/III/ III	-	6.1-02	740
CHLOROPLATINIC ACID, SOLID	8140	2507	8	III	-	8-06	700
CHLOROPRENE, INHIBITED	3110	1991	3.1	I	Toxic	3-01	340
1-CHLOROPROPANE	3111	1278	3.1	II	-	3-07	340
2-CHLOROPROPANE	3111	2356	3.1	I	-	3-07	340
3-CHLOROPROPANEDIOL-1, 2	see 6156	2689	6.1	III	-	6.1-02	740
1-CHLORO-2-PROPANOL	see 6245	2611	6.1	II	Flammable Liquid	6.1-01	740
3-CHLOROPROPANOL-1	6110	2849	6.1	III	-	6.1-02	740
2-CHLOROPROPENE	3112	2456	3.1	I	-	3-07	340
3-CHLOROPROPENE	see 3105-1	1100	3.1	I	Toxic	3-03	340
alpha-CHLOROPROPIONIC ACID, solid	see 8141	2511	8	III	-	8-05	700
alpha-CHLOROPROPIONIC ACID, solution	see 8141	2511	8	III	-	8-05	700

IMDG Code 1996							
2-CHLOROPROPIONIC ACID, solid	8141	2511	8	III	-	8-05	700
2-CHLOROPROPIONIC ACID, solution	8141	2511	8	III	-	8-05	700
alpha-CHLOROPROPYLENE	see 3105-1	1100	3.1	I	Toxic	3-03	340
2-CHLOROPROPYLENE	see 3112	2456	3.1	I	-	3-07	340

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
2-CHLOROPYRIDINE	6110	2822	6.1	II	-	6.1-02	325
CHLOROSULPHONIC ACID, CORROSIVE, N. O. S. @	8142	2987	8	II	-	8-02	700
CHLOROSULPHONIC ACID, CORROSIVE, FLAMMABLE, N. O. S. @	8143	2986	8	II	Flammable Liquid	8-01	700
CHLOROSULPHONIC ACID, FLAMMABLE, CORROSIVE, N. O. S. @	3199	2985	3.2	II	Corrosive	3-04	700
CHLOROSULPHONIC ACID, WATER-REACT- IVE, FLAMMABLE, CORROSIVE, N. O. S. @	4341	2988	4.3	II	Flammable Liquid, Corrosive	4.3-05_	700
CHLOROSULPHONIC ACID, with or without sulphur trioxide	8144	1754	8	I	-	8-03_	700
CHLOROSULPHURIC ACID	see 8233	1834	8	I	-	8-03	700
1-CHLORO-1, 2, 2, 2-TETRAFLUORO- ETHANE	2121	1021	2(2.2)	-	-	2-09	350
CHLOROTOLUENES	3320	2238	3.3	III	-	3-03	340
(ortho-; meta-; para-) P CHLOROTOLUIDINES (ortho-; meta-; para-), LIQUID	6111	2239	6.1	III	-	6.1-02	335
CHLOROTOLUIDINES (ortho-; meta-; para-), SOLID	6111	2239	6.1	III	-	6.1-02	335
4-CHLORO-ortho-TOLUIDINE	6111	1579	6.1	III	-	6.1-04	335
HYDROCHLORIDE, SOLID	6111	1579	6.1	III	-	6.1-02	335
4-CHLORO-ortho-TOLUIDINE HYDROCHLORIDE, SOLUTION	2121	1983	2(2.2)	-	-	2-09	350
1-CHLORO-2, 2, 2-TRIFLUORO- ETHANE	see 2183	1082	2(2.1)	-	-	2-07	350
CHLOROTRIFLUOROETHYLENE, INHIBITED	2122	1022	2(2.2)	-	-	2-09	350
CHLOROTRIFLUOROMETHANE	2122	2599	2(2.2)	-	-	2-09	350
CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE, AZEOTRO-							

IMDG Code 1996

PIC MIXTURE, with approximately
60% chlorotri fluoromethane

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
2-CHLORO-5-TRI FLUOROMETHYL- NI TROBENZENE P	see 6209	2307	6.1	II	-	6.1-02	335
CHLOROVI NYLACETATE	see 6278	2589	6.1	II	Fl ammabl e Li qui d	6.1-01	540
Chl orpyri phos PP	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE						
Chl orthi ophos PP	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE						
CHROMI C ACI D, SOLI D	see 5145	1463	5.1	II	Corrosi ve	5.1-05	700
CHROMI C ACI D, SOLUTI ON	8144	1755	8	II/III	-	8-03	700
CHROMI C ANHYDRI DE	see 5145	1463	5.1	II	Corrosi ve	5.1-05	700
CHROMI C FLUORI DE, SOLI D	8145	1756	8	II	-	8-06	750
CHROMI C FLUORI DE, SOLUTI ON	8145	1757	8	II/III	-	8-06	750
CHROMI C NI TRATE	see 5145	2720	5.1	III	-	5.1-06	155
Chromi um (VI) di chl ori de di oxi de	see CHROMI UM OXYCHLORI DE						
CHROMI UM FLUORI DE, SOLI D	see 8145	1756	8	II	-	8-06	750
Chromi um (III) fl uori de, sol id	see CHROMI C FLUORI DE, SOLI D						
CHROMI UM FLUORI DE, SOLUTI ON	see 8145	1757	8	II/III	-	8-06	750
CHROMI UM NI TRATE	5145	2720	5.1	III	-	5.1-06	155
Chromi um (II) ni trate	see CHROMI UM NI TRATE						
CHROMI UM OXYCHLORI DE	8146	1758	8	I	-	8-03	155
CHROMI UM TRI OXI DE, ANHYDROUS	5145	1463	5.1	II	Corrosi ve	5.1-05	700
CHROMOSULPHURI C ACI D	8146	2240	8	I	-	8-06	700
CHROMYL CHLORI DE	see 8146	1758	8	I	-	8-03	155
CHRY SOTI LE	see 9024	2590	9*	III	-	6.1-04	none

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG Code 1996			Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
	IMDG CODE PAGE	UN No.	CLASS				
CLINICAL WASTE, UNSPECIFIED, N. O. S.	6320	3291	6.2	II	-	*	n. a.
Coal	MATERIAL HAZARDOUS ONLY IN BULK ^Å						
COAL GAS	2123	1023	2(2.3)	-	Fl ammabl e gas	2-01	616
COAL TAR P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
COAL TAR DISTILLATES, FLAMMABLE	3200	1136	3.2	II	-	3-07	310
- ditto -	3321	1136	3.3	III	-	3-07	310
COAL TAR NAPHTHA P	see PETROLEUM DISTILLATES, N. O. S. or PETROLEUM PRODUCTS, N. O. S.						
COAL TAR OILS	see 3200	1136	3.2	II	-	3-07	310
- ditto -	see 3321	1136	3.3	III	-	3-07	310
COATING SOLUTION @	3200	1139	3.2	II	-	3-06	310
- ditto -@	3321	1139	3.3	III	-	3-06	310
COBALT NAPHTHENATES, POWDER	4135	2001	4.1	III	-	4.1-06	none
COBALT RESINATE, PRECIPITATED COCCULUS P	4135	1318	4.1	III	-	4.1-06	none
	see TOXINS EXTRACTED FROM LIVING SOURCES, N. O. S.						
COLLODION COTTON WITH ALCOHOL	see 4159	2556	4.1	I	-	4.1-01	610
COLLODION COTTON WITH PLASTICIZING SUBSTANCE	see 4160	2557	4.1	I	-	4.1-01	610
COLLODION COTTON WITH WATER	see 4161	2555	4.1	I	-	4.1-01	610
Collodion cottons (Class 1)	see NITROCELLULOSE (Class 1)						
COLLODION SOLUTION	see 3265	2059	3.2	II	-	3-05_	610
- ditto -	see 3369	2059	3.3	II	-	3-05_	610

* To be declared by the shipper after agreement with the competent authority of the country concerned. For action to be taken in the event of damage to, or leakage from, a package containing infectious substances, refer to section 9 of the introduction to class 6.2.

Å See section 24 of the General Introduction.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or	IMDG CODE	UN	CLASS	Pack- aging	Subsi di ary Ri sk	EmS	MFAG Tabl e
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ARTICLE	PAGE	IMDG Code 1996			Label (s)	No.	No.
		No.		Group			
COMPONENTS, EXPLOSIVE TRAIN, N. O. S.	1249	0461	1.1 B	-	-	1-01	*
		0382	1.2 B	-	-	1-05	*
		0383	1.4 B	-	-	1-08	*
		0384	1.4 S	-	-	1-08	*
Composition B	see	HEXOLITE					
COMPRESSED GAS, N. O. S. @	2124	1956	2(2.2)	-	-	2-04	620
COMPRESSED GAS, FLAMMABLE, N. O. S. @	2124	1954	2(2.1)	-	-	2-02	620
COMPRESSED GAS, OXIDIZING, N. O. S. @	2125	3156	2(2.2)	-	Oxidizing agent	2-04	620
COMPRESSED GAS, TOXIC, N. O. S. @	2125	1955	2(2.3)	-	-	2-03	Å
COMPRESSED GAS, TOXIC, FLAMMABLE, N. O. S. @	2125-1	1953	2(2.3)	-	Flammable gas	2-01	Å
CONTAINER UNDER FUMIGATION	see 9025-1	-	9Ø	-	-	Ñ	550
CONTAINANCES, WATER-ACTIVATED, with burster, expelling charge or propelling charge	1250	0248	1.2 L	-	Dangerous when wet	Ð	*
		0249	1.3 L	-		Ð	*
COPPER ACETOARSENITE P	6112	1585	6.1	II	-	6.1-04	100
COPPER ARSENATE	see	ARSENIC COMPOUND, SOLID, N. O. S.					
COPPER ARSENITE P	6113	1586	6.1	III	-	6.1-04	100
Copper (II) arsenite	see	COPPER ARSENITE					
COPPER-BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2776	3.2	I/II	Toxic	3-03	150
COPPER-BASED PESTICIDE, LIQUID, TOXIC @	6219	3010	6.1	I/III/III	-	6.1-02	150

- * Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Å If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
 Ø No label required. Fumigation warning sign to be displayed.
 Ñ No emergency schedule available.
 Ð To be declared by the shipper after assignment by the competent authority, who may develop a new schedule if necessary.
 P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
COPPER-BASED PESTICIDE,	6220	3009	6.1	I/III/III	Flammable	6.1-01	150

IMDG Code 1996							
LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c. c. @				III	Liquid		
COPPER-BASED PESTICIDE, SOLID, TOXIC @	6221	2775	6.1	I/III/ III	-	6.1-04	150
COPPER CHLORATE	5146	2721	5.1	III	-	5.1-06	745
Copper (II) chlorate	see COPPER CHLORATE						
COPPER CHLORIDE P	8147	2802	8	III	-	8-08	740
Copper compounds	see COPPER-BASED PESTICIDE and PESTICIDES TABLE						
COPPER CYANIDE PP	6113	1587	6.1	III	-	6.1-04	215
COPPER METAL POWDER PP	see Section 23.1.5 of the General Introduction.						
COPRA	4227	1363	4.2*	-	-	4.2-05	none
CORD, DETONATING, flexible	1251	0065	1.1 D	-	-	1-03	Å
		0289	1.4 D	-	-	1-08	Å
CORD, DETONATING, metal-clad	1252	0290	1.1 D	-	-	1-03	Å
		0102	1.2 D	-	-	1-05	Å
CORD, DETONATING, MILD EFFECT, metal-clad	1253	0104	1.4 D	-	-	1-08	Å
CORD, IGNITER	1254	0066	1.4 G	-	-	1-07	Å
Cordite	see POWDER, SMOKELESS						
CORROSIVE LIQUID, N.O.S. @	8147	1760	8	I/III/ III	-	8-15	760, Ø
CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. @	8147-1	3264	8	I/III/ III	-	8-15	760
CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. @	8147-1	3265	8	I/III/ III	-	8-15	760
CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. @	8147-1	3266	8	I/III/ III	-	8-15	760

* No label required.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

Ø In addition, refer to subsection 4.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. @	8147-1	3267	8	I/III/ III	-	8-15	760
CORROSIVE LIQUID, FLAMMABLE, N.O.S. @	8148	2920	8	I/III	Flammable Liquid	8-15	760, *

IMDG Code 1996							
CORROSIVE LIQUID, OXIDIZING, N.O.S. @	8153	3093	8	I/II	Oxidizing agent	8-03	760, *
CORROSIVE LIQUID, SELF- HEATING, N.O.S. @	8147-2	3301	8	I/II	Spontaneously combustible	8-02	760, *
CORROSIVE LIQUID, TOXIC, N.O.S. @	8149	2922	8	I/II/ III	Toxic	8-15	760, *
CORROSIVE LIQUID, WATER-REACTIVE, N.O.S. @	8150	3094	8	I/II	Dangerous when wet	8-15	760, *
CORROSIVE SOLID, N.O.S. @	8151	1759	8	I/II/ III	-	8-15	760, *
CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. @	8150-1	3260	8	I/II/ III	-	8-15	760
CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S. @	8150-1	3261	8	I/II/ III	-	8-15	760
CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. @	8150-1	3262	8	I/II/ III	-	8-15	760
CORROSIVE SOLID, BASIC, ORGANIC, N.O.S. @	8150-1	3263	8	I/II/ III	-	8-15	760
CORROSIVE SOLID, FLAMMABLE, N.O.S. @	8151	2921	8	I/II	Flammable solid	8-15	760, *
CORROSIVE SOLID, OXIDIZING, N.O.S. @	8153	3084	8	I/II	Oxidizing agent	8-15	760, *
CORROSIVE SOLID, SELF- HEATING, N.O.S. @	8150	3095	8	I/II	Spontaneously combustible	8-15	760, *
CORROSIVE SOLID, TOXIC, N.O.S. @	8152	2923	8	I/II/ III	Toxic	8-15	760, *
CORROSIVE SOLID, WATER- REACTIVE, N.O.S. @	8150	3096	8	I/II	Dangerous when wet	8-15	760, *

* In addition, refer to subsection 4.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
COSMETICS @	see 3269	1266	3.2	II *	-	3-05_	305
- ditto -@	see 3374	1266	3.3	III	-	3-05_	305

		IMDG Code 1996					
COTTON, DRY	see 4144	-	4.1A	-	-	4.1-06	none
COTTON, WET	4229	1365	4.2	-	-	4.2-05	none
COTTON WASTE, OILY impreg- nated with 5%, or more, of animal or vegetable oil	4228	1364	4.2	III	-	4.2-05	none
COTTON WASTE, OILY impreg- nated with less than 5% of animal or vegetable oil	4228	1364	4.2	-	-	4.2-05	none
Coumachlor P	see	COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE					
Coumafuryl	see	COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE					
Coumaphos PP Ø	see	COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE					
COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	3024	3.2	I/II	Toxic	3-03_	535Ø
COUMARIN DERIVATIVE PESTI- CIDE, LIQUID, TOXIC @	6219	3026	6.1	I/II/ III	-	6.1-02	535Ø
COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. @	6220	3025	6.1	I/II/ III	Flammable Liquid	6.1-01	535Ø
COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC @	6221	3027	6.1	I/II/ III	-	6.1-04	535Ø
Coumatetralyl	see	COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE					
CREOSOTE (COAL TAR or WOOD TAR) P	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.					

* Packaging group III under certain conditions.

Å No label required.

Ø MFAG Table No. 505 for Coumaphos.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
CRESOLS (ortho-; meta-; para-), liquid or solid P	6114	2076	6.1	II	Corrosive	6.1-02	710
CRESYL DI PHENYL	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE,					

		IMDG Code 1996						
PHOSPHATE PP	LIQUID, N. O. S.							
CRESYLIC ACID P	6114	2022	6.1	III	Corrosive	6.1-02	710	
CRESYLIC ACID SODIUM SALT P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.							
Crimidine	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE							
CROCIDOLITE	see 9024	2212	9*	III	-	6.1-04	none	
CROTONALDEHYDE, STABILIZED P	6114-1	1143	6.1	I	Flammable liquid	6.1-01	300	
CROTONIC ACID	8154	2823	8	III	-	8-05	700	
CROTONIC ALDEHYDE, STABILIZED P	see 6114-1	1143	6.1	I	Flammable liquid	6.1-01	300	
CROTONYLENE	3113	1144	3.1	I	-	3-07	310	
Crotoxyphos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE							
Crufomate	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE							
CUMENE P	see 3357	1918	3.3	III	-	3-07	310	
CUMYL HYDROPEROXIDE (concentration >90-98%, with diluent type A)	see ORGANIC PEROXIDE TYPE E, LIQUID							
CUMYL HYDROPEROXIDE, (concentration <=90%, with diluent type A)	see ORGANIC PEROXIDE TYPE F, LIQUID							
CUMYL PEROXYNEODECANOATE, (concentration <=77%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED							
CUMYL PEROXYPIVALATE (concentration <=77%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED							

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
CUPRIC ARSENITE P	see 6113	1586	6.1	II	-	6.1-04	100
CUPRIC CHLORATE	see 5146	2721	5.1	II	-	5.1-06	745
CUPRIC CHLORIDE P	see 8147	2802	8	III	-	8-08	740
CUPRIC CYANIDE PP	see 6113	1587	6.1	II	-	6.1-04	215
CUPRIC SULPHATE PP	see Section 23.1.5 of the General Introduction.						

IMDG Code 1996							
CUPRI ETHYLENEDI AMI NE, SOLUTION P	8154	1761	8	II/III	Toxic	8-06	320
CUPROUS CHLORIDE P	see 8147	2802	8	III	-	8-08	740
CUT-BACKS @	see 3281	1999	3.2	III*	-	3-05	311
- ditto - @	see 3382	1999	3.3	III	-	3-05	311
CUTTERS, CABLE, EXPLOSIVE Cyanazine	1255	0070	1.4 S	-	-	1-08	A
	see TRIAZINE PESTICIDES and PESTICIDES TABLE						
CYANIDE, MIXTURE, INORGANIC, SOLID, N.O.S. P	see 6115	1588	6.1	I/II/ III	-	6.1-04	215
CYANIDES, INORGANIC, SOLID, N.O.S. P	6115	1588	6.1	I/II/ III	-	6.1-04	215
CYANIDES, ORGANIC, FLAMMABLE, TOXIC, N.O.S. @	see 3138-1	3273	3.1	I/II	Toxic	3-03_	215
- ditto -	see 3264	3273	3.2	I/II	Toxic	3-03_	215
CYANIDES, ORGANIC, TOXIC, N.O.S. @	see 6206-1	3276	6.1	I/II/ III	-	6.1-02	215
CYANIDES, ORGANIC, TOXIC, FLAMMABLE, N.O.S. @	see 6206-2	3275	6.1	I/II	Flammable Liquid	6.1-01	215
CYANIDE SOLUTION, N.O.S. P	6116	1935	6.1	I/II/ III	-	6.1-02	215
CYANOACETONITRILE	see 6172	2647	6.1	II	-	6.1-02	215
CYANOGEN	2126	1026	2(2.3)	-	Flammable gas	2-05	645
CYANOGEN BROMIDE P	6117	1889	6.1	I	Corrosive	6.1-04	645
CYANOGEN CHLORIDE, INHIBITED P	2126	1589	2(2.3)	-	Corrosive	2-08	645

* Packaging group III under certain conditions.

A Explosive substance or article, refer to subsection 7.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10067 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Cyanophos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
CYANURIC CHLORIDE	8155	2670	8	II	-	8-06_	740
CYCLOBUTANE	2127	2601	2(2.1)	-	-	2-07_	310
CYCLOBUTYL CHLOROFORMATE	6104	2744	6.1	II	Corrosive, Flammable Liquid	6.1-01	740

IMDG Code 1996							
1, 5, 9-CYCLODODECATRIENE PP	6118	2518	6.1	III	-	6.1-02	310
CYCLOHEPTANE	3201	2241	3.2	II	-	3-07	310
CYCLOHEPTATRIENE	3202	2603	3.2	II	Toxic	3-03	310
1, 3, 5-CYCLOHEPTATRIENE	see 3202	2603	3.2	II	Toxic	3-03	310
CYCLOHEPTENE	3202	2242	3.2	II	-	3-07	310
1, 4-CYCLOHEXADIENEDIENE	see 6082	2587	6.1	II	-	6.1-04	300
CYCLOHEXANE	3114	1145	3.1	II	-	3-07	310
CYCLOHEXANETHIOL	3323	3054	3.3	III	-	3-03	375
CYCLOHEXANONE	3322	1915	3.3	III	-	3-07	300
CYCLOHEXANONE PEROXIDES (concentration <=91%, with water)	see ORGANIC PEROXIDE TYPE C, SOLID						
CYCLOHEXANONE PEROXIDES (concentration <=72%, with diluent type A, available oxygen <=9%)	see ORGANIC PEROXIDE TYPE D, LIQUID						
CYCLOHEXANONE PEROXIDES (concentration <=72%, as a paste, with diluent type A, with or without water, available oxygen <=9%)	see ORGANIC PEROXIDE TYPE D, SOLID						
CYCLOHEXENE	3114	2256	3.1	II	-	3-07	310
- ditto -	3203	2256	3.2	II	-	3-07	310
CYCLOHEXENYLTRICHLOROSILANE	8155	1762	8	II	-	8-02	700
Cycloheximide	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
CYCLOHEXYL ACETATE	3322	2243	3.3	III	-	3-07	330

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10068 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
CYCLOHEXYLAMINE	8156	2357	8	II	Flammable Liquid	8-04	320
CYCLOHEXYL CHLOROFORMATE	see 6104	2742	6.1	II	Corrosive, Flammable Liquid	6.1-01	740
CYCLOHEXYL ISOCYANATE	6118	2488	6.1	II	Flammable Liquid	6.1-01	370
CYCLOHEXYL MERCAPTAN	3323	3054	3.3	III	-	3-03	375
CYCLOHEXYLTRICHLOROSILANE	8156	1763	8	II	-	8-02	700
CYCLONITE, DESENSITIZED	see 1106	0483	1.1 D	-	-	1-02	235, *
CYCLONITE, WETTED with not less	see 1106	0072	1.1 D	-	-	1-02	235, *

IMDG Code 1996							
than 15% water, by mass CYCLONITE AND HMX MIXTURES, DESENSITIZED with not less than 10% phlegmatizer, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
CYCLONITE AND HMX MIXTURES, WETTED with not less than 15% water, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
CYCLONITE AND OCTOGEN MIXTURES, DESENSITIZED with not less than 10% phlegmatizer, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
CYCLONITE AND OCTOGEN MIX- TURES, WETTED with not less than 15% water, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
1,5-CYCLOOCTADIENE	see 3323	2520	3.3	III	-	3-07	310
CYCLOOCTADIENE PHOSPHINES	see 4249	2940	4.2	II	-	4.2-04	310
CYCLOOCTADIENES	3323	2520	3.3	III	-	3-07	310
CYCLOOCTATETRAENE	3203	2358	3.2	II	-	3-07	310
CYCLOPENTANE	3115	1146	3.1	II	-	3-07	310
CYCLOPENTANOL	3324	2244	3.3	III	-	3-07	305
CYCLOPENTANONE	3324	2245	3.3	III	-	3-07	300
CYCLOPENTENE	3115	2246	3.1	II	-	3-07	310

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

IMDG CODE - PAGE 10069 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
CYCLOPROPANE, LIQUEFIED	2147	1027	2(2.1)	-	-	2-07	310
CYCLOTETRAMETHYLENETETRA- NITRAMINE, DESENSITIZED	1106	0484	1.1 D	-	-	1-02	235, *
CYCLOTETRAMETHYLENETETRA- NITRAMINE, WETTED with not less than 15% water, by mass	1106	0226	1.1 D	-	-	1-02	235, *
CYCLOTRI METHYLENETRINI TRA- MINE, DESENSITIZED	1106	0483	1.1 D	-	-	1-02	235, *
CYCLOTRI METHYLENETRINI TRA- MINE, WETTED with not less than 15% water, by mass	1106	0072	1.1 D	-	-	1-02	235, *
CYCLOTRI METHYLENETRINI TRA- MINE AND CYCLOTETRAMETHYL- ENETETRANITRAMINE, MIXTURES, DESENSITIZED with not less than	1106	0391	1.1 D	-	-	1-02	235, *

IMDG Code 1996							
10% phlegmatizer, by mass CYCLOTRI METHYLENETRINI TRAMI NE AND CYCLOTETRAMETHYL- ENETETRANI TRAMINE, MIXTURES, WETTED with not less than 15% water, by mass. Cyhexatin PP	1106	0391	1.1 D	-	-	1-02	235, *
	see ORGANOTIN PESTICIDE, and PESTICIDES TABLE						
CYMENES (ortho-; meta-; para-) PP	3325	2046	3.3	III	-	3-07	310
CYMOL PP	see 3325	2046	3.3	III	-	3-07	310
Cypermethrin PP	see PESTICIDE, N.O.S. and PESTICIDES TABLE						

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10070 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
2,4-D P	see PHENOXY PESTICIDE and PESTICIDES TABLE						
Dazomet	see also 2,4-DICHLOROPHENOXYACETIC ACID						
2,4-DB	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
DDT PP	see PHENOXY PESTICIDE and PESTICIDES TABLE						
DECABORANE	4136	1868	4.1	II	Toxic	4.1-03	245
DECAHYDRONAPHTHALENES (cis-; trans-)	3326	1147	3.3	III	-	3-07	310
DECALIN	see 3326	1147	3.3	III	-	3-07	310
normal-DECANE	3326	2247	3.3	III	-	3-07	310
DECYL ACRYLATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
DECYCLOXYTETRAHYDRO- THIOPHENE DIOXIDE P	see Section 23.1.5 of the General Introduction.						
DEF P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
DEFLAGRATING METAL SALTS OF AROMATIC NITRO-DERIVATIVES, N.O.S.	1107	0132	1.3 C	-	-	1-06	335, *
Demephion	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						

IMDG Code 1996

Demeton	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE
Demeton-0	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE
Demeton-0-methyl, thiono isomer	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE
Demeton-S-methyl	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE
Demeton-S-methyl sulfoxyd	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10071 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Depth charges	see CHARGES, DEPTH						
Detonating relays	see DETONATORS, NON-ELECTRIC, for blasting, or DETONATOR ASSEMBLIES, NON-ELECTRIC, for blasting						
DETONATOR ASSEMBLIES, NON-ELECTRIC, for blasting	1256	0360	1.1 B	-	-	1-01	*
		0361	1.4 B	-	-	1-08	*
DETONATORS, ELECTRIC, for blasting	1257	0030	1.1 B	-	-	1-01	*
		0255	1.4 B	-	-	1-08	*
		0456	1.4 S	-	-	1-08	*
DETONATORS FOR AMMUNITION	1258	0073	1.1 B	-	-	1-01	*
		0364	1.2 B	-	-	1-05	*
		0365	1.4 B	-	-	1-08	*
		0366	1.4 S	-	-	1-08	*
DETONATORS, NON-ELECTRIC, for blasting	1259	0029	1.1 B	-	-	1-01	*
		0267	1.4 B	-	-	1-08	*
		0455	1.4 S	-	-	1-08	*
DEUTERIUM	2127	1957	2(2.1)	-	-	2-02	none
DEVICES, SMALL, HYDROCARBON GAS POWERED	2128	3150	2(2.1)	-	-	2-13	none
DIACETONE	see 3203-1	1148	3.2	II	-	3-06	305
DIACETONE	see 3327	1148	3.3	III	-	3-06	305
DIACETONE ALCOHOL	3203-1	1148	3.2	II	-	3-06	305
DIACETONE ALCOHOL	3327	1148	3.3	III	-	3-06	305
DIACETONE ALCOHOL PEROXIDES (concentration <=57%, with diluent type B and water, hydrogen	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						

	IMDG Code 1996						
peroxide <=9%, available oxygen <=10%) DIACETYL P DIACETYL PEROXIDE (concentration <=27%, with diluent type B) Dialifos PP	see 3190 see see	2346 ORGANIC PEROXIDE TYPE D, ORGANOPHOSPHORUS PESTICIDE and	3.2 LIQUID, PESTICIDES TABLE	II TEMPERATURE CONTROLLED	-	3-06	300

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10072 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Di-allylate P DIALLYLAMINE	see PESTICIDE, N.O.S. and PESTICIDES TABLE 3204	2359	3.2	II	Toxic, Corrosive	3-02	320
DIALLYL ETHER	3204	2360	3.2	II	Toxic	3-03	330
DIAMINE, AQUEOUS SOLUTION	see 6161-1	3293	6.1	III	-	6.1-02	720
DIAMINO BENZENES (ortho-; meta-; para-)	see 6227	1673	6.1	III	-	6.1-04	320
4,4'-DIAMINODIPHENYL- METHANE P	6119	2651	6.1	III	-	6.1-04	335
1,2-DIAMINOETHANE	see 8170	1604	8	II	Flammable Liquid	8-04	320
1,6-DIAMINOHEXANE, SOLID	see 8180	2280	8	III	-	8-05*	320
1,6-DIAMINOHEXANE, SOLUTION	see 8180	1783	8	II/III	-	8-05	320
DIAMINOPROPYLAMINE	see 8187	2269	8	III	-	8-05	320
DI-normal-AMYLAMINE	3327	2841	3.3	III	Toxic	3-03	320
DI-tert-AMYL PEROXIDE (concentration <= 100%) Diazinon PP	see ORGANIC PEROXIDE TYPE E, LIQUID see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
DI AZODINITROPHENOL, WETTED with not less than 40% water or mixture of alcohol and water, by mass	1105	0074	1.1 A	-	-	1-01	710, A
2-DIAZO-1-NAPHTHOL-4-SULPHO- NYLCHLORIDE (concentration 100%)	see SELF-REACTIVE SOLID TYPE B						
2-DIAZO-1-NAPHTHOL-5-SULPHO- NYLCHLORIDE (concentration 100%)	see SELF-REACTIVE SOLID TYPE B						

IMDG Code 1996

DI BENZOPYRIDINE	see 6052	2713	6.1	III	-	6.1-03	325
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* 8-13 when in the molten state.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10073 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
DI BENZOYL PEROXIDE (concentration >52-62%, as a paste, with diluent type A, with or without water)	see ORGANIC PEROXIDE TYPE D, SOLID						
DI BENZOYL PEROXIDE (concentration <=52%, as a paste, with diluent type A, with or without water)	see ORGANIC PEROXIDE TYPE E, SOLID						
DI BENZOYL PEROXIDE (concentration >36-42%, with diluent type A)	see ORGANIC PEROXIDE TYPE E, LIQUID						
DI BENZOYL PEROXIDE (concentration >36-42%, with diluent type A and water)	see ORGANIC PEROXIDE TYPE E, LIQUID						
DI BENZOYL PEROXIDE (concentration >51-100%, with inert solid)	see ORGANIC PEROXIDE TYPE B, SOLID						
DI BENZOYL PEROXIDE (concentration >35-52%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
DI BENZOYL PEROXIDE (concentration <=62%, with inert solid and water)	see ORGANIC PEROXIDE TYPE D, SOLID						
DI BENZOYL PEROXIDE (concentration >77-94%, with water)	see ORGANIC PEROXIDE TYPE B, SOLID						
DI BENZOYL PEROXIDE (concentration <=77%, with water)	see ORGANIC PEROXIDE TYPE C, SOLID						
DI BENZYL DI CHLOROSILANE	8157	2434	8	II	-	8-02	700
DI BENZYL PEROXYDICARBONATE, (concentration <=87%, with water)	see ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED						
DI BORANE	2128	1911	2(2.3)	-	Flammable gas	2-05	245
1, 3-DI BROMOBENZENE	see 3328	2711	3.3	III	-	3-07	345
meta-DI BROMOBENZENE	3328	2711	3.3	III	-	3-07	345
1, 2-DI BROMOBUTAN-3-ONE	6120	2648	6.1	II	-	6.1-02	740
1, 2-DI BROMO-3-CHLORO-PROPANE	see 6120	2872	6.1	III	-	6.1-02	345

DI BROMOCHLOROPROPANES	6120	IMDG Code 1996 2872	6.1	III	-	6.1-02	345
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IMDG CODE - PAGE 10074 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
1, 2-Di bromo-3-chl oropropane (pesti ci de)	see ORGANOCHLORINE PESTI CIDE and PESTI CIDES TABLE						
DI BROMODI FLUOROMETHANE	9027	1941	9*	III	-	6.1-02	350
1, 1-DI BROMOETHANE	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LI QUI D, N. O. S.						
1, 2-DI BROMOETHANE	see 6150	1605	6.1	I	-	6.1-02	345
DI BROMOMETHANE P	6122	2664	6.1	III	-	6.1-02	345
DI -(normal -BUTYL) AMI NE	8157	2248	8	II	Fl ammabl e l i qui d	8-04	320
DI BUTYLAMI NOETHANOL	see 6122	2873	6.1	III	-	6.1-02	320
2-DI BUTYLAMI NOETHANOL	see 6122	2873	6.1	III	-	6.1-02	320
N, N-DI -normal -BUTYLAMI NO- ETHANOL	6122	2873	6.1	III	-	6.1-02	320
1, 4-DI -tert-BUTYLBENZENE P	see Section 23.1.5 of the General Introduction.						
DI -(4-tert-BUTYLCYCLOHEXYL) PEROXYDI CARBONATE (concen- tration <=100%)	see ORGANI C PEROXI DE TYPE C, SOLI D, TEMPERATURE CONTROLLED						
DI -(4-tert-BUTYLCYCLOHEXYL) PEROXYDI CARBONATE (concen- tration <=42%, as a stable dispersion in water)	see ORGANI C PEROXI DE TYPE F, LI QUI D, TEMPERATURE CONTROLLED						
normal -DI BUTYL ETHER	see 3328	1149	3.3	III	-	3-07	330
DI BUTYL ETHERS	3328	1149	3.3	III	-	3-07	330
DI -tert-BUTYL PEROXI DE (concen- tration >32-100%)	see ORGANI C PEROXI DE TYPE E, LI QUI D						
DI -tert-BUTYL PEROXI DE (concen- tration <=32 with dil uent type A	see ORGANI C PEROXI DE TYPE F, LI QUI D						
DI -tert-BUTYL PEROXYAZELATE (concentration <=52%, with dil uent type A)	see ORGANI C PEROXI DE TYPE D, LI QUI D						
2, 2-DI -(tert-BUTYLPEROXY) BUT- ANE (concentration <=52%, with dil uent type A)	see ORGANI C PEROXI DE TYPE C, LI QUI D						

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
1,1-DI-(tert-BUTYLPEROXY)-CYCLOHEXANE (concentration >80-100%)	see		ORGANIC PEROXIDE TYPE B,	LIQUID			
1,1-DI-(tert-BUTYLPEROXY)-CYCLOHEXANE (concentration >52-80% with diluent type A)	see		ORGANIC PEROXIDE TYPE C,	LIQUID			
1,1-DI-(tert-BUTYLPEROXY)-CYCLOHEXANE (concentration <=52%, with diluent type A)	see		ORGANIC PEROXIDE TYPE D,	LIQUID			
1,1-DI-(tert-BUTYLPEROXY)-CYCLOHEXANE (concentration <=42% with diluent type A and inert solid)	see		ORGANIC PEROXIDE TYPE D,	SOLID			
1,1-DI-(tert-BUTYLPEROXY)-CYCLOHEXANE (concentration <=27% with diluent type A)	see		ORGANIC PEROXIDE TYPE E,	LIQUID			
DI-n-BUTYL PEROXYDI CARBONATE (concentration 28-52%, with diluent type B)	see		ORGANIC PEROXIDE TYPE D,	LIQUID,	TEMPERATURE CONTROLLED		
DI-n-BUTYL PEROXYDI CARBONATE (concentration <=27%, with diluent type A or B)	see		ORGANIC PEROXIDE TYPE E,	LIQUID,	TEMPERATURE CONTROLLED		
DI-sec-BUTYL PEROXYDI CARBONATE (concentration >52-100%)	see		ORGANIC PEROXIDE TYPE C,	LIQUID,	TEMPERATURE CONTROLLED		
DI-sec-BUTYL PEROXYDI CARBONATE (concentration <=52%, with diluent type B)	see		ORGANIC PEROXIDE TYPE D,	LIQUID,	TEMPERATURE CONTROLLED		
DI-(2-tert-BUTYLPEROXYISOPROPYL)BENZENES (concentration >42-100%, with inert solid)	see		ORGANIC PEROXIDE TYPE D,	SOLID			
DI-(tert-BUTYLPEROXY)PHTHALATE (concentration <=52%, as a paste with diluent type A, with or without water)	see		ORGANIC PEROXIDE TYPE D,	SOLID			
DI-(tert-BUTYLPEROXY)PHTHALATE (concentration >42-52%, with diluent type A)	see		ORGANIC PEROXIDE TYPE D,	LIQUID			

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
DI-(tert-BUTYLPEROXY)PHTHAL- ATE (concentration <=42% with diluent type A)	see		ORGANIC PEROXIDE TYPE E,		LIQUID		
2,2-DI-(tert-BUTYLPEROXY)- PROPANE (concentration <=52%, with diluent type A)	see		ORGANIC PEROXIDE TYPE D,		LIQUID		
2,2-DI-(tert-BUTYLPEROXY)- PROPANE (concentration <=42%, with diluent type A and inert solid)	see		ORGANIC PEROXIDE TYPE D,		SOLID		
1,1-DI-(tert-BUTYLPEROXY)-3,3,5- TRIMETHYLCYCLOHEXANE (con- centration >90-100%)	see		ORGANIC PEROXIDE TYPE B,		LIQUID		
1,1-DI-(tert-BUTYLPEROXY)-3,3,5- TRIMETHYLCYCLOHEXANE (con- centration >57-90%, with diluent type A)	see		ORGANIC PEROXIDE TYPE C,		LIQUID		
1,1-DI-(tert-BUTYLPEROXY)-3,3,5- TRIMETHYLCYCLOHEXANE (concentration <=57% with inert solid)	see		ORGANIC PEROXIDE TYPE D,		SOLID		
1,1-DI (tert-BUTYLPEROXY)-3,3,5- TRIMETHYLCYCLOHEXANE, (concentration <=57%, with diluent type A)	see		ORGANIC PEROXIDE TYPE E,		LIQUID		
DI-n-BUTYL PHTHALATE P	see		ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.				
DI CETYL PEROXYDI CARBONATE, (concentration <=100%)	see		ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED				
DI CETYL PEROXYDI CARBONATE, (concentration <=42% as a stable dispersion in water)	see		ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED				
Di chl ofenthi on PP	see		ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE				
DI CHLOROACETIC ACID	8158	1764	8	II	-	8-05	700
1,3-DI CHLOROACETONE	6123	2649	6.1	II	-	6.1-04	740
DI CHLOROACETYL CHLORIDE	8158	1765	8	II	-	8-02	700

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DI CHLOROANILINES, LIQUID P	6123	1590	6.1	II	-	6.1-02	335
DI CHLOROANILINES, SOLID P	6123	1590	6.1	II	-	6.1-04	335
ortho-DI CHLOROBENZENE P	6125	1591	6.1	III	-	6.1-02	340
meta-DI CHLOROBENZENE P	6124	-	6.1	III	-	6.1-02	340
para-DI CHLOROBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
para-DI CHLOROBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.						
1,2-DI CHLOROBENZENE P	see 6125	1591	6.1	III	-	6.1-02	340
1,3-DI CHLOROBENZENE P	see 6124	-	6.1	III	-	6.1-02	340
1,4-Di chlorobenzene P	see para-DI CHLOROBENZENE						
DI-4-CHLOROBENZOYL PEROXIDE (concentration <=52%, as a paste, with diluent type A, with or without water)	see ORGANIC PEROXIDE TYPE D, SOLID						
DI-4-CHLOROBENZOYL PEROXIDE (concentration <=77%, with water)	see ORGANIC PEROXIDE TYPE B, SOLID						
2,2'-DI CHLORODI ETHYL ETHER P	6126	1916	6.1	II	Flammable liquid	6.1-01	340
DI CHLORODI FLUOROMETHANE	2129	1028	2(2.2)	-	-	2-09	350
DI CHLORODI FLUOROMETHANE AND DI FLUOROETHANE, AZEO- TROPIC MIXTURE, with approx- imately 74% di chlorodi fluoro- methane	2129	2602	2(2.2)	-	-	2-09	350
DI CHLORODI METHYL ETHER, SYMMETRICAL	6126	2249	6.1	I	Flammable liquid	6.1-01	340
1,1-DI CHLOROETHANE	3205	2362	3.2	II	-	3-03	340
1,2-DI CHLOROETHANE	see 3224	1184	3.2	III	Toxic	3-03	340
1,1-DI CHLOROETHYLENE, INHIBITED P	see 3146	1303	3.1	I	-	3-07	340

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or	IMDG CODE	UN	CLASS	Pack- aging	Subsidiary Risk	EmS	MFAG Table
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ARTICLE	PAGE	IMDG Code 1996			Label (s)	No.	No.
		No.	Group				
1, 2-DI CHLOROETHYLENE DI-(2-CHLOROETHYL) ETHER P	3205 see 6126	1150 1916	3.2 6.1	II II	- Flammable Liquid	3-07 6.1-01	340 340
DI CHLOROFUOROMETHANE 1, 6-DI CHLOROHEXANE P	2130 see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.	1029	2(2.2)	-	-	2-09	350
alpha-DI CHLOROHYDRIN DI CHLOROSOCYANURIC ACID, DRY	see 6129 5147	2750 2465	6.1 5.1	II II	- -	6.1-02 5.1-06	740 740
DI CHLOROSOCYANURIC ACID SALTS	5147	2465	5.1	II	-	5.1-06	740
DI CHLOROSOPROPYL ALCOHOL DI CHLOROSOPROPYL ETHER	see 6129 6127	2750 2490	6.1 6.1	II II	- -	6.1-02 6.1-02	740 340
DI CHLOROMETHANE 1, 1-DI CHLORO-1-NITROETHANE	6127 6128	1593 2650	6.1 6.1	III II	- -	6.1-02 6.1-02	340 340
1, 5-DI CHLOROPENTANE DI CHLOROPENTANES	see 3329 3329	1152 1152	3.3 3.3	III III	- -	3-07 3-07	340 340
DI CHLOROPHENOLS, LIQUID P DI CHLOROPHENOLS, SOLID P	see 6107 see 6107	2021 2020	6.1 6.1	III III	- -	6.1-02 6.1-04	711 711
2, 4-DI CHLOROPHENOXYACETIC ACID (solid) P 2, 4-DI CHLOROPHENOXYACETIC ACID (solution) P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S. see 2, 4-D						
2, 4-DI CHLOROPHENOXYACETIC ACID DIETHANOLAMINE SALT P 2, 4-DI CHLOROPHENOXYACETIC ACID DIMETHYLAMINE SALT P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S. see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.						
2, 4-DI CHLOROPHENOXYACETIC ACID TRISOPROPYLAMINE SALT P DI CHLOROPHENYL ISOCYANATES	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S. 6128	2250	6.1	II	-	6.1-04	370

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DI CHLOROPHENYLTRICHLORO- SILANE P	8159	1766	8	II	-	8-02	700
1, 1-DI CHLOROPROPANE *	see 3230	1993	3.2	II	-	3-07	340
1, 2-DI CHLOROPROPANE	see 3206	1279	3.2	II	-	3-07	340
1, 3-DI CHLOROPROPANE Å	see 3230	1993	3.2	II	-	3-07	340

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1, 3-DI CHLOROPROPANE Ø	see 3345	1993	3.3	III	-	3-07	340
1, 3-DI CHLOROPROPANOL-2	6129	2750	6.1	II	-	6.1-02	740
1, 3-DI CHLORO-2-PROPANONE	see 6123	2649	6.1	II	-	6.1-04	740
1, 1-DI CHLOROPROPENE	see 3330	2047	3.3	III	-	3-07	340
1, 2-DI CHLOROPROPENE	see 3330	2047	3.3	III	-	3-07	340
1, 3-DI CHLOROPROPENE	see 3330	2047	3.3	III	-	3-07	340
2, 3-DI CHLOROPROPENE	see 3330	2047	3.3	III	-	3-07	340
3, 3-DI CHLOROPROPENE	see 3330	2047	3.3	III	-	3-07	340
DI CHLOROPROPENES	3206	2047	3.2	II	-	3-07	340
- ditto -	3330	2047	3.3	III	-	3-07	340
DI CHLOROSILANE	2131	2189	2(2.3)	-	Flammable gas, Corrosive	2-05	700
DI CHLOROTETRAFLUORO-ETHANE	2131	1958	2(2.2)	-	-	2-09	350
DI CHLORO-s-TRIAZINE-2, 4, 6-TRIONE	see 5147	2465	5.1	II	-	5.1-06	740
Di chloros PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Di coumarol	see COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE						

* 1, 1-DI CHLOROPROPANE should be shipped under the entry FLAMMABLE LIQUID, N.O.S. in class 3.2.

Å 1, 3-DI CHLOROPROPANE with a flashpoint of less than 23°C should be shipped under the entry FLAMMABLE LIQUID, N.O.S. in class 3.2.

Ø 1, 3-DI CHLOROPROPANE with a flashpoint of 23°C or higher should be shipped under the entry FLAMMABLE LIQUID, N.O.S. in class 3.3.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Dicrotophos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
DI CUMYL PEROXIDE (concentration >42-100%, with inert solid)	see ORGANIC PEROXIDE TYPE F, SOLID						
1, 4-DI CYANOBUTANE	see 6054	2205	6.1	III	-	6.1-02	215
DI CYANOGEN	see 2126	1026	2(2.3)	-	Flammable gas	2-05	645
DI CYCLOHEPTADIENE, INHIBITED	see 3108	2251	3.1	II	-	3-07	310
- ditto -	see 3186	2251	3.2	II	-	3-07	310

		IMDG Code 1996							
DI CYCLOHEXYLAMINE	8160	2565	8	III	-	8-05	320		
DI CYCLOHEXYLAMINE NITRATE	see 4137	2687	4.1	III	-	4.1-05	235		
DI CYCLOHEXYLAMMONIUM NITRATE	4137	2687	4.1	III	-	4.1-05	235		
DI CYCLOHEXYL PEROXY-DI CARBONATE (concentration >91-100%)	see ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED								
DI CYCLOHEXYL PEROXY-DI CARBONATE (concentration <=91%, with water)	see ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED								
DI CYCLOPENTADIENE	3330	2048	3.3	III	-	3-07	310		
DI DECANOYL PEROXIDE (concentration <=100%)	see ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED								
2,2-DI-(4,4-DI-(tert-BUTYLPEROXY)-CYCLOHEXYL)PROPANE (concentration <=42%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID								
DI-(2,4-DI CHLOROBENZOYL) PEROXIDE (concentration <=77%, with water)	see ORGANIC PEROXIDE TYPE B, SOLID								
DI-(2,4-DI CHLOROBENZOYL) PEROXIDE (concentration <=52%, as a paste, with silicon oil)	see ORGANIC PEROXIDE TYPE D, SOLID								
1,2-DI (DI METHYLAMINO) ETHANE	3207	2372	3.2	II	-	3-06	320		
DI DIMETHYLAMINE	5147	1465	5.1	III	-	5.1-06	none		

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Dieldrin PP	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						
DIESEL FUEL	3375	1202	3.3	III	-	3-07	311
1,1-DIETHOXYETHANE P	see 3101	1088	3.1	II	-	3-06	330
- ditto -	see 3171	1088	3.2	II	-	3-06	330
1,2-DIETHOXYETHANE	see 3340	1153	3.3	III	-	3-07	330
DIETHOXYMETHANE	3116	2373	3.1	II	-	3-06	330
- ditto -	3207	2373	3.2	II	-	3-06	330
2,5-DIETHOXY-4-MORPHOLINO-BENZENEDIAMINE ZINC CHLORIDE (concentration 67-100%)	see SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED						

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2, 5-DI ETHOXY-4-MORPHOLINO-BENZENEDI AZONIUM ZINC CHLORIDE (concentration 66%)	see SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED							
2, 5-DI ETHOXY-4-MORPHOLINO-BENZENEDI AZONIUM TETRA-FLUOROBORATE (concentration 100%)	see SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED							
2, 5-DI ETHOXY-4-PHENYLSULPHONYL) BENZENEDI AZONIUM ZINC CHLORIDE (concentration 67%)	see SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED							
3, 3-DI ETHOXYPROPENE	3208	2374	3. 2	II	-	3-06	330	
DI ETHYLACETALDEHYDE	see 3223	1178	3. 2	II	-	3-07	300	
DI ETHYLALUMINIUM CHLORIDE	see 4221	3052	4. 2	I	-	4. 2-01	170	
DI ETHYLAMINE	3116	1154	3. 1	III	Corrosive	3-02	320	
1-DI ETHYLAMINO-4-AMINO-PENTANE	see 6062	2946	6. 1	III	-	6. 1-02	320	
DI ETHYLAMINOETHANOL	3331	2686	3. 3	III	-	3-06	320	
2-DI ETHYLAMINOETHANOL	see 3331	2686	3. 3	III	-	3-06	320	
3-(DI ETHYLAMINO) PROPYLAMINE	3331	2684	3. 3	III	Corrosive	3-02	320	
N, N-DI ETHYLANILINE	6130	2432	6. 1	III	-	6. 1-02	335	

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DI ETHYLBENZENES (ortho-; meta-; para-) P	3331-1	2049	3. 3	III	-	3-07	310
DI ETHYL CARBINOL	see 3308	1105	3. 3	III	-	3-06	305
DI ETHYL CARBONATE	3332	2366	3. 3	III	-	3-07	330
DI ETHYLDI CHLOROSILANE	8161	1767	8	II	Flammable liquid	8-01	700
DI ETHYLENEDI AMINE, SOLID or SOLUTION	see 8211	2579	8	III	-	8-05	320
1, 4-DI ETHYLENE DIOXIDE	see 3217	1165	3. 2	II	-	3-06	330
DI ETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile water-insoluble phlegmatizer, by mass	1108	0075	1. 1 D	-	-	1-03_	*
DI ETHYLENE OXIDE	see 3217	1165	3. 2	II	-	3-06	330
DI ETHYLENETRI AMINE	8161	2079	8	II	-	8-05	320
N, N-DI ETHYLETHANOLAMINE	see 3331	2686	3. 3	III	-	3-06	320

	IMDG Code 1996							
DIETHYL ETHER	3117	1155	3.1	I	-	3-07	330	
N, N-DIETHYLETHYLENEDIAMINE	8162	2685	8	II	Flammable liquid	8-04	320	
DIETHYL FORMAL	see 3116	2373	3.1	II	-	3-06	330	
- ditto -	see 3207	2373	3.2	II	-	3-06	330	
DI-(2-ETHYLHEXYL)PEROXY-DICARBONATE (concentration >77-100%)	see	ORGANIC PEROXIDE TYPE C,	LIQUID,	TEMPERATURE CONTROLLED				
DI-(2-ETHYLHEXYL)PEROXY-DICARBONATE (concentration <=77%)	see	ORGANIC PEROXIDE TYPE D,	LIQUID,	TEMPERATURE CONTROLLED				
DI-(2-ETHYLHEXYL)PEROXY-DICARBONATE (concentration <=42% as a stable dispersion in water)	see	ORGANIC PEROXIDE TYPE E,	LIQUID,	TEMPERATURE CONTROLLED				

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DI-(2-ETHYLHEXYL)PEROXY-DICARBONATE (concentration <=42%, as a stable dispersion in water (frozen))	see	ORGANIC PEROXIDE TYPE E,	SOLID,	TEMPERATURE CONTROLLED			
DI-(2-ETHYLHEXYL)PHOSPHORIC ACID	see 8163	1902	8	III	-	8-05	700
DIETHYL KETONE	3208	1156	3.2	II	-	3-07	300
DIETHYLMAGNESIUM	see 4240	3053	4.2	I	-	4.2-01	170
para-DIETHYLNITROSOANILINE	4247	-	4.2	II	-	4.2-04	335
DIETHYL OXALATE	see 6152	2525	6.1	III	-	6.1-02	230
DIETHYL PEROXYDICARBONATE (concentration <=27%, with diluent type B)	see	ORGANIC PEROXIDE TYPE D,	LIQUID,	TEMPERATURE CONTROLLED			
N, N-DIETHYL-1, 3-PROPANE-DIAMINE	see 3331	2684	3.3	III	Corrosive	3-02	320
DIETHYL SULPHATE	6130	1594	6.1	II	-	6.1-02	315
DIETHYL SULPHIDE	3209	2375	3.2	II	-	3-07	375
DIETHYLTHIOPHOSPHORYL CHLORIDE	8162	2751	8	II	-	8-05	700
DIETHYLZINC	4230	1366	4.2	I	-	4.2-01	170
Di fenacoum	see	COUMARIN DERIVATIVE PESTICIDE and					

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PESTICIDES TABLE							
Di fenzoquat	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
DI FLUOROCHLOROETHANE	see 2118	2517	2(2.1)	-	-	2-07	350
DI FLUORODI BROMOMETHANE	see 9027	1941	9*	III	-	6.1-02	350
1,1-DI FLUOROETHANE	2132	1030	2(2.1)	-	-	2-07	350
DI FLUOROETHANE AND DI CHLORODI FLUOROMETHANE, AZEOTROPIC MIXTURE, with ap- proximately 74% di chlorodi fluoro- methane	see DI CHLORODI FLUOROMETHANE AND DI FLUOROETHANE, AZEOTROPIC MIXTURE						
1,1-DI FLUOROETHYLENE	2132	1959	2(2.1)	-	-	2-07	350

* No label required.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
DI FLUOROMETHANE	2132-1	3252	2(2.1)	-	-	2-07	350
DI FLUOROPHOSPHORIC ACID, ANHYDROUS	8163	1768	8	II	-	8-06_	700
2,2-DI HYDROPEROXYPROPANE, (concentration <=27%, with inert solid)	see ORGANIC PEROXIDE TYPE B, SOLID						
2,3-DI HYDROPYRAN	3209	2376	3.2	II	-	3-06	310
meta-DI HYDROXYBENZENE	see 6248	2876	6.1	III	-	6.1-04	710
para-DI HYDROXYBENZENE, LIQUID	see 6164	2662	6.1	III	-	6.1-02	710
para-DI HYDROXYBENZENE, SOLID	see 6164	2662	6.1	III	-	6.1-04	710
DI-(1-HYDROXYCYCLOHEXYL) PEROXIDE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, SOLID						
DI ISOBUTYLAMINE	3332	2361	3.3	III	Corrosive	3-03	320
DI ISOBUTYLENES, ISOMERIC COMPOUNDS	3210	2050	3.2	II	-	3-07	310
alpha-DI ISOBUTYLENE	see 3210	2050	3.2	II	-	3-07	310
beta-DI ISOBUTYLENE	see 3210	2050	3.2	II	-	3-07	310
DI ISOBUTYL KETONE	3333	1157	3.3	III	-	3-07	300
DI ISOBUTYRYL PEROXIDE (concentration >32-52%, with diluent type A or B)	see ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED						
DI ISOBUTYRYL PEROXIDE (concentration <=32%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, LIQUID. TEMPERATURE CONTROLLED						

	IMDG Code 1996							
DIISOCTYL ACID PHOSPHATE	8163	1902	8	III	-	8-05	700	
DIISOPROPYL	see 3119	2457	3.1	II	-	3-07	310	
DIISOPROPYLAMINE	3210	1158	3.2	II	Corrosive	3-02	320	
DIISOPROPYLBENZENE	see ORGANIC PEROXIDE TYPE D, SOLID							
DIHYDROPEROXIDE (concentration <=82%, with diluent type A and water)								

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DIISOPROPYLBENZENES P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
DIISOPROPYL ETHER	3117	1159	3.1	III	-	3-02	330
DIISOPROPYLNAPHTHALENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
DIISOPROPYL PEROXYDICARBON- ATE (concentration >52-100%)	see ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED						
DIISOPROPYL PEROXYDICARBON- ATE (concentration <=52%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
DIISOTRIDECYL PEROXY- DICARBONATE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
DIKETENE, INHIBITED	6130-1	2521	6.1	I	Flammable Liquid	6.1-01	300
DILAUROYL PEROXIDE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, SOLID						
DILAUROYL PEROXIDE (concentration <=42% as a stable dispersion in water)	see ORGANIC PEROXIDE TYPE F, LIQUID						
Dimefox	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Dimetan	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
Dimethoate PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
1,1-DIMETHOXYETHANE	3118	2377	3.1	II	-	3-06	330
- ditto -	3211	2377	3.2	II	-	3-06	330
1,2-DIMETHOXYETHANE	3211	2252	3.2	II	-	3-06	330
DI METHOXYMETHANE	see 3136	1234	3.1	II	-	3-06	330
2,5-DIMETHOXY-4-(4-METHYL-	see SELF-REACTIVE SOLID TYPE D,						

PHENYLSULPHONYL) BENZENE-
DI AZONI UM ZI NC CHLORI DE
(concentration 79%)

IMDG Code 1996
TEMPERATURE CONTROLLED

P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
DI METHOXYSTRYCHNI NE	see 6089	1570	6.1	I	-	6.1-04	805
DI METHYL ACETAL	see 3118	2377	3.1	II	-	3-06	330
- ditto -	see 3211	2377	3.2	II	-	3-06	330
1,1-DI METHYLACETONE	see 3254	2397	3.2	II	-	3-07	300
DI METHYLACETYLENE	see 3113	1144	3.1	I	-	3-07	310
DI METHYLAMI NE, ANHYDROUS	2133	1032	2(2.1)	-	-	2-07	320
DI METHYLAMI NE, AQUEOUS SOLUTION	3118	1160	3.1	II	Corrosi ve	3-02	320
- ditto -	3212	1160	3.2	II	Corrosi ve	3-02	320
2-DI METHYLAMI NOACETONI TRI LE	3334	2378	3.3	II	Toxi c	3-02	215
4-DI METHYLAMI NO-6-(2-DI METHYL- AMI NOETHOXY) TOLUENE-2-DI - AZONI UM ZI NC CHLORI DE (con- centration 100%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					
2-DI METHYLAMI NOETHANOL	8164	2051	8	II	Fl ammabl e li qui d	8-04	320
DI METHYLAMI NOETHYL METHACRYLATE	6131	2522	6.1	II	-	6.1-02	330
3,4-DI METHYLANI LI NE	see 6280	1711	6.1	II	-	6.1-02	335
N,N-DI METHYLANI LI NE	6131	2253	6.1	II	-	6.1-02	335
DI METHYLARSI NI C ACI D	see 6093	1572	6.1	II	-	6.1-04	100
DI METHYLBENZENES	see 3292	1307	3.2	II	-	3-07	310
- ditto -	see 3394	1307	3.3	III	-	3-07	310
DI -(2-METHYLBENZOYL) PEROXI DE (concentration <=87%, with water)	see	ORGANI C PEROXI DE TYPE B, SOLI D, TEMPERATURE CONTROLLED					
DI -(4-METHYLBENZOYL) PEROXI DE (concentration <=52% as a paste with silicon oil)	see	ORGANI C PEROXI DE TYPE D, SOLI D					
DI METHYLBENZYLAMI NE	see 8124	2619	8	II	Fl ammabl e li qui d	8-04	320
N,N-DI METHYLBENZYLAMI NE	see 8124	2619	8	II	Fl ammabl e li qui d	8-04	320

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
2, 3-DI METHYLBUTANE	3119	2457	3.1	II	-	3-07	310
1, 3-DI METHYLBUTYLAMI NE	3212	2379	3.2	II	Corrosi ve	3-03	320
N, N-DI METHYLCARBAMOYL CHLORI DE	8164	2262	8	II	-	8-05_	700
DI METHYL CARBI NOL	see 3244	1219	3.2	II	-	3-06	305
DI METHYL CARBONATE	3213	1161	3.2	II	-	3-07	330
DI METHYLCYCLOHEXANES	3213	2263	3.2	II	-	3-07	310
N, N-DI METHYLCYCLOHEXYL- AMI NE	8165	2264	8	II	Fl ammabl e Li qui d	8-04	320
2, 5-DI METHYL-2, 5-DI -(BENZOYL- PEROXY)HEXANE (concentration >82-100%)	see ORGANI C PEROXI DE TYPE B, SOLI D						
2, 5-DI METHYL-2, 5-DI -(BENZOYL- PEROXY)HEXANE (concentration <=82%, with inert solid)	see ORGANI C PEROXI DE TYPE D, SOLI D						
2, 5-DI METHYL-2, 5-DI -(BENZOYL- PEROXY)HEXANE (concentration <=82%, with water)	see ORGANI C PEROXI DE TYPE C, SOLI D						
2, 5-DI METHYL-2, 5-DI -(tert-BUTYL- PEROXY)HEXANE (concentration >52-100%)	see ORGANI C PEROXI DE TYPE D, LI QUI D						
2, 5-DI METHYL-2, 5-DI -(tert-BUTYL- PEROXY)HEXANE (concentration <=47% as a paste)	see ORGANI C PEROXI DE TYPE E, SOLI D						
2, 5-DI METHYL-2, 5-DI -(tert-BUTYL- PEROXY)HEXANE (concentration <=52%, with diluent type A)	see ORGANI C PEROXI DE TYPE F, LI QUI D						
2, 5-DI METHYL-2, 5-DI -(tert-BUTYL- PEROXY)HEXANE (concentration <=52%, with inert solid)	see ORGANI C PEROXI DE TYPE D, SOLI D						
2, 5-DI METHYL-2, 5-DI -(tert-BUTYL- PEROXY)HEXYNE-3 (concentration >52-100%)	see ORGANI C PEROXI DE TYPE C, LI QUI D						

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
2,5-DIMETHYL-2,5-DI-(tert-BUTYL-PEROXY)HEXYNE-3 (concentration <=52%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
DI METHYLDI CHLOROSILANE	3214	1162	3.2	II	Corrosive	3-04	700
DI METHYLDI ETHOXYSI LANE	3214	2380	3.2	II	-	3-06	none
2,5-DIMETHYL-2,5-DI-(2-ETHYL-HEXANOYLPEROXY)HEXANE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
2,5-DIMETHYL-2,5-DI HYDROPER-OXYHEXANE (concentration <=82%, with water)	see ORGANIC PEROXIDE TYPE C, SOLID						
4,4-DIMETHYLDI OXANE-1,3	see 3334	2707	3.3	III	-	3-06	330
DI METHYLDI OXANES	3215	2707	3.2	II	-	3-06	330
- ditto -	3334	2707	3.3	III	-	3-06	330
DI METHYL DI SULPHIDE	3215	2381	3.2	II	-	3-07	225
2,5-DIMETHYL-2,5-DI-(3,5,5-TRIMETHYLHEXANOYL-PEROXY)HEXANE (concentration <=77%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
DI METHYLENEIMINE, INHIBITED	see 6151	1185	6.1	I	Flammable liquid	6.1-01	320
DI METHYLETHANOLAMINE	see 8164	2051	8	II	Flammable liquid	8-04	320
DI METHYL ETHER	2133	1033	2(2.1)	-	-	2-07	330
N,N-DIMETHYLFORMAMIDE	3335	2265	3.3	III	-	3-06	321
N,N-DIMETHYLGLYCINONITRILE	see 3334	2378	3.3	II	Toxic	3-02	215
DI METHYLGLYOXAL P	see 3190	2346	3.2	II	-	3-06	300
2,6-DIMETHYL-4-HEPTANONE	see 3333	1157	3.3	III	-	3-07	300
1,1-DIMETHYLHYDRAZINE	see 6132	1163	6.1	I	Flammable liquid, Corrosive	6.1-01	720

P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or	IMDG CODE	UN	CLASS	Pack- aging	Subsidiary Risk	EmS	MFAG Table
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ARTICLE	PAGE	IMDG Code 1996			Label (s)	No.	No.
		No.		Group			
1, 2-DI METHYLHYDRAZINE	see 6131-1	2382	6.1	I	Flammable liquid	6.1-01	720
DI METHYLHYDRAZINE, SYMMETRICAL	6131-1	2382	6.1	I	Flammable liquid	6.1-01	720
DI METHYLHYDRAZINE, UNSYMMETRICAL	6132	1163	6.1	I	Flammable liquid, corrosive	6.1-01	720
DI METHYL KETONE	see 3102	1090	3.1	II	-	3-06	300
DI METHYL KETONE SOLUTIONS	see 3172	1090	3.2	II	-	3-06	300
DI METHYLMAGNESIUM	see 4240	3053	4.2	I	-	4.2-01	170
para-DI METHYLNITROSOANILINE	see 4247	1369	4.2	II	-	4.2-04	335
DI METHYLPHENOLS, SOLID P	see 6280	2261	6.1	II	-	6.1-04	710
DI METHYLPHENOLS, LIQUID P	see 6280	2261	6.1	II	-	6.1-02	710
DI METHYL PHOSPHORO-CHLORIDOTHIONATE	6133-1	2267	6.1	II	Corrosive	6.1-02	700
2, 2-DI METHYLPROPANE	2147	2044	2(2.1)	-	-	2-07	310
DI METHYL-N-PROPYLAMINE	3216	2266	3.2	II	Corrosive	3-02	320
N, N-DI METHYLPROPYLAMINE	see 3216	2266	3.2	II	Corrosive	3-02	320
DI METHYL normal-PROPYL CARBINOL	see 3367	2560	3.3	III	-	3-06	305
DI METHYL SULPHATE	6133	1595	6.1	I	-	6.1-02	315
DI METHYL SULPHIDE P	3119	1164	3.1	II	-	3-07	225
DI METHYLTHIOPHOSPHORYL CHLORIDE	6133-1	2267	6.1	II	Corrosive	6.1-02	700
DI METHYLZINC	4231	1370	4.2	I	-	4.2-01	170
Di methyl an	see	CARBAMATE PESTICIDE and PESTICIDES TABLE					
Dimexano	see	PESTICIDE, N.O.S. and PESTICIDES TABLE					

P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DI MYRISTYL PEROXYDICARBONATE (concentration <=100%)	see	ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED					
DI MYRISTYL PEROXYDICARBONATE (concentration <=42%, as a stable dispersion in water)	see	ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED					
DI-(2-NEODECANOYLPEROXYISOPROPYL)BENZENE (concentration	see	ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED					

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<=52%, with diluent type A)								
DINGU	see 1104	0489	1.1 D	-	-	1-03	*	
DINITROANILINES	6134	1596	6.1	II	-	6.1-03_	335	
DINITROBENZENES, LIQUID (ortho-; meta-; para-) or (1,2-; 1,3-; 1,4-)	6134	1597	6.1	II	-	6.1-01_	335	
DINITROBENZENES, SOLID (ortho-; meta-; para-) or (1,2-; 1,3-; 1,4-)	6134	1597	6.1	II	-	6.1-03_	335	
DINITROCHLOROBENZENES, LIQUID or SOLID P	see 6103	1577	6.1	II	-	6.1-01_	335	
DINITRO-ortho-CRESOL P	6135	1598	6.1	II	-	6.1-04_	710	
DINITROGEN OXIDE, COMPRESSED	see 2166	1070	2(2.2)	-	Oxidizing agent	2-08_	none	
DINITROGEN OXIDE, REFRIGERATED LIQUID	see 2166	2201	2(2.2)	-	Oxidizing agent	2-11	620	
DINITROGEN TETROXIDE AND NITRIC OXIDE, MIXTURES	see NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE							
DINITROGEN TETROXIDE, LIQUEFIED	2134	1067	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	610	
DINITROGEN TRIOXIDE	see 2164	2421	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	610	
DINITROGLYCOLURIL	1104	0489	1.1 D	-	-	1-03	*	
Dinitrophenates (class 1)	see DINITROPHENOLATES (class 1)							
DINITROPHENATES, WETTED P	see 4139	1321	4.1	I	Toxic	4.1-01	710	

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DINITROPHENOL, dry or wetted with less than 15% water, by mass P	1109	0076	1.1 D	-	Toxic	1-03	710, *
DINITROPHENOL, WETTED with not less than 15% water, by mass P	4140	1320	4.1	I	Toxic	4.1-01	710
DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass P	1107	0077	1.3 C	-	Toxic	1-06	710, *
DINITROPHENOLATES, WETTED with not less than 15% water, by mass P	4139	1321	4.1	I	Toxic	4.1-01	710
DINITROPHENOL SOLUTION P	6136	1599	6.1	II/III	-	6.1-01	710

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DI NITRORESORCINOL, dry or wetted with less than 15% water, by mass	1109	0078	1.1 D	-	-	1-03	710, *
DI NITRORESORCINOL, WETTED with not less than 15% water, by mass	4141	1322	4.1	I	-	4.1-01	710
DI NITROSOBENZENE	1115	0406	1.3 C	-	-	1-06	335, *
N, N' -DI NITROSO-N, N' -DIMETHYL-TEREPHTHALAMIDE, as a paste (concentration 72%)	see SELF-REACTIVE SOLID TYPE C						
N, N' -DI NITROSOPENTAMETHYL-ENETETRAMINE, (concentration 82%)	see SELF-REACTIVE SOLID TYPE C						
DI NITROTOLUENES, LIQUID	6137	2038	6.1	II	-	6.1-01	335
DI NITROTOLUENES, MOLTEN	6137	1600	6.1	II	-	6.1-01	335
DI NITROTOLUENES, SOLID	6137	2038	6.1	II	-	6.1-03	335
Dinobuton P	see SUBSTITUTED NITROPHENOL PESTICIDE and PESTICIDES TABLE						
DI -n-NONANOYL PEROXIDE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED						

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Dinoseb P	see SUBSTITUTED NITROPHENOL PESTICIDE and PESTICIDES TABLE						
Dinoseb acetate P	see SUBSTITUTED NITROPHENOL PESTICIDE and PESTICIDES TABLE						
Dinoterb	see SUBSTITUTED NITROPHENOL PESTICIDE and PESTICIDES TABLE						
Dinoterb acetate	see SUBSTITUTED NITROPHENOL PESTICIDE and PESTICIDES TABLE						
DI -n-OCTANOYL PEROXIDE (concentration <=100%)	see ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED						
Dioxacarb P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
DIOXANE	3217	1165	3.2	II	-	3-06	330
Dioxathion P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
DI OXOLANE	3217	1166	3.2	II	-	3-06	330
DI PENTENE	3336	2052	3.3	III	-	3-07	310

		IMDG Code 1996					
DI-normal -PENTYLAMINE	see 3327	2841	3.3	III	Toxic	3-03	320
DI PEROXYAZELAIC ACID (concentration <=27%, with inert solid)	see	ORGANIC PEROXIDE TYPE D,	SOLID,	TEMPERATURE CONTROLLED			
DI PEROXYDODECANE DIACID, (concentration >13-42%, with inert solid)	see	ORGANIC PEROXIDE TYPE D,	SOLID,	TEMPERATURE CONTROLLED			
Diphacnone P	see	PESTICIDE, N. O. S. and PESTICIDES TABLE					
DI-(2-PHENOXYETHYL) PEROXYDI CARBONATE (concentration >85-100%)	see	ORGANIC PEROXIDE TYPE B,	SOLID				
DI-(2-PHENOXYETHYL) PEROXYDI CARBONATE, (concentration <=85%, with water)	see	ORGANIC PEROXIDE TYPE D,	SOLID				
DI PHENYL P	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.					
DI PHENYLAMINE CHLOROARSI NE PP	6138	1698	6.1	I	-	6.1-04	101

P, PP or@: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
DI PHENYLBROMOMETHANE	see 8166	1770	8	II	-	8-02	345
DI PHENYLCHLOROARSI NE, LIQUID PP	6139	1699	6.1	I	-	6.1-02	101
DI PHENYLCHLOROARSI NE, SOLID PP	6139	1699	6.1	I	-	6.1-02	101
DI PHENYLDI CHLOROSI LANE DI PHENYL ETHER P	8166	1769	8	II	-	8-02	700
	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.					
DI PHENYLMAGNESI UM	see 4241	2005	4.2	I	-	4.2-01	170
DI PHENYLMETHANE-4, 4' -DI - I SOCYANATE	6140	2489	6.1	III	-	6.1-02	370
DI PHENYLMETHYL BROMI DE DI PHENYL OXI DE P	8166	1770	8	II	-	8-02	345
	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.					
DI PHENYL OXI DE AND BI PHENYL PHENYL ETHER, MI XTURES P	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.					
DI PHENYLOXI DE-4, 4' -DI SULPHO- NYLHYDRAZI DE (concentration 100%)	see	SELF-REACTIVE SOLID TYPE D					
DI PI CRYLAMI NE	see 1122	0079	1.1 D	-	-	1-02	*

		IMDG Code 1996					
DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass	1104	0401	1.1 D	-	-	1-03	375, *
DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass	4143	2852	4.1	I	-	4.1-01	375
DI-2-PROPENYLAMINE	see 3204	2359	3.2	II	Toxic, Corrosive	3-02	320
DI PROPIONYL PEROXIDE (concentration <=27%, with diluent type A or B)	see	ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED					
DI PROPYLAMINE	3218	2383	3.2	III	Corrosive	3-02	320
DI-normal-PROPYLAMINE	see 3218	2383	3.2	III	Corrosive	3-02	320

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
4-DI PROPYLAMINO BENZENE-DIAZONIUM ZINC CHLORIDE (concentration 100%)	see SELF-REACTIVE SOLID TYPE D						
DI PROPYLENETRIAMINE	see 8187	2269	8	III	-	8-05	320
DI-normal-PROPYL ETHER	3120	2384	3.1	II	-	3-06	330
- ditto -	3218	2384	3.2	II	-	3-06	330
DI PROPYL KETONE	3336	2710	3.3	III	-	3-07	300
DI-n-PROPYL PEROXYDICARBONATE (concentration <=100%)	see ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED						
Di quat	see BIPYRIDIL IUM PESTICIDE and PESTICIDES TABLE						
Direct reduced iron	MATERIAL HAZARDOUS ONLY IN BULK*						
DISINFECTANT, LIQUID, CORROSIVE, N.O.S. @	8167	1903	8	I/III/	-	8-06	760, Å
DISINFECTANT, LIQUID, TOXIC, N.O.S. @	6141	3142	6.1	I/III/	-	6.1-02	Ø
DISINFECTANT, SOLID, TOXIC, N.O.S. @	6141	1601	6.1	I/III/	-	6.1-04	Ø
DI SODIUM TRI OXOSILICATE, PENTAHYDRATE	8166-1	3253	8	III	-	8-06	705
DI STEARYL PEROXYDICARBONATE (concentration <=87%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
DI SUCCINIC ACID PEROXIDE (concentration >72-100%)	see ORGANIC PEROXIDE TYPE B, SOLID						

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DI SUCCINIC ACID PEROXIDE (concentration <=72%, with water) Di sul foton P	see ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED						
	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
DI SULPHURIC ACID	see 8231	1831	8	I	Toxic	8-06_	700
DI SULPHURYL CHLORIDE	see 8218	1817	8	II	-	8-03	700

* See section 24 of the General Introduction.

Å In addition refer to subsection 4.3 of the MFAG.

Ø If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
DI THI OCARBAMATE PESTI CIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2772	3.2	I/II	Toxic	3-03_	506
DI THI OCARBAMATE PESTI CIDE, LIQUID, TOXIC @	6219	3006	6.1	I/III/ III	-	6.1-02	506
DI THI OCARBAMATE PESTI CIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. @	6220	3005	6.1	I/III/ III	Fl ammabl e Li qui d	6.1-01	506
DI THI OCARBAMATE PESTI CIDE, SOLID, TOXIC @	6221	2771	6.1	I/III/ III	-	6.1-04	506
DI -(3,5,5-TRI METHYL-1,2-DI OX- OLANYL-3)PEROXI DE (concentra- tion <=52%, as a paste, with diluent type A, with or without water)	see				ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED		
DI -(3,5,5-TRI METHYLHEXANOYL) PEROXI DE (concentration <=52% as a stable dispersion in water)	see				ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED		
DI -(3,5,5-TRI METHYLHEXANOYL) PEROXI DE (concentration >38-82%, with diluent type A)	see				ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED		
DI -(3,5,5-TRI METHYLHEXANOYL) PEROXI DE (concentration <=38%, with diluent type B)	see				ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED		

IMDG Code 1996							
DI VINYL, INHIBITED	see 2110	1010	2(2.1)	-	-	2-07	310
DI VINYL ETHER, INHIBITED	3120	1167	3.1	I	-	3-02	330
DI VINYL OXIDE, INHIBITED	see 3120	1167	3.1	I	-	3-02	330
DNOC P	see 6135	1598	6.1	II	-	6.1-04	710
DNOC (pesticide) P	see SUBSTITUTED NITROPHENOL PESTICIDE and PESTICIDES TABLE						
DODECAHYDRODIPHENYLAMINE	see 8160	2565	8	III	-	8-05	320
DODECENE	see 3378	2850	3.3	III	-	3-07	310

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
1-DODECYLAMINE P	see Section 23.1.5 of the General Introduction.						
DODECYL DIPHENYL OXIDE DISULPHONATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.						
DODECYL HYDROXYPROPYL SULPHIDE P	see Section 23.1.5 of the General Introduction.						
DODECYLPHENOL PP	see 8103	3145	8	I/III/ III	-	8-15	710
DODECYLTRICHLOROSILANE	8167	1771	8	II	-	8-02	700
Dolomitic quicklime	MATERIAL HAZARDOUS ONLY IN BULK*						
Drazoxolon P	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
DRI	MATERIAL HAZARDOUS ONLY IN BULK*						
DRY ICE	see 9025	1845	9A	III	-	8-08	615
DYE, LIQUID, CORROSIVE, N.O.S. @	8168	2801	8	II/III	-	8-04	760, Ø
DYE, LIQUID, TOXIC, N.O.S. @	6142	1602	6.1	II/III	-	6.1-02	Ø
DYE, SOLID, CORROSIVE, N.O.S. @	8168	3147	8	II/III	-	8-05	760, Ø
DYE, SOLID, TOXIC, N.O.S. @	6142	3143	6.1	II/III	-	6.1-04	Ø
DYE, INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. @	8168	2801	8	II/III	-	8-04	760, Ø
DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. @	6142	1602	6.1	II/III	-	6.1-02	Ø
DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S. @	8168	3147	8	II/III	-	8-05	760, Ø
DYE INTERMEDIATE, SOLID, TOXIC, N.O.S. @	6142	3143	6.1	II/III	-	6.1-04	Ø
Dynamite	see EXPLOSIVE, BLASTING, TYPE A						

* See section 24 of the General Introduction.

Å No label required.

IMDG Code 1996

- Ø In addition refer to subsection 4.3 of the MFAG.
- 0 If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
- P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Edi fenphos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100°C and below its flashpoint @	9027-1	3257	9*	III	-	-	-
ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. @	3336-1	3256	3.3	III	-	3-07_	Ä
ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240°C @	9027-2	3258	9*	III	-	-	-
Enamel	see PAINT						
Endosulfan PP	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						
Endothal -sodium	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
Endothion	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Endrin PP	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						
ENGINE, INTERNAL COMBUSTION, including when fitted in machinery or vehicles	9027-3	3166	9Ø	-	-	3-07	311
Engines, rocket	see ROCKET MOTORS WITH HYPERGOLIC LIQUIDS						
ENGINE STARTING FLUID, with flammable gas	2134	1960	2(2.1)	-	-	2-13	330
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. @	9028	3082	9Ø	III	-	none	none
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. @	9029	3077	9Ø	III	-	none	none
EPIBROMOHYDRIN P	6143	2558	6.1	I	Flammable liquid	6.1-01	740
EPICHLOROHYDRIN P	6143	2023	6.1	II	Flammable liquid	6.1-01	740

* No label required. Elevated temperature mark to be displayed.
 Ä If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

IMDG Code 1996

Ø No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
EPN PP	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CI DES TABLE						
1, 2-EPOXYBUTANE, STABI LI ZED	see 3192	3022	3. 2	II	-	3-06	365
1, 2-EPOXYETHANE	see 2139	1040	2(2. 3)	-	Fl ammabl e gas	2-06	365
1, 2-EPOXYETHANE WI TH NI TRO- GEN up to a total pressure of 1MPa (10 bar) at 50°C	see 2139	1040	2(2. 3)	-	Fl ammabl e gas	2-06	365
1, 2-EPOXY-3-ETHOXYPROPANE	3337	2752	3. 3	III	-	3-07	365
2, 3-EPOXY-1-PROPANAL	see 3349	2622	3. 3	II	Toxi c	3-02	300
1, 2-EPOXYPROPANE	see 3143	1280	3. 1	I	-	3-06	365
2, 3-EPOXYPROPI ONALDEHYDE	see 3349	2622	3. 3	II	Toxi c	3-02	300
ESFENVALERATE PP	see Section 23.1.5 of the General Introduction.						
ESTERS, N. O. S. @	3218-1	3272	3. 2	II	-	3-07	*
- ditto - @	3337	3272	3. 3	III	-	3-07	*
ETHANAL	see 3101	1089	3. 1	I	-	3-06	300
ETHANE, COMPRESSED	2135	1035	2(2. 1)	-	-	2-07	310
ETHANE, REFRI GERATED LI QUI D	2135	1961	2(2. 1)	-	-	2-10	310, 620
ETHANETHI OL P	see 3123	2363	3. 1	I	-	3-07	375
ETHANOI C ANHYDRI DE	see 8101	1715	8	II	Fl ammabl e l i qui d	8-04	700
ETHANOL	3219	1170	3. 2	II	-	3-06	305
- ditto -	3337-1	1170	3. 3	III	-	3-06	305
ETHANOLAMI NE	8169	2491	8	III	-	8-05	320
ETHANOLAMI NE SOLUTI ON	8169	2491	8	III	-	8-05	320
ETHANOL SOLUTI ONS	3219	1170	3. 2	II	-	3-06	305
- ditto -	3337-1	1170	3. 3	III	-	3-06	305
ETHANOYL CHLORI DE	see 3172	1717	3. 2	II	Corrosi ve	3-04	700
ETHER	see 3117	1155	3. 1	I	-	3-07	330

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ETHERS, N. O. S. @	3120-1	3271	3. 1	II	-	3-07_	*
- ditto - @	3219	3271	3. 2	II	-	3-07_	*
- ditto - @	3337-1	3271	3. 3	III	-	3-07_	*
Ethion PP	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE						
Ethoate-methyl	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE						
Ethoprophos P	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE						
2-(N, N-ETHOXYCARBONYL- -PHENYL-AMI NO)-3-METHOXY- 4-(N-METHYL-N-CYCLOHEXYL- AMI NO)BENZENEDI AZONI UM ZI NC CHLORI DE (concentration 63-92%)	see SELF-REACTI VE SOLI D TYPE D, TEMPERATURE CONTROLLED						
2-(N, N-ETHOXYCARBONYL- PHENYLAMI NO)-3-METHOXY- 4-(N-METHYL-N-CYCLOHEXYL- AMI NO)BENZENEDI AZONI UM ZI NC CHLORI DE (concentration 62%)	see SELF-REACTI VE SOLI D TYPE D, TEMPERATURE CONTROLLED						
2-ETHOXYETHANOL	see 3341	1171	3. 3	III	-	3-06	330
2-ETHOXYETHYL ACETATE	see 3341	1172	3. 3	III	-	3-06_	330
1-ETHOXYPROPANE	see 3125	2615	3. 1	II	-	3-06	330
3-ETHOXY-1-PROPENE	see 3181	2335	3. 2	II	Toxi c	3-03	330
ETHYL ACETATE	3220	1173	3. 2	II	-	3-07	330
ETHYLACETI C ACI D	see 8133	2820	8	III	-	8-05	700
ETHYLACETONE	see 3261	1249	3. 2	II	-	3-07	300
ETHYLACETYLENE, I NHI BI TED	2136	2452	2(2. 1)	-	-	2-07	310
ETHYL ACRYLATE, I NHI BI TED P	3220	1917	3. 2	II	-	3-07	330
ETHYLAL	see 3116	2373	3. 1	II	-	3-06	330
- ditto -	see 3207	2373	3. 2	II	-	3-06	330
ETHYL ALCOHOL	see 3219	1170	3. 2	II	-	3-06	305

* If an MFAG table number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
P, PP or @: see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	IMDG Code 1996		Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
		UN No.	CLASS				
ETHYL ALCOHOL SOLUTION	see 3337-1	1170	3.3	III	-	3-06	305
ETHYL ALDEHYDE	see 3101	1089	3.1	I	-	3-06	300
ETHYL ALLYL ETHER	see 3181	2335	3.2	II	Toxi c	3-03	330
ETHYLALUMI NI UM CHLORI DE	see 4221	3052	4.2	I	-	4.2-01	170
ETHYLALUMI NI UM SESQUI - CHLORI DE	see 4221	3052	4.2	I	-	4.2-01	170
ETHYLAMI NE	2136	1036	2(2.1)	-	-	2-07	320
ETHYLAMI NE, AQUEOUS SOLUTION concentration up to 70% ethylami ne	3121	2270	3.1	II	Corrosi ve	3-02	320
ETHYLAMI NE, AQUEOUS SOLUTION concentration not less than 50% but not more than 70% ethylami ne	3221	2270	3.2	II	Corrosi ve	3-02	320
ETHYL normal-AMYL KETONE	see 3338	2271	3.3	III	-	3-07	300
ETHYL secondary-AMYL KETONE	see 3338	2271	3.3	III	-	3-07	300
ETHYL AMYL KETONES	3338	2271	3.3	III	-	3-07	300
2-ETHYLANI LI NE	6144	2273	6.1	III	-	6.1-02	335
N-ETHYLANI LI NE	6144	2272	6.1	III	-	6.1-02	335
ortho-ETHYLANI LI NE	see 6144	2273	6.1	III	-	6.1-02	335
ETHYLBENZENE	3222	1175	3.2	II	-	3-07	310
ETHYLBENZOL	see 3222	1175	3.2	II	-	3-07	310
N-ETHYL-N-BENZYLANI LI NE	6145	2274	6.1	III	-	6.1-02	335
N-ETHYL-N-BENZYL TOLUI DI NES (ortho-; meta-; para-), SOLID or LI QUI D	6145	2753	6.1	III	-	6.1-02	335
ETHYL BORATE	3222	1176	3.2	II	-	3-06	240
ETHYL BROMI DE	6146	1891	6.1	II	-	6.1-01	345
ETHYL BROMOACETATE	6146	1603	6.1	II	Fl ammabl e li qui d	6.1-01	740
ETHYL BUTANOATE	see 3339	1180	3.3	III	-	3-07	330

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
2-ETHYLBUTANOL	3338	2275	3.3	III	-	3-06_	305
2-ETHYLBUTYL ACETATE	3339	1177	3.3	III	-	3-07_	330

IMDG Code 1996							
2-ETHYLBUTYL ALCOHOL	see 3338	2275	3.3	III	-	3-06_	305
ETHYL BUTYL ETHER	3223	1179	3.2	II	-	3-07_	330
2-ETHYLBUTYRALDEHYDE	3223	1178	3.2	II	-	3-07	300
ETHYL BUTYRATE	3339	1180	3.3	III	-	3-07	330
ETHYL CARBONATE	see 3332	2366	3.3	III	-	3-07	330
ETHYL CHLORIDE	2137	1037	2(2.1)	-	-	2-07	340
ETHYL CHLOROACETATE	6147	1181	6.1	II	Fl ammabl e Li qui d	6.1-01	540
ETHYL CHLOROCARBONATE	see 6148	1182	6.1	I	Fl ammabl e Li qui d, Corrosi ve	6.1-01	740
ETHYL CHLOROETHANOATE	see 6147	1181	6.1	II	Fl ammabl e Li qui d	6.1-01	540
ETHYL CHLOROFORMATE	6148	1182	6.1	I	Fl ammabl e Li qui d, Corrosi ve	6.1-01	740
ETHYL 2-CHLOROPROPIONATE	3340	2935	3.3	III	-	3-07	740
ETHYL CHLOROTHIOFORMATE P	8169	2826	8	II	Fl ammabl e Li qui d	8-04	740
ETHYL CROTONATE	3224	1862	3.2	II	-	3-07	300
ETHYL CYANIDE	see 3273	2404	3.2	II	Toxi c	3-02	215
ETHYL CYANOACETATE	6149	2666	6.1	III	-	6.1-02	215
ETHYL-3,3-DI-(tert-AMYLPEROXY)- BUTYRATE (concentration <=67%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
ETHYL-3,3-DI-(tert-BUTYLPEROXY)- BUTYRATE (concentration >77-100%)	see ORGANIC PEROXIDE TYPE C, LIQUID						

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ETHYL-3,3-DI-(tert-BUTYLPEROXY)- BUTYRATE (concentration <=77%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
ETHYL-3,3-DI-(tert-BUTYLPEROXY)- BUTYRATE (concentration <=52%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
ETHYLDI CHLOROARSINE P	6149	1892	6.1	I	-	6.1-02	101
ETHYLDI CHLOROSILANE	4342	1183	4.3	I	Fl ammabl e Li qui d,	4.3-05_	700

IMDG Code 1996							
ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID, containing at least 71.5% ethylene, with not more than 22.5% acetylene and not more than 6% propylene	2137	3138	2(2.1)	-	Corrosive	2-10	310, 620
ETHYLENE, COMPRESSED	2138	1962	2(2.1)	-	-	2-07	310
ETHYLENE, REFRIGERATED LIQUID	2138	1038	2(2.1)	-	-	2-10	310, 620
ETHYLENE CHLORIDE	see 3224	1184	3.2	II	Toxic	3-03	340
ETHYLENE CHLOROHYDRIN	6150	1135	6.1	I	Flammable liquid	6.1-01	740
ETHYLENEDIAMINE	8170	1604	8	II	Flammable liquid	8-04	320
ETHYLENE DIBROMIDE	6150	1605	6.1	I	-	6.1-02	345
ETHYLENE DIBROMIDE AND METHYL BROMIDE MIXTURE, LIQUID P	see 6190	1647	6.1	I	-	6.1-02	345
ETHYLENE DICHLORIDE	3224	1184	3.2	II	Toxic	3-03	340
ETHYLENE FLUORIDE	see 2132	1030	2(2.1)	-	-	2-07	350
ETHYLENE GLYCOL DIETHYL ETHER	3340	1153	3.3	III	-	3-07	330
ETHYLENE GLYCOL DIMETHYL ETHER	see 3211	2252	3.2	II	-	3-06	330

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Packaging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ETHYLENE GLYCOL MONOBUTYL ETHER	6151	2369	6.1	III	-	6.1-01	330
ETHYLENE GLYCOL MONOETHYL ETHER	3341	1171	3.3	III	-	3-06	330
ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	3341	1172	3.3	III	-	3-06	330
ETHYLENE GLYCOL MONOMETHYL ETHER	3342	1188	3.3	III	-	3-06	330
ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	3342	1189	3.3	III	-	3-06	330
ETHYLENEIMINE, INHIBITED	6151	1185	6.1	I	Flammable liquid	6.1-01	320

		IMDG Code 1996					
ETHYLENE OXIDE	2139	1040	2(2.3)	-	Flammable gas	2-06	365
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE, with more than 87% ethylene oxide	2138-2	3300	2(2.3)	-	Flammable gas	2-06	365
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE, with more than 9% but not more than 87% ethylene oxide	2138-1	1041	2(2.1)	-	-	2-07	365
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE, with not more than 9% ethylene oxide	2138-1	1952	2(2.2)	-	-	2-08	365
ETHYLENE OXIDE AND CHLORO-TETRAFLUOROETHANE MIXTURE, with not more than 8.8% ethylene oxide	2138-2	3297	2(2.2)	-	-	2-09	350
ETHYLENE OXIDE AND DICHLORO-DIFLUOROMETHANE MIXTURE, with not more than 12.5% ethylene oxide	2138-3	3070	2(2.2)	-	-	2-09	350
ETHYLENE OXIDE AND PENTA-FLUOROETHANE MIXTURE, with not more than 7.9% ethylene oxide	2138-4	3298	2(2.2)	-	-	2-09	350
ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURES, not more than 30% ethylene oxide	3122	2983	3.1	I	Toxic	3-02	365
ETHYLENE OXIDE AND TETRA-FLUOROETHANE MIXTURE, with not more than 5.6% ethylene oxide	2138-4	3299	2(2.2)	-	-	2-09	350

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Packaging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1MPa (10bar) at 50°C	2139	1040	2(2.3)	-	Flammable gas	2-06	365
ETHYL ETHANOATE	see 3220	1173	3.2	II	-	3-07	330
ETHYL ETHER	see 3117	1155	3.1	I	-	3-07	330
ETHYL FLUID P	see 6199	1649	6.1	I	Flammable liquid*	6.1-01	111
ETHYL FLUORIDE	2140	2453	2(2.1)	-	-	2-07	345
ETHYL FORMATE	3123	1190	3.1	II	-	3-07	330

IMDG Code 1996							
ETHYL GLYCOL	see 3341	1171	3.3	III	-	3-06	330
ETHYL GLYCOL ACETATE	see 3341	1172	3.3	III	-	3-06	330
2-ETHYLHEXALDEHYDE	see 3343	1191	3.3	III	-	3-07	300
3-ETHYLHEXALDEHYDE	see 3343	1191	3.3	III	-	3-07	300
ETHYLHEXALDEHYDES	3343	1191	3.3	III	-	3-07	300
2-ETHYLHEXANAL	see 3343	1191	3.3	III	-	3-07	300
3-ETHYLHEXANAL	see 3343	1191	3.3	III	-	3-07	300
2-ETHYLHEXENAL P	see 8171	-	8	III	-	8-07	300
2-ETHYLHEXYLAMINE	3343	2276	3.3	III	Corrosive	3-02	320
2-ETHYLHEXYL CHLOROFORMATE	6104-1	2748	6.1	II	Corrosive	6.1-02	740
2-ETHYLHEXYL NITRATE P	see Section 23.1.5 of the General Introduction.						
ETHYL HYDROSULPHIDE P	see 3123	2363	3.1	I	-	3-07	375
ETHYL DENE DICHLORIDE	see 3205	2362	3.2	II	-	3-03	340
ETHYL DENE DIETHYL ETHER P	see 3101	1088	3.1	II	-	3-06	330
- ditto -	see 3171	1088	3.2	II	-	3-06	330
ETHYL DENE DI FLUORIDE	see 2132	1030	2(2.1)	-	-	2-07	350
ETHYL DENE DIMETHYL ETHER	see 3118	2377	3.1	II	-	3-06	330
- ditto -	see 3211	2377	3.2	II	-	3-06	330
ETHYL DENE FLUORIDE	see 2132	1030	2(2.1)	-	-	2-07	350
ETHYL ISOBUTYRATE	3225	2385	3.2	II	-	3-07	330

* If flashpoint 61°C c.c or below.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ETHYL ISOCYANATE	3225	2481	3.2	II	Toxic	3-04	370
ETHYL ISOPROPYL ETHER	see 3125	2615	3.1	II	-	3-06	330
ETHYL LACTATE	3343-1	1192	3.3	III	-	3-06	330
ETHYL MERCAPTAN P	3123	2363	3.1	I	-	3-07	375
ETHYL METHACRYLATE, INHIBITED	3226	2277	3.2	II	-	3-07	330
ETHYL METHANOATE	see 3123	1190	3.1	II	-	3-07	330
1-ETHYL-2-METHYLBENZENE P	see Section 23.1.5 of the General Introduction.						
ETHYL METHYL ETHER	2140	1039	2(2.1)	-	-	2-06	330
ETHYL METHYL KETONE	3226	1193	3.2	II	-	3-06	300
ETHYL 2-METHYLPROPANOATE	see 3225	2385	3.2	II	-	3-07	330
ETHYL NITRITE, SOLUTION	3124	1194	3.1	I	Toxic	3-02	235
- ditto -	3227	1194	3.2	I	Toxic	3-02	235
ETHYL ORTHOFORMATE	3344	2524	3.3	III	-	3-07	330

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ETHYL OXALATE	6152	2525	6.1	III	-	6.1-02	230
ETHYLPHENYLAMINE	see 6144	2272	6.1	III	-	6.1-02	335
N-ETHYL-N-PHENYLBENZYLAMINE	see 6145	2274	6.1	III	-	6.1-02	335
ETHYLPHENYLDI CHLOROSULFONE	8171	2435	8	II	-	8-02	700
5-ETHYL-2-PICOLINE P	see 6195	2300	6.1	III	-	6.1-02	325
1-ETHYLPIPERIDINE	3227	2386	3.2	II	Corrosive	3-02	325
N-ETHYLPIPERIDINE	see 3227	2386	3.2	II	Corrosive	3-02	325
ETHYL PROPENOATE, INHIBITED P	see 3220	1917	3.2	II	-	3-07	330
ETHYL PROPIONATE	3228	1195	3.2	II	-	3-07	330
2-ETHYL-3-PROPYLACROLEIN P	8171	-	8	III	-	8-07	300
ETHYL normal-PROPYL ETHER	see 3125	2615	3.1	II	-	3-06	330
ETHYL PROPYL ETHERS	3125	2615	3.1	II	-	3-06	330
ETHYL SILICATE	see 3384	1292	3.3	III	-	3-06	360
ETHYL SULPHATE	see 6130	1594	6.1	II	-	6.1-02	315

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
ETHYL SULPHIDE	see 3209	2375	3.2	II	-	3-07	375
ETHYL TETRAPHOSPHATE P	see 6160	1611	6.1	II	-	6.1-02	505
ETHYL THIOALCOHOL P	see 3123	2363	3.1	I	-	3-07	375
ETHYLTHIOETHANE	see 3209	2375	3.2	II	-	3-07	375
N-ETHYLTOLUIDINES (ortho-; meta-; para-)	6152	2754	6.1	II	Flammable Liquid*	6.1-01	335
ETHYLTRICHLOROSULFONE	3228	1196	3.2	II	Corrosive	3-04	700
ETHYL VINYL ETHER	see 3146	1302	3.1	I	-	3-07	330
EXPLOSIVE, BLASTING, TYPE A	1116	0081	1.1 D	-	-	1-02	Å
EXPLOSIVE, BLASTING, TYPE B	1117	0082	1.1 D	-	-	1-02	Å
		0331	1.5 D	-	-	1-02	Å
EXPLOSIVE, BLASTING, TYPE C	1118	0083	1.1 D	-	-	1-02	Å
EXPLOSIVE, BLASTING, TYPE D	1119	0084	1.1 D	-	-	1-02	Å
EXPLOSIVE, BLASTING, TYPE E	1120	0241	1.1 D	-	-	1-02	Å
		0332	1.5 D	-	-	1-02	Å
Explosive, semi c	see EXPLOSIVE, BLASTING, TYPES A to D						
Explosive, slurry	see EXPLOSIVE, BLASTING, TYPE E						
Explosive, watergel	see EXPLOSIVE, BLASTING, TYPE E						
EXPLOSIVE ARTICLES, N.O.S.	see ARTICLES, EXPLOSIVE, N.O.S.						
Explosives, emulsion	see EXPLOSIVE, BLASTING, TYPE E						
EXPLOSIVE SUBSTANCES, N.O.S.	see SUBSTANCES, EXPLOSIVE, N.O.S.						
EXPLOSIVE TRAIN COMPONENTS, N.O.S.	see COMPONENTS, EXPLOSIVE TRAIN, N.O.S.						

		IMDG Code 1996					
EXTRACTS, AROMATIC, LIQUID @	3229	1169	3.2	III Ø	-	3-06	305
- ditto - @	3344	1169	3.3	III	-	3-06	305
EXTRACTS, FLAVOURING, LIQUID @	3229	1197	3.2	III Ø	-	3-06	305
- ditto - @	3344	1197	3.3	III	-	3-06	305

* If flashpoint 61°C c.c or below.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

Ø Packaging group III under certain conditions.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10107 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
FABRICS, ANIMAL, N.O.S., with oil @	4233	1373	4.2	III	-	4.2-05	none
FABRICS IMPREGNATED WITH WEAKLY NITRATED NITRO- CELLULOSE, N.O.S., (including toe puffs, nitrocellulose base)@	4144-1	1353	4.1	III	-	4.1-06	610
FABRICS, SYNTHETIC, N.O.S., with oil @	4233	1373	4.2	III	-	4.2-05	none
FABRICS, VEGETABLE, N.O.S., with oil @	4233	1373	4.2	III	-	4.2-05	none
Fenaminosulf	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
Fenaminphos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
FENBUTATIN OXIDE PP	see Section 23.1.5 of the General Introduction.						
Fenitrothion PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Fenprothrin PP	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
Fensulfothion P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Fenthion PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Fentin acetate PP	see ORGANOTIN PESTICIDE and PESTICIDES TABLE						
Fentin hydroxide PP	see ORGANOTIN PESTICIDE and PESTICIDES TABLE						
FERMENTATION AMYL ALCOHOL	see 3234	1201	3.2	II	-	3-06	305
- ditto -	see 3348	1201	3.3	III	-	3-06	305
FERRIC ARSENATE P	6153	1606	6.1	II	-	6.1-04	100
FERRIC ARSENITE P	6153	1607	6.1	II	-	6.1-04	100
FERRIC CHLORIDE, ANHYDROUS	8173	1773	8	III	-	8-06	700

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FERRIC CHLORIDE, SOLUTION	8173	2582	8	III	-	8-08	700
FERRIC NITRATE	5148	1466	5.1	III	-	5.1-06	700

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
FERRIC PERCHLORIDE, ANHYDROUS	see 8173	1773	8	III	-	8-06	700
FERRIC PERCHLORIDE, SOLUTION	see 8173	2582	8	III	-	8-08	700
FERROCERIUM Ferrophosphorus (including briquettes)	4144	1323	4.1	II	-	4.1-06	none
Ferrosilicon, with 25 to 30% silicon or with 90% or more silicon (including briquettes)	MATERIAL HAZARDOUS ONLY IN BULK*						
FERROSILICON, with 30% or more but less than 90% silicon	4343	1408	4.3	-	Toxic	4.3-03_	601, 605
FERROUS ARSENATE P	6154	1608	6.1	II	-	6.1-04	100
FERROUS METAL BORINGS, SHAVINGS, TURNINGS, or CUTTINGS in a form liable to self-heating	4232	2793	4.2	-	-	4.2-05	none
FERTILIZER AMMONIATING SOLUTION, containing free ammonia in excess of 35%	2141	1043	2(2.2)	-	-	2-08_	725
Fertilizers containing ammonium nitrate	see AMMONIUM NITRATE FERTILIZERS						
FIBRES, ANIMAL, burnt, wet or damp	4233	-	4.2	III	-	4.2-05	none
FIBRES, ANIMAL, N.O.S., with oil @	4233	1373	4.2	III	-	4.2-05	none
FIBRES, SYNTHETIC, N.O.S., with oil @	4233	1373	4.2	III	-	4.2-05	none
FIBRES, VEGETABLE, burnt, wet or damp @	4233	-	4.2	III	-	4.2-05	none
FIBRES, VEGETABLE, N.O.S., with oil @	4233	1373	4.2	III	-	4.2-05	none
FIBRES, VEGETABLE, DRY	4144	-	4.1A	-	-	4.1-06	none

* See section 24 of the General Introduction.

A No label required.

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P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10109 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
FIBRES IMPREGNATED WITH WEAKLY NITRATED NITRO- CELLULOSE, N.O.S., (including toe puffs, nitrocellulose base)@	4144-1	1353	4.1	III	-	4.1-06	610
Filler, liquid	see PAINT						
FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap	4145	1324	4.1	III	-	4.1-06	610
FIRE EXTINGUISHER CHARGES, corrosive liquid	8174	1774	8	II	-	8-06	700
FIRE EXTINGUISHERS, containing compressed or liquefied gas	2141	1044	2(2.2)	-	-	2-13	620
FIRELIGHTERS, SOLID with flam- mable liquid @	4145	2623	4.1	II/III	-	4.1-06	none
FIREWORKS	1260	0333	1.1 G	-	-	1-02	*
		0334	1.2 G	-	-	1-04	*
		0335	1.3 G	-	-	1-06	*
		0336	1.4 G	-	-	1-07	*
- ditto -	1261	0337	1.4 S	-	-	1-07	*
FISCHER-TROPSCH GAS	see 2114	2600	2(2.3)	-	Flammable gas	2-01	616
FISHMEAL, UNSTABILIZED FISHSCRAP, UNSTABILIZED High hazard Unrestricted moisture content. Unrestricted fat content in excess of 12%, by mass; unrestricted fat content in excess of 15% by mass, in the case of anti-oxidant treated fishmeal or fishscrap	4234	1374	4.2	II	-	4.2-05	none
FISHMEAL, UNSTABILIZED FISHSCRAP, UNSTABILIZED Not anti-oxidant treated. Moisture content greater than 5% but not exceeding 12%, by mass. Fat content not exceeding 12%, by	4235	1374	4.2A	III	-	4.2-05	none

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mass. | | | | | | | |

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Å No label required.
 P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10110 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
FISHMEAL, STABILIZED FISHSCRAP, STABILIZED Anti-oxidant treated. Moisture content greater than 5% but not exceeding 12%, by mass. Fat content not more than 15% by mass.	9030	2216	9*	III	-	4.2-05	none
FLAMMABLE LIQUID, N.O.S. @	3126	1993	3.1	I/II	-	3-07_	Å
- ditto -@	3230	1993	3.2	I/II	-	3-07_	Å
- ditto -@	3345	1993	3.3	III	-	3-07_	Å
FLAMMABLE LIQUID, CORROSIVE, N.O.S. @	3126	2924	3.1	I/II	Corrosive	3-02_	760, Ø
- ditto -@	3231	2924	3.2	I/II	Corrosive	3-02	760, Ø
- ditto -@	3346	2924	3.3	III	Corrosive	3-02	760, Ø
FLAMMABLE LIQUID, TOXIC, N.O.S. @	3127	1992	3.1	I/II	Toxic	3-07_	Å
- ditto -@	3232	1992	3.2	I/II	Toxic	3-07_	Å
- ditto -@	3346-1	1992	3.2	III	Toxic	3-07_	Å
FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. @	3126-1	3286	3.1	I/II	Toxic, Corrosive	3-03_	Å
- ditto -@	3232-1	3286	3.2	I/II	Toxic, Corrosive	3-03_	Å
FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S. @	4146-1	3180	4.1	II/III	Corrosive	4.1-03	760, Ø
FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S. @	4146-1	2925	4.1	II/III	Corrosive	4.1-03	760, Ø
FLAMMABLE SOLID, INORGANIC, N.O.S. @	4146	3178	4.1	II/III	-	4.1-02Å 4.1-05Å	Å
FLAMMABLE SOLID, ORGANIC, N.O.S. @	4146	1325	4.1	II/III	-	4.1-05	Å
FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S. @	4146-2	3176	4.1	II/III	-	4.1-04Å	Å
FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S. @	4147	3179	4.1	II/III	Toxic	4.1-03	Å

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* No label required.

Å If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Ø In addition refer to subsection 4.3 of the MFAG.

Á Metals other than metal powders.

À Other than metals.

Ã Assignment made on the assumption that the stowage condition will be "on deck only".

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S. @ FLARES, AERIAL	4147 1262	2926 0420 0421 0093 0403 0404	4.1 1.1 G 1.2 G 1.3 G 1.4 G 1.4 S	II/III - - - - -	Toxic - - - - -	4.1-03 1-02 1-04 1-06 1-07 1-07	* Å Å Å Å Å
Flares, distress, small Flares, highway or railway FLARES, SURFACE	see SIGNAL see SIGNAL 1263	DEVI CES, HAND DEVI CES, HAND 0418 0419 0092	1.1 G 1.2 G 1.3 G	- - -	- - -	1-02 1-04 1-06	Å Å Å
Flares, water-activated FLASH POWDER	see CONTRI 1121	VANCES, WATER-ACTI VATED 0094 0305	1.1 G 1.3 G	- -	- -	1-02 1-06	Å Å
FLAX, DRY FLOWERS OF SULPHUR	see 4144 see 4174	- 1350	4.1 Ø 4.1	- III	- -	4.1-06 4.1-06	none none
Flue dust, arsenical FLUORIC ACID, SOLUTION FLUORINE, COMPRESSED	see ARSENI see 8184 2142	CAL DUST 1790 1045	8 2(2.3)	I/II -	Toxic Oxi di zi ng agent, Corrosi ve	8-03 2-03_	750 750
Fluorine compounds (pesti ci des) FLUORINE MONOXIDE	see PESTICI see 2170	DE, N.O.S. and 2190	2(2.3)	PESTICI -	DES TABLE Oxi di zi ng agent, Corrosi ve	2-03_	750
Fluoroacetami de FLUOROACETIC ACID	see PESTICI 6154	DE, N.O.S. and 2642	6.1	PESTICI I	DES TABLE -	6.1-02	540

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2-FLUOROANILINE	see 6155	2941	6.1	III	-	6.1-02	335
4-FLUOROANILINE	see 6155	2941	6.1	III	-	6.1-02	335

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

Ø No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10112 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ortho-FLUOROANILINE	see 6155	2941	6.1	III	-	6.1-02	335
para-FLUOROANILINE	see 6155	2941	6.1	III	-	6.1-02	335
FLUOROANILINES	6155	2941	6.1	III	-	6.1-02	335
FLUOROBENZENE	3233	2387	3.2	II	-	3-07	345
FLUOROBORIC ACID	8175	1775	8	II	-	8-06_	750
FLUOROETHANE	see 2140	2453	2(2.1)	-	-	2-07	345
FLUOROETHANOIC ACID	see 6154	2642	6.1	I	-	6.1-02	540
FLUOROFORMYL FLUORIDE	see 2115	2417	2(2.3)	-	-	2-08	750
FLUOROMETHANE	see 2160	2454	2(2.1)	-	-	2-07	345
FLUOROPHOSPHORIC ACID, ANHYDROUS	8175	1776	8	II	-	8-06_	700
FLUOROSILICATES, N. O. S. @	see 6250	2856	6.1	III	-	6.1-04	750
FLUOROSILICIC ACID	8176	1778	8	II	-	8-06_	750
FLUOROSULPHONIC ACID	8176	1777	8	I	-	8-03	750
2-FLUOROTOLUENE	see 3233	2388	3.2	II	-	3-07	345
3-FLUOROTOLUENE	see 3233	2388	3.2	II	-	3-07	345
4-FLUOROTOLUENE	see 3233	2388	3.2	II	-	3-07	345
FLUOROTOLUENES (ortho-; meta-; para-)	3233	2388	3.2	II	-	3-07	345
Fluorspar	MATERIAL HAZARDOUS ONLY IN BULK*						
Fly ash	MATERIAL HAZARDOUS ONLY IN BULK*						
Fonofos PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
FORMAL	see 3136	1234	3.1	II	-	3-06	330
FORMALDEHYDE SOLUTION, FLAMMABLE	3347	1198	3.3	III	Corrosive	3-06	300
FORMALDEHYDE SOLUTION, with not less than 25% formaldehyde	8176-1	2209	8	III	-	8-07	300

* See section 24 of the General Introduction.

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
FORMALDEHYDE DIMETHYL- ACETAL	see 3136	1234	3.1	II	-	3-06	330
FORMALIN SOLUTION, FLAMMABLE	see 3347	1198	3.3	III	Corrosive	3-06	300
FORMALIN SOLUTION, with not less than 25% formaldehyde Formetate P	see 8176-1	2209	8	III	-	8-07	300
	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
FORMIC ACID	8177	1779	8	II	-	8-05	700
FORMIC ACID ETHYL ESTER	see 3123	1190	3.1	II	-	3-07	330
FORMIC ALDEHYDE SOLUTION, FLAMMABLE	see 3347	1198	3.3	III	Corrosive	3-06	300
FORMIC ALDEHYDE SOLUTION, with not less than 25% formalde- hyde Formothion	see 8176-1	2209	8	III	-	8-07	300
	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
2-FORMYL-3, 4-DIHYDRO- 2H-PYRAN, STABILIZED	see 3302	2607	3.3	III	-	3-06	300
N-FORMYL-2-(NITROMETHYLENE)- PERHYDRO-1, 3-THIAZINE (concentration 100%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					
FRACTURING DEVICES, EXPLOSIVE, for oil wells, without detonator	1264	0099	1.1 D	-	-	1-03	*
FUEL, AVIATION, TURBINE ENGINE	3271	1863	3.2	I/II	-	3-07	311
FUEL OIL No. 1	see 3375	1223	3.3	III	-	3-07	311
FUMAROYL DICHLORIDE	see 8177	1780	8	II	-	8-02	700
FUMARYL CHLORIDE	8177	1780	8	II	-	8-02	700
FURAN	3127	2389	3.1	I	-	3-07	300
2-FURANMETHYLAMINE	see 3348	2526	3.3	III	-	3-02	320
FURFURAL	3347	1199	3.3	III	-	3-02	300
FURFURALDEHYDE	see 3347	1199	3.3	III	-	3-02	300

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
FURFURAN	see 3127	2389	3.1	I	-	3-07	300
FURFURYL ALCOHOL	6155	2874	6.1	III	-	6.1-02	305
FURFURYLAMINE	3348	2526	3.3	III	Corrosive	3-02	320
alpha-FURFURYLAMINE	see 3348	2526	3.3	III	Corrosive	3-02	320
2-FURYL CARBINOL	see 6155	2874	6.1	III	-	6.1-02	305
FUSE, DETONATING, metal-clad	see 1252	0290	1.1 D	-	-	1-03	*
		0102	1.2 D	-	-	1-05	*
FUSE, DETONATING, MILD EFFECT, metal clad	see 1253	0104	1.4 D	-	-	1-08	*
FUSE, IGNITER, tubular, metal-clad	1265	0103	1.4 G	-	-	1-08	*
FUSE, INSTANTANEOUS, NON-DETONATING	1266	0101	1.3 G	-	-	1-06	*
FUSE, SAFETY	1267	0105	1.4 S	-	-	1-07	*
FUSEL OIL	3234	1201	3.2	II	-	3-06	305
- ditto -	3348	1201	3.3	III	-	3-06	305
FUZES, DETONATING	1268	0106	1.1 B	-	-	1-01	*
		0107	1.2 B	-	-	1-05	*
		0257	1.4 B	-	-	1-08	*
		0367	1.4 S	-	-	1-08	*
FUZES, DETONATING, with protective features	1269	0408	1.1 D	-	-	1-01	*
		0409	1.2 D	-	-	1-05	*
		0410	1.4 D	-	-	1-08	*
FUZES, IGNITING	1270	0316	1.3 G	-	-	1-05	*
		0317	1.4 G	-	-	1-08	*
		0368	1.4 S	-	-	1-08	*

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

IMDG CODE - PAGE 10115 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
GALLIUM gamma- (or à)	8178	2803	8	III	-	8-12	none
	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						

IMDG Code 1996							
GAS CARTRIDGES	see 2175	2037	2(*)	-	*	2-13	Å
GAS DRIPS, hydrocarbon@	see HYDROCARBONS,	LIQUID,	N. O. S.				
GAS OIL	3375	1202	3.3	III	-	3-07	311
GASOLINE	3141	1203	3.1	I/II	-	3-07	311
GASOLINE, CASINGHEAD	see CASINGHEAD	GASOLINE					
GAS, REFRIGERATED LIQUID, N. O. S. @	2142-1	3158	2(2.2)	-	-	2-12	620
GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N. O. S., not refrigerated liquid @	2142-1	3167	2(2.1)	-	-	2-02	Ø
GAS SAMPLE, NON-PRESSURIZED, TOXIC, N. O. S., not refrigerated liquid @	2142-2	3169	2(2.3)	-	-	2-03	Ø
GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N. O. S., not refrigerated liquid @	2142-2	3168	2(2.3)	-	Flammable gas	2-01	Ø
Gelatine, blasting	see EXPLOSIVE, BLASTING TYPE A						
Gelatine dynamite	see EXPLOSIVE, BLASTING TYPE A						
GENETICALLY MODIFIED MICRO- ORGANISMS	9031	3245	9	-	-	Ø	n. a.
GERMANE	2143	2192	2(2.3)	-	Flammable gas	2-05	606

* According to properties.

Å MFAG Table No. 620 for classes 2.1 and 2.2. For substances in class 2.3, if an MFAG table number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Ø If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Ø To be declared by the shipper after agreement with the competent authority of the country concerned. For action to be taken in the event of damage to, or leakage from, a package containing infectious substances, refer to section 9 of the introduction to class 6.2.

n. a. not applicable.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
GERMANIUM HYDRIDE	see 2143	2192	2(2.3)	-	Flammable gas	2-05	606
GLYCEROL-1,3-DICHLOROHYDRIN	see 6129	2750	6.1	II	-	6.1-02	740
GLYCEROL-alpha-	6156	2689	6.1	III	-	6.1-02	740

IMDG Code 1996							
MONOCHLOROHYDRIN							
Glycerol trinitrate (class 1)	see	NITROGLYCERIN	(class 1)				
Glyceryl trinitrate (class 1)	see	NITROGLYCERIN	(class 1)				
GLYCERYL TRINITRATE	see	3265	1204	3.2	II	-	3-06_ 235
- ditto -	see	3266	3064	3.2	II	-	3-06_ 235
GLYCIDAL	see	3349	2622	3.3	II	Toxic	3-02 300
GLYCIDALDEHYDE		3349	2622	3.3	II	Toxic	3-02 300
GLYCOL CHLOROHYDRIN	see	6150	1135	6.1	I	Flammable liquid	6.1-01 740
GLYCOL DIMETHYL ETHER	see	3211	2252	3.2	II	-	3-06 330
GRENADES, hand or rifle,		1271	0284	1.1 D	-	-	1-03 *
with bursting charge			0285	1.2 D	-	-	1-05 *
- ditto -		1272	0292	1.1 F	-	-	1-03 *
			0293	1.2 F	-	-	1-05 *
Grenades, illuminating	see	AMMUNITION, ILLUMINATING					
GRENADES, PRACTICE,		1273	0372	1.2 G	-	-	1-05 *
hand or rifle			0318	1.3 G	-	-	1-05 *
			0452	1.4 G	-	-	1-08_ *
			0110	1.4 S	-	-	1-08 *
Grenades, smoke	see	AMMUNITION, SMOKE					
GRI GNARD SOLUTION		4355-1	1928	4.3	I	Flammable liquid	4.3-01 170, 330
GUANIDINE NITRATE		5148	1467	5.1	III	-	5.1-06 235
GUANYL NITROSAMINO-		1105	0113	1.1 A	-	-	1-01 *
GUANYLIDENE HYDRAZINE,							
WETTED, with not less than 30% water, by mass							

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
GUANYL NITROSAMINO GUANYL-TETRAZENE, WETTED, with not less than 30% water or mixture of alcohol and water, by mass	1105	0114	1.1 A	-	-	1-01	*
GUNPOWDER, COMPRESSED	see 1114	0028	1.1 D	-	-	1-01	*
GUNPOWDER, granular, or as meal	see 1113	0027	1.1 D	-	-	1-01	*
GUNPOWDER, IN PELLETS	see 1114	0028	1.1 D	-	-	1-01	*

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
HAFNIUM POWDER, DRY	4237	2545	4.2	I/III/ III	-	4.2-02	none
HAFNIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present)	4148	1326	4.1	II	-	4.1-02	none
(a) mechanically produced, particle size less than 53 microns; or							
(b) chemically produced, particle size less than 840 microns							
HALOGENATED IRRITATING LIQUID, N. O. S. @	6157	1610	6.1	I/III/ III	-	6.1-02	740
HAY	4149	1327	4.1*	-	-	4.1-06	none
HEATING OIL, LIGHT	3375	1202	3.3	III	-	3-07	311
HEAVY HYDROGEN	see 2127	1957	2(2.1)	-	-	2-02	none
HELIUM, COMPRESSED	2144	1046	2(2.2)	-	-	2-04	none
HELIUM, REFRIGERATED LIQUID	2144	1963	2(2.2)	-	-	2-12	620
Helium and nitrogen mixtures	see RARE GASES AND NITROGEN, MIXTURES						
Helium and oxygen mixtures	see RARE GASES AND OXYGEN, MIXTURES						
Helium in rare gases mixtures	see RARE GASES, MIXTURES						
HEMP, DRY	see 4144	-	4.1*	-	-	4.1-06	none
Heptachlor PP	see ORGANOCHLORINE PESTICIDE and PESTICIDE TABLE						
HEPTAFLUOROPROPANE	2144-1	3296	2(2.2)	-	-	2-09	350
normal -HEPTALDEHYDE	3350	3056	3.3	III	-	3-06	300
normal -HEPTANAL	see 3350	3056	3.3	III	-	3-06	300
HEPTANES	3235	1206	3.2	II	-	3-07	310
2-HEPTANONE	see 3310	1110	3.3	III	-	3-07	300
4-HEPTANONE	see 3336	2710	3.3	III	-	3-07	300
normal -HEPTENE	3235	2278	3.2	II	-	3-07	311
Heptenophos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDE TABLE						

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
n-HEPTYLBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
normal -HEPTYL CHLORIDE P	see 3319	-	3.3	III	-	3-07	340
H E T P P	see HEXAETHYL PHOSPHATE						
H E T P (and compressed gas, mixtures)	see 2145	1612	2(2.3)	-	-	2-08	505
HEXACHLOROACETONE	6158	2661	6.1	III	-	6.1-02	740
HEXACHLOROBENZENE	6158	2729	6.1	III	-	6.1-04	500
HEXACHLOROBUTADIENE PP	6159	2279	6.1	III	-	6.1-02	340
HEXACHLORO-1,3-BUTADIENE PP	see 6159	2279	6.1	III	-	6.1-02	340
1,3-HEXACHLOROBUTADIENE PP	see 6159	2279	6.1	III	-	6.1-02	340
HEXACHLOROCYCLOPENTA- DIENE	6159	2646	6.1	I	-	6.1-02	340
HEXACHLOROPHANE	see 6160	2875	6.1	III	-	6.1-04	711
HEXACHLOROPHENE	6160	2875	6.1	III	-	6.1-04	711
HEXACHLORO-2-PROPANONE	see 6158	2661	6.1	III	-	6.1-02	740
HEXADECYLTRI CHLOROSI LANE	8179	1781	8	II	-	8-02	700
1,3-HEXADIENE	see 3236	2458	3.2	II	-	3-07	310
1,4-HEXADIENE	see 3128	2458	3.1	II	-	3-07	310
1,5-HEXADIENE	see 3128	2458	3.1	II	-	3-07	310
2,4-HEXADIENE	see 3236	2458	3.2	II	-	3-07	310
HEXADINES	3128	2458	3.1	II	-	3-07	310
- ditto -	3236	2458	3.2	II	-	3-07	310
HEXAETHYL TETRAPHOSPHATE P	6160	1611	6.1	II	-	6.1-02	505
HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS, MI XTURE	2145	1612	2(2.3)	-	-	2-08	505
HEXAFLUOROACETONE	2145	2420	2(2.3)	-	Corrosi ve	2-08	750
HEXAFLUOROACETONE HYDRATE	6161	2552	6.1	II	-	6.1-02	750

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
HEXAFLUOROETHANE	2146	2193	2(2.2)	-	-	2-09	350
HEXAFLUOROPHOSPHORI C ACID	8179	1782	8	II	-	8-06_	750

IMDG Code 1996							
HEXAFLUORO-2-PROPANONE	see 2145	2420	2(2.3)	-	Corrosive	2-08	750
HEXAFLUOROPROPYLENE	2146	1858	2(2.2)	-	-	2-09	345
HEXAHYDROBENZENE	see 3114	1145	3.1	II	-	3-07	310
HEXAHYDROPYRIDINE	see 3272	2401	3.2	III	Corrosive	3-02	325
HEXAHYDROTHIOPHENOL	see 3323	3054	3.3	III	-	3-03	375
HEXAHYDROTOLUENE	see 3256	2296	3.2	II	-	3-07	310
normal-HEXALDEHYDE	3350	1207	3.3	III	-	3-07	300
HEXAMETHYLENE	see 3114	1145	3.1	II	-	3-07	310
HEXAMETHYLENEDIAMINE, SOLID	8180	2280	8	III	-	8-05*	320
HEXAMETHYLENEDIAMINE, SOLUTION	8180	1783	8	II/III	-	8-05	320
HEXAMETHYLENE DIISOCYANATE	6161	2281	6.1	II	-	6.1-02	370
HEXAMETHYLENEIMINE	3236	2493	3.2	II	Corrosive	3-02	320
HEXAMETHYLENETETRAMINE	4150	1328	4.1	III	-	4.1-06	320
3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETRAOXACYCLONONANE (concentration >52-100%)	see ORGANIC PEROXIDE TYPE B, SOLID						
3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETRAOXACYCLONONANE (concentration <=52%, with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID						
3,3,6,6,9,9-HEXAMETHYL-1,2,4,5-TETRAOXACYCLONONANE (concentration <=52%, with inert solid)	see ORGANIC PEROXIDE TYPE D, SOLID						
HEXAMINE	see 4150	1328	4.1	III	-	4.1-06	320
normal-HEXANE	see 3129	1208	3.1	II	-	3-07	310
1,6-HEXANEDIAMINE, SOLID	see 8180	2280	8	III	-	8-05*	320

* 8-13 when in the molten state.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
1,6-HEXANEDIAMINE, SOLUTION	see 8180	1783	8	II/III	-	8-05	320
HEXANES	3129	1208	3.1	II	-	3-07	310
HEXANI TRODI PHENYLAMI NE	1122	0079	1.1 D	-	-	1-02	*
HEXANI TRODI PHENYL SULPHI DE, WETTED	see 4143	2852	4.1	I	-	4.1-01	375
HEXANI TROSTI LBENE	1112	0392	1.1 D	-	-	1-02	335, *
HEXANOI C ACI D	see 8136	2829	8	III	-	8-07	700
normal-HEXANOL	see 3351	2282	3.3	III	-	3-06	305
HEXANOLS	3351	2282	3.3	III	-	3-06	305

IMDG Code 1996							
1-HEXENE	3129	2370	3.1	II	-	3-07	310
HEXOGEN, DESENSITIZED	see 1106	0483	1.1 D	-	-	1-02	235, *
HEXOGEN, WETTED with not less than 15% water	see 1106	0072	1.1 D	-	-	1-02	235, *
HEXOGEN AND HMX MIXTURES, DESENSITIZED with not less than 10% phlegmatizer, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
HEXOGEN AND HMX MIXTURES, WETTED with not less than 15% water, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
HEXOGEN AND OCTOGEN MIXTURES, DESENSITIZED with not less than 10% phlegmatizer, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
HEXOGEN AND OCTOGEN MIXTURES, WETTED with not less than 15% water, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
HEXOIC ACID	see 8136	2829	8	III	-	8-07	700
HEXOLITE, dry or wetted with less than 15% water, by mass	1110	0118	1.1 D	-	-	1-02	*
HEXONE	see 3257	1245	3.2	II	-	3-07	300
HEXOTOL, dry or wetted with less than 15% water, by mass	see 1110	0118	1.1 D	-	-	1-02	*

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
HEXOTONAL	1110	0393	1.1 D	-	-	1-02	*
HEXYL	see 1122	0079	1.1 D	-	-	1-02	*
HEXYL ACETATE	see 3364	1233	3.3	III	-	3-07	330
n-HEXYLBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
normal-HEXYL CHLORIDE P	see 3320	-	3.3	III	-	3-07	340
alpha-HEXYLENE	see 3129	2370	3.1	II	-	3-07	310
HEXYLIC ACID	see 8136	2829	8	III	-	8-07	700
HEXYLTRICHLOROSILANE	8181	1784	8	II	-	8-02	700
HMDI	see 6161	2281	6.1	II	-	6.1-02	370
HMX, DESENSITIZED	see 1106	0484	1.1 D	-	-	1-02	235, *
HMX, WETTED with not less than 15% water, by mass	see 1106	0226	1.1 D	-	-	1-02	235, *
HMX/RDX	see 1106	0391	1.1 D	-	-	1-02	235, *

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HMX/TNT HYDRAZINE, ANHYDROUS	see OCTOLITE 8181	2029	8	I	Flammable Liquid, Toxic Toxic	8-01	720
HYDRAZINE AQUEOUS SOLUTION with not more than 37% but not more than 67% hydrazine, by mass	8182	2030	8	II		8-11	720
HYDRAZINE AQUEOUS SOLUTION, with not less than 37% hydrazine, by mass	6161-1	3293	6.1	III	-	6.1-02	720
HYDRAZINE BASE, AQUEOUS SOLUTION	see 6161-1	3293	6.1	III	-	6.1-02	720
HYDRAZINE HYDRATE, with not less than 37% but not more than 64% hydrazine, by mass	8182	2030	8	II	Toxic	8-11	720
HYDRAZINO BENZENE	see 6227	2572	6.1	II	-	6.1-02	720

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
HYDRODIOIC ACID, SOLUTION	8182	1787	8	II/III	-	8-03	700
HYDROBROMIC ACID, SOLUTION	8183	1788	8	II/III	-	8-03	700
HYDROCARBON GAS, COM- PRESSED, N.O.S. @	2147	1964	2(2.1)	-	-	2-02	310
HYDROCARBON GAS, LIQUEFIED, N.O.S. @	2147	1965	2(2.1)	-	-	2-07	310
HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S. @	2147	1964	2(2.1)	-	-	2-02	310
HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. @	2147	1965	2(2.1)	-	-	2-07	310
HYDROCARBON GAS REFILLS FOR SMALL DEVICES, with release device	2128	3150	2(2.1)	-	-	2-13	none
HYDROCARBONS, LIQUID, N.O.S. @	3129-1	3295	3.1	I/II	-	3-07	310
- ditto - @	3237	3295	3.2	I/II	-	3-07	310
- ditto - @	3352	3295	3.3	III	-	3-07	310
HYDROCHLORIC ACID, SOLUTION	8183	1789	8	II/III	-	8-03	700
HYDROCYANIC ACID, ANHYDROUS, STABILIZED, containing less than 3% water P	see 6163	1051	6.1	I	Flammable Liquid	6.1-01_	645

	IMDG Code 1996						
HYDROCYANIC ACID, ANHY- DROUS, STABILIZED, containing less than 3% water and absorbed in a porous inert material P	see 6163	1614	6.1	I	-	6.1-01_	645
HYDROCYANIC ACID, AQUEOUS SOLUTION, with not more than 20% hydrogen cyanide P	6162	1613	6.1	I	-	6.1-01	645
HYDROFLUORIC ACID, ANHYDROUS	see 8185	1052	8	I	Toxic	8-03	750
HYDROFLUORIC ACID, SOLUTION	8184	1790	8	I/II	Toxic	8-03	750
HYDROFLUORIC ACID AND SUL- PHURIC ACID, MIXTURE	8184	1786	8	I	Toxic	8-03	750
HYDROFLUOROBORIC ACID	see 8175	1775	8	II	-	8-06_	750

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
HYDROFLUOROSILICIC ACID	see 8176	1778	8	III	-	8-06_	750
HYDROGEN, COMPRESSED	2148	1049	2(2.1)	-	-	2-02	none
HYDROGEN, REFRIGERATED LIQUID	2148	1966	2(2.1)	-	-	2-10_	620
HYDROGEN AND CARBON MON- OXIDE MIXTURES	see CARBON MONOXIDE AND HYDROGEN MIXTURES						
HYDROGEN AND METHANE MIXTURES, COMPRESSED	2149	2034	2(2.1)	-	-	2-02	none
HYDROGEN ANTIMONIDE	see 2178	2676	2(2.3)	-	Fl ammabl e gas	2-05	606
HYDROGEN ARSENIDE	see 2106	2188	2(2.3)	-	Fl ammabl e gas	2-05	605
HYDROGEN BROMIDE, ANHYDROUS	2149	1048	2(2.3)	-	Corrosi ve	2-08	700
HYDROGEN BROMIDE, SOLUTION	see 8183	1788	8	II/III	-	8-03	700
HYDROGEN CARBOXYLIC ACID	see 8177	1779	8	II	-	8-05_	700
HYDROGEN CHLORIDE, ANHYDROUS	2150	1050	2(2.3)	-	Corrosi ve	2-08	700
HYDROGEN CHLORIDE, SOLUTION	see 8183	1789	8	II/III	-	8-03	700
HYDROGEN CYANIDE, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide P	see 6162	1613	6.1	I	-	6.1-01	645
HYDROGEN CYANIDE, SOLUTION	6163-1	3294	6.1	I	Fl ammabl e	6.1-01	215

	IMDG Code 1996				Liquid	Flammable Liquid	6.1-01_	645
	6163	1051	6.1	I				
IN ALCOHOL, with not more than 45% hydrogen cyanide P HYDROGEN CYANIDE, STABILIZED, containing less than 3% water P	6163	1051	6.1	I				
HYDROGEN CYANIDE, STABILIZED, containing less than 3 % water and absorbed in a porous inert material P	6163	1614	6.1	I	-	6.1-01_	645	

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
HYDROGEN DIFLUORIDES, N. O. S. @	8184-1	1740	8	II/III	-	8-06_	750
HYDROGEN FLUORIDE, ANHYDROUS	8185	1052	8	I	Toxic	8-03	750
HYDROGEN FLUORIDE, SOLUTION	see 8184	1790	8	I/II	Toxic	8-03	750
HYDROGEN IODIDE, ANHYDROUS	2150	2197	2(2.3)	-	Corrosive	2-08	700
HYDROGEN IODIDE, SOLUTION	see 8182	1787	8	II/III	-	8-03	700
HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED, with more than 60% hydrogen peroxide	5152	2015	5.1	I	Corrosive	5.1-02	735
HYDROGEN PEROXIDE, AQUEOUS SOLUTION, with not less than 20% but not more than 60% hydrogen peroxide(stabilized as necessary)	5151	2014	5.1	II	Corrosive	5.1-02	735
HYDROGEN PEROXIDE, AQUEOUS SOLUTION, with not less than 8% but less than 20% hydrogen perox- ide (stabilized as necessary)	5150	2984	5.1	III	-	5.1-02_	735
HYDROGEN PEROXIDE, SOLID	see 5191	1511	5.1	III	Corrosive	5.1-05	735
HYDROGEN PEROXIDE, STABILIZED, with more than 60% hydrogen peroxide	5152	2015	5.1	I	Corrosive	5.1-02	735
HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE, with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED	5149	3149	5.1	II	Corrosive	5.1-02	735
HYDROGEN PHOSPHIDE	see 2172	2199	2(2.3)	-	Flammable gas	2-05	601

		IMDG Code 1996						
HYDROGEN SELENI DE, ANHYDROUS	2151	2202	2(2.3)	-	Fl ammabl e gas	2-05	175	
HYDROGEN SI LI CI DE	see 2177	2203	2(2.1)	-	-	2-06	none	
HYDROGEN SULPHATES, AQUEOUS SOLUTION @	see 8125	2837	8	II/III	-	8-08	700	

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
HYDROGEN SULPHI DE	2151	1053	2(2.3)	-	Fl ammabl e gas	2-05	640
HYDROQUI NOL, LI QUI D	see 6164	2662	6.1	III	-	6.1-02	710
HYDROQUI NOL, SOLI D	see 6164	2662	6.1	III	-	6.1-04	710
HYDROQUI NONE, LI QUI D	6164	2662	6.1	III	-	6.1-02	710
HYDROQUI NONE, SOLI D	6164	2662	6.1	III	-	6.1-04	710
HYDROSELENI C ACI D, ANHYDROUS	see 2151	2202	2(2.3)	-	Fl ammabl e gas	2-05	175
HYDROSI LI COFLUORI C ACI D	see 8176	1778	8	II	-	8-06	750
3-HYDROXYBUTANAL	see 6055	2839	6.1	II	-	6.1-02	300
3-HYDROXYBUTAN-2-ONE	see 3301	2621	3.3	III	-	3-06	305
3-HYDROXYBUTYRALDEHYDE	see 6055	2839	6.1	II	-	6.1-02	300
2-HYDROXYCAMPHANE	see 4131	1312	4.1	III	-	4.1-06	305
HYDROXYDI METHYLBENZENES, LI QUI D P	see 6280	2261	6.1	II	-	6.1-02	710
HYDROXYDI METHYLBENZENES, SOLI D P	see 6280	2261	6.1	II	-	6.1-04	710
2-(2-HYDROXYETHOXY)-1-(PYRRO- LI DI N-1-YL)BENZENE-4-DI AZO- NI UM ZI NC CHLORI DE (concentration 100%)	see	SELF-REACTIVE SOLI D TYPE D, TEMPERATURE CONTROLLED					
3-(2-HYDROXYETHOXY)-4-(PYRRO- LI DI N-1-YL)BENZENEDI AZONI UM ZI NC CHLORI DE (concentration 100%)	see	SELF-REACTIVE SOLI D TYPE D, TEMPERATURE CONTROLLED					
2-HYDROXYETHYLA MI NE	see 8169	2491	8	III	-	8-05	320
HYDROXYLA MI NE SULPHATE	8185	2865	8	III	-	8-06	none
HYDROXYLA MMONI UM SULPHATE	see 8185	2865	8	III	-	8-06	none
1-HYDROXY-3-METHYL-2- PENTEN-4-YNE	see 8200	2705	8	II	-	8-05	305

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
3-HYDROXYPHENOL	see 6248	2876	6.1	III	-	6.1-04	710
HYPOCHLORITES, INORGANIC, N. O. S. @	5152-1	3212	5.1	II	-	5.1-06	741
HYPOCHLORITE SOLUTION, with more than 5% available chlorine	8186	1791	8	II/III	-	8-08	741

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
IGNITERS	1274	0121	1.1 G	-	-	1-03	*
		0314	1.2 G	-	-	1-05	*
		0315	1.3 G	-	-	1-05	*
		0325	1.4 G	-	-	1-08	*
		0454	1.4 S	-	-	1-08	*
Imazalil	see PESTICIDE, N. O. S. and			PESTICIDES TABLE			
3,3'-DIMETHYLDIPROPYLAMINE	8187	2269	8	III	-	8-05	320
INFECTIOUS SUBSTANCES, AFFECTING ANIMALS only	6322	2900	6.2	-	-	À	n. a.
INFECTIOUS SUBSTANCES, AFFECTING HUMANS	6321	2814	6.2	-	-	À	n. a.
INFLAMMABLE	see FLAMMABLE						
INSECTICIDE GAS, N. O. S. @	2152	1968	2(Ø)	-	-	2-09A 2-07A	none
INSECTICIDE GAS, TOXIC, N. O. S. @	2152	1967	2(2.3)	-	-	2-06	Ø
IODINE MONOCHLORIDE	8187	1792	8	II	-	8-03	740
IODINE PENTAFLUORIDE	5153	2495	5.1	I	Toxic, Corrosive	5.1-01	750
2-IODOBUTANE	3238	2390	3.2	II	-	3-07	345
IODOMETHANE	see 6197	2644	6.1	II	-	6.1-02	345
IODOMETHYLPROPANES	3238	2391	3.2	II	-	3-07	345
1-IODOPROPANE	see 3353	2392	3.3	III	-	3-07	345

IMDG Code 1996							
2-IODOPROPANE	see 3353	2392	3.3	III	-	3-07	345
IODOPROPANES	3353	2392	3.3	III	-	3-07	345
alpha-IODOTOLUENE	see 6084	2653	6.1	II	-	6.1-02	345

- * Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Å To be declared by the shipper after agreement with the competent authority of the country concerned. For action to be taken in the event of damage to, or leakage from, a package containing infectious substances, refer to section 9 of the introduction to class 6.2.
 Ø Label according to properties.
 0 If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
 n. a. not applicable
 Å Non-flammable.
 Å Flammable.
 P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Ioxynil P	see PESTICIDE, N.O.S. and PESTICIDES TABLE						
Iprobenfos	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
IRON, powder	see IRON POWDER						
IRON CARBONYL	see 6165	1994	6.1	I	Flammable Liquid	6.1-01_	165
IRON CHLORIDE, ANHYDROUS	see 8173	1773	8	III	-	8-06	700
Iron (III) chloride, anhydrous	see FERRIC	CHLORIDE,	ANHYDROUS				
IRON CHLORIDE, SOLUTION	see 8173	2582	8	III	-	8-08	700
IRON OXIDE, SPENT P	4238	1376	4.2	III	-	4.2-04	none
IRON PENTACARBONYL	6165	1994	6.1	I	Flammable Liquid	6.1-01_	165
IRON PERCHLORIDE, ANHYDROUS	see 8173	1773	8	III	-	8-06	700
IRON PERCHLORIDE, SOLUTION	see 8173	2582	8	III	-	8-08	700
IRON POWDER, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	none
IRON SPONGE, SPENT P	4238	1376	4.2	III	-	4.2-04	none
IRON SWARF	see 4232	2793	4.2	-	-	4.2-05	none
IRON TRI CHLORIDE, ANHYDROUS	see 8173	1773	8	III	-	8-06	700
IRON TRI CHLORIDE, SOLUTION	see 8173	2582	8	III	-	8-08	700
ISOAMYL ACETATE	see 3307	1104	3.3	III	-	3-07	330
ISOAMYL ALCOHOL	see 3308	1105	3.3	III	-	3-06	305
ISOAMYL BROMIDE	see 3313	2341	3.3	III	-	3-06	345

IMDG Code 1996							
I SOAMYL BUTYRATE	see 3309	2620	3.3	III	-	3-06	330
alpha-I SOAMYLENE	see 3132	2561	3.1	I	-	3-07	310
I SOAMYL FORMATE	see 3309	1109	3.3	III	-	3-07	330
I SOAMYL MERCAPTAN P	see 3184	1111	3.2	II	-	3-07	375
I SOAMYL NI TRATE	see 3310	1112	3.3	III	-	3-07	235
I SOAMYL NI TRI TE	see 3107	1113	3.1	II	-	3-07	235

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
I sobenzan P	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						
I SOBUTANAL	see 3130	2045	3.1	II	-	3-07	300
I SOBUTANE	2147	1969	2(2.1)	-	-	2-07	310
I SOBUTANE MI XTURE	2147	1969	2(2.1)	-	-	2-07	310
I SOBUTANOL	3354	1212	3.3	III	-	3-06	305
I SOBUTENE	see 2147	1055	2(2.1)	-	-	2-07	310
I SOBUTENOL	see 3362	2614	3.3	III	-	3-06	305
I SOBUTENYL CHLORI DE	see 3253	2554	3.2	II	-	3-06	340
I SOBUTYL ACETATE	3239	1213	3.2	II	-	3-07	330
I SOBUTYL ACRYLATE, I NHI BI TED	3354	2527	3.3	III	-	3-03	330
I SOBUTYL ALCOHOL	see 3354	1212	3.3	III	-	3-06	305
I SOBUTYL ALDEHYDE	see 3130	2045	3.1	II	-	3-07	300
I SOBUTYLAMI NE	3239	1214	3.2	II	Corrosi ve	3-02	320
I SOBUTYLBENZENE P	see 3315	2709	3.3	III	-	3-07	310
I SOBUTYL BROMI DE	see 3188	2342	3.2	II	-	3-07	345
I SOBUTYL BUTYRATE P	see Section 23.1.5 of the General Introduction.						
I SOBUTYLENE	2147	1055	2(2.1)	-	-	2-07	310
I SOBUTYL FORMATE	3240	2393	3.2	II	-	3-07	330
I SOBUTYL I ODI DE	see 3238	2391	3.2	II	-	3-07	345
I SOBUTYL I SOBUTYRATE P	3355	2528	3.3	III	-	3-07	330
I SOBUTYL I SOCYANATE	3240	2486	3.2	II	Toxi c	3-04	370
I SOBUTYL MERCAPTAN	see 3194	2347	3.2	II	-	3-07	375
I SOBUTYL METHACRYLATE, I NHI BI TED	3355	2283	3.3	III	-	3-07	330
I SOBUTYL PROPIONATE P	3241	2394	3.2	II	-	3-07	330
I SOBUTYL VI NYL ETHER	see 3290	1304	3.2	II	-	3-06	330
I SOBUTYRALDEHYDE	3130	2045	3.1	II	-	3-07	300

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
I SOBUTYRIC ACID	3356	2529	3.3	III	Corrosi ve	3-02	700
I SOBUTYRI C ANHYDRIDE	3356	2530	3.3	III	Corrosi ve	3-02	700
I SOBUTYRONI TRI LE	3241	2284	3.2	II	Toxi c	3-03	215
I SOBUTYRYL CHLORI DE	3242	2395	3.2	II	Corrosi ve	3-04	700
I SOCYANATES, FLAMMABLE, TOXIC, N. O. S. @	3130	2478	3.1	II	Toxi c	3-04	370
- ditto - @	3242	2478	3.2	II	Toxi c	3-04	370
- ditto - @	3356-1	2478	3.3	III	Toxi c	3-04	370
I SOCYANATES, TOXIC, N. O. S. @	6166	2206	6.1	II/III	-	6.1-02	370
I SOCYANATES, TOXIC, FLAMMABLE, N. O. S. @	6167	3080	6.1	II	Fl ammabl e l i qui d	6.1-01	370
I SOCYANATE SOLUTI ON, FLAMMABLE, TOXIC, N. O. S. @	3130	2478	3.1	II	Toxi c	3-04	370
- ditto - @	3242	2478	3.2	II	Toxi c	3-04	370
- ditto - @	3356-1	2478	3.3	III	Toxi c	3-04	370
I SOCYANATE SOLUTI ON, TOXIC, N. O. S. @	6166	2206	6.1	II/III	-	6.1-02	370
I SOCYANATE SOLUTI ON, TOXIC, FLAMMABLE, N. O. S. @	6167	3080	6.1	II	Fl ammabl e l i qui d	6.1-01	370
I SOCYANATOBENZOTRI - FLUORI DES (ortho-; meta-; para-)	6168	2285	6.1	II	Fl ammabl e l i qui d*	6.1-02 ^Å 6.1-01*	370
3-I SOCYANATOMETHYL-3,5,5- TRI METHYLCYCLOHEXYL I SOCYANATE	see 6168	2290	6.1	III	-	6.1-02	370
I SODECYL ACRYLATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
I SODECYL DI PHENYL PHOSPHATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
I SODODECANE	see 3373	2286	3.3	III	-	3-07	310
I sodrin	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						

* If flashpoint 61°C c. c. or below.

Å If flashpoint higher than 61°C c. c.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
Isofenphos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
ISOHEPTENES	3131	2287	3.1	II	-	3-07	311
- ditto -	3243	2287	3.2	II	-	3-07	311
ISOHEXENES	3131	2288	3.1	II	-	3-07	311
Isolan	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
ISOCTANE	see 3267	1262	3.2	II	-	3-07	310
ISOCTENES	3243	1216	3.2	II	-	3-07	310
ISOCTYL NITRATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
ISOPENTANE	see 3140	1265	3.1	I/II	-	3-07	310
ISOPENTENES	3132	2371	3.1	I	-	3-07	310
ISOPENTYL NITRITE	see 3107	1113	3.1	II	-	3-07	235
ISOPHORONEDIAMINE	8188	2289	8	III	-	8-05	320
ISOPHORONE DIISOCYANATE	6168	2290	6.1	III	-	6.1-02	370
ISOPRENE, INHIBITED	3133	1218	3.1	I	-	3-07	310
Isoproc carb P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
ISOPROPANOL	3244	1219	3.2	II	-	3-06	305
ISOPROPENYL ACETATE	3244	2403	3.2	II	-	3-07	330
ISOPROPENYLBENZENE P	3357	2303	3.3	III	-	3-07	310
ISOPROPENYL CARBINOL	see 3362	2614	3.3	III	-	3-06	305
ISOPROPENYL CHLORIDE	see 3112	2456	3.1	I	-	3-07	340
2-ISO PROPOXYPROPANE	see 3117	1159	3.1	II	-	3-02	330
ISOPROPYL ACETATE	3245	1220	3.2	II	-	3-07	330
ISOPROPYL ACID PHOSPHATE	8188	1793	8	III	-	8-05	700
ISOPROPYL ALCOHOL	see 3244	1219	3.2	II	-	3-06	305
ISOPROPYLAMINE	3133	1221	3.1	I	Corrosive	3-02	320
ISOPROPYLBENZENE P	3357	1918	3.3	III	-	3-07	310

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ISOPROPYL BROMIDE	see 3189	2344	3.2	II	-	3-07	345

IMDG Code 1996							
I SOPROPYL BUTYRATE	3358	2405	3.3	III	-	3-07	330
I SOPROPYL CARBINOL	see 3354	1212	3.3	III	-	3-06	305
I SOPROPYL CHLORIDE	see 3111	2356	3.1	I	-	3-07	340
I SOPROPYL CHLOROACETATE	3358	2947	3.3	III	-	3-02	740
I SOPROPYL CHLOROCARBONATE	see 6168-1	2407	6.1	I	Corrosive, Flammable Liquid	6.1-01	740
I SOPROPYL CHLOROFORMATE	6168-1	2407	6.1	I	Corrosive, Flammable Liquid	6.1-01	740
I SOPROPYL CHLORO- METHANOATE	see 6168-1	2407	6.1	I	Corrosive, Flammable Liquid	6.1-01	740
I SOPROPYL 2-CHLORO- PROPIONATE	3359	2934	3.3	III	-	3-07	740
I SOPROPYL alpha-CHLORO- PROPIONATE	see 3359	2934	3.3	III	-	3-07	740
I SOPROPYL CUMYL HYDROPER- OXIDE (concentration <=72%, with diluent type A)	see ORGANIC PEROXIDE TYPE F, LIQUID						
I SOPROPYL CYANIDE	see 3241	2284	3.2	II	Toxic	3-03	215
I SOPROPYL ETHER	see 3117	1159	3.1	II	-	3-02	330
I SOPROPYL FORMATE	see 3275	1281	3.2	II	-	3-06	330
I SOPROPYLIDENE ACETONE	see 3362	1229	3.3	III	-	3-06	300
I SOPROPYL ISOBUTYRATE	3246	2406	3.2	II	-	3-07	330
I SOPROPYL ISOCYANATE	3246	2483	3.2	II	Toxic	3-04	370
I SOPROPYL MERCAPTAN P	see 3142	2402	3.1	II	-	3-07	375
I SOPROPYL METHANOATE	see 3275	1281	3.2	II	-	3-06	330
I SOPROPYL NITRATE	3247	1222	3.2	II	-	3-07	235

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
I SOPROPYL PROPIONATE	3247	2409	3.2	II	-	3-07	330
I SOPROPYL TOLUENE PP	see 3325	2046	3.3	III	-	3-07	310
I SOPROPYL TOLUOL PP	see 3325	2046	3.3	III	-	3-07	310
I SOSORBI DE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch, or calcium hydrogen phosphate	4151	2907	4.1	II	-	4.1-06	320
I SOSORBI DE-5-MONONITRATE	4151-1	3251	4.1	III	-	4.1-10	235

IMDG Code 1996							
I SOTETRAMETHYLBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
Isothioate	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
I SOVALERALDEHYDE	see 3288	2058	3.2	II	-	3-06	300
I SOVALERONE	see 3333	1157	3.3	III	-	3-07	300
Isoxathion PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
JET PERFORATING GUNS, CHARGED, oil well, without detonator	1275	0124 0494	1.1 D 1.4 D	- -	-	1-03 1-08	* *
Jet tappers, without detonator	see CHARGES, SHAPED, COMMERCIAL						
JUTE, DRY	see 4144	-	4.1A	-	-	4.1-06	none
KAPOK, DRY	see 4144	-	4.1A	-	-	4.1-06	none
Kel evan	see PESTICIDE, N. O. S. and				PESTICIDES TABLE		
KEROSENE	3375	1223	3.3	III	-	3-07	311
KEROSINE	see 3375	1223	3.3	III	-	3-07	311
KETONES, LIQUID, N. O. S @	3134	1224	3.1	I/II	-	3-07	300
- ditto - @	3248	1224	3.2	I/II	-	3-07	300
- ditto - @	3360	1224	3.3	III	-	3-07	300
KRYPTON, COMPRESSED	2153	1056	2(2.2)	-	-	2-04	none
KRYPTON, REFRIGERATED LIQUID	2153	1970	2(2.2)	-	-	2-12	620
Krypton and nitrogen mixtures	see RARE GASES AND NITROGEN MIXTURES						
Krypton and oxygen mixtures	see RARE GASES AND OXYGEN MIXTURE						
Krypton in rare gases mixtures	see RARE GASES MIXTURES						

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

A No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE	IMDG			Pack-	Subsidiary		MFAG
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or ARTICLE	CODE PAGE	IMDG Code 1996		Pack- aging Group	Risk Label (s)	EmS No.	Table No.
		UN No.	CLASS				
Lacquer	see PAINT						
Lacquer base, liquid	see PAINT						
LACQUER BASE SOLUTION	see 3265	2059	3.2	II	-	3-05_	610
- ditto -	see 3369	2059	3.3	II	-	3-05_	610
LEAD ACETATE P	6169	1616	6.1	III	-	6.1-04	110
Lead (II) acetate	see LEAD ACETATE						
LEAD ARSENATES P	6169	1617	6.1	II	-	6.1-04	100
LEAD ARSENITES P	6170	1618	6.1	II	-	6.1-04	100
LEAD AZIDE, WETTED with not less than 20% water or mixture of alcohol and water, by mass	1105	0129	1.1 A	-	-	1-01	220, *
LEAD COMPOUND, SOLUBLE, N. O. S. P	6170	2291	6.1	III	-	6.1-04	110, Å
LEAD CYANIDE P	6171	1620	6.1	II	-	6.1-04	215
Lead (II) cyanide	see LEAD CYANIDE						
LEAD DIOXIDE	5154	1872	5.1	III	-	5.1-06	110
LEAD DROSS	see 8189	1794	8	II	-	8-08	700
LEAD NITRATE P	5154	1469	5.1	II	Toxic	5.1-05	110
Lead (II) nitrate	see LEAD NITRATE, SOLID						
Lead (II) perchlorate	see LEAD PERCHLORATE, SOLID						
LEAD PERCHLORATE, SOLID P	5155	1470	5.1	II	Toxic	5.1-05	110, 745
LEAD PERCHLORATE SOLUTION P	5155	1470	5.1	II	Toxic	5.1-02	110, 745
LEAD PEROXIDE	see 5154	1872	5.1	III	-	5.1-06	110
LEAD PHOSPHITE DIBASIC	4152	2989	4.1	II/ III	-	4.1-03_	110, 700
LEAD STYPHNATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1105	0130	1.1 A	-	-	1-01	* 700
LEAD SULPHATE, with more than 3% free acid	8189	1794	8	II	-	8-08	700

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

Å In addition, refer to subsection 4.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
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LEAD TETRAETHYL P	see 6199	1649	6.1	I	Flammable liquid*	6.1-01	111
LEAD TETRAMETHYL P	see 6199	1649	6.1	I	Flammable liquid*	6.1-01	111
LEAD TRI NITRORESORCINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	see 1105	0130	1.1 A	-	-	1-01	Å
LIFE-SAVING APPLIANCES, NOT SELF-INFLATING	9032	3072	9 Ø	-	-	Ø	none
LIFE-SAVING APPLIANCES, SELF-INFLATING	9032	2990	9 Ø	-	-	Ø	none
Lightburned magnesia	MATERIAL HAZARDOUS ONLY IN BULK Ø						
LIGHTER REFILLS containing flammable gas	2154	1057	2(2.1)	-	-	2-13	311
LIGHTERS, FUSE	1276	0131	1.4 S	-	-	1-08	Å
LIGHTERS containing flammable gas	2154	1057	2(2.1)	-	-	2-13	311
LIGROIN	see PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.						
Lime (unslaked)	MATERIAL HAZARDOUS ONLY IN BULK Ø						
LIMONENE	see 3336	2052	3.3	III	-	3-07	310
Lindane PP	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						
LIQUEFIED GAS, N.O.S. @	2155	3163	2(2.2)	-	-	2-09	620
LIQUEFIED GAS, FLAMMABLE, N.O.S. @	2155-1	3161	2(2.1)	-	-	2-07	620
LIQUEFIED GAS, OXIDIZING, N.O.S. @	2155-1	3157	2(2.2)	-	Oxidizing agent	2-08_	620

* If flashpoint 61°C c.c. or below.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

Ø No label required.

Ø To be declared by the shipper.

Ø See section 24 of the General Introduction.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
LIQUEFIED GAS, TOXIC, N.O.S. @	2155-2	3162	2(2.3)	-	-	2-08	*

IMDG Code 1996							
LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S. @	2155-2	3160	2(2.3)	-	Flammable gas	2-06	*
LIQUEFIED GASES, non-flammable, charged with NITROGEN, CARBON DIOXIDE or AIR	2155	1058	2(2.2)	-	-	2-09	620
Liquefied natural gas	see NATURAL GAS, REFRIGERATED LIQUID						
LIQUEFIED PETROLEUM GASES	see PETROLEUM GASES, LIQUEFIED						
LI TH I U M, non-pyrophoric	4345	1415	4.3	I	-	4.3-01	160
LI TH I U M ALKYL S	4239	2445	4.2	I	Dangerous when wet	4.2-01	160, 170
Lithium alloy (liquid)	see ALKALI METAL ALLOY, LIQUID, N.O.S.						
LI TH I U M ALUMI NI U M HYDRI DE	4345	1410	4.3	I	-	4.3-01	160
LI TH I U M ALUMI NI U M HYDRI DE, ETHEREAL	4346	1411	4.3	I	Flammable liquid	4.3-01	160, 330
Lithium amalgams	see ALKALI METAL AMALGAM						
Lithium amide	see ALKALI METAL AMIDE						
LI TH I U M BATTERI ES	9033	3090	9 Å	II	-	4.1-06	none
LI TH I U M BATTERI ES CONTAINED IN EQUI PMENT	9033	3091	9 Å	II	-	4.1-06	none
LI TH I U M BATTERI ES PACKED WITH EQUI PMENT	9033	3091	9 Å	II	-	4.1-06	none
LI TH I U M BORO HYDRI DE	4347	1413	4.3	I	-	4.3-04	245
Lithium dispersions	see ALKALI METAL DISPERSION						
LI TH I U M FERROSI LI CON	4347	2830	4.3	II	-	4.3-03	160, 605
LI TH I U M HYDRI DE	4348	1414	4.3	I	-	4.3-01	160
LI TH I U M HYDRI DE, FUSED SOLI D	4348	2805	4.3	II	-	4.3-01	160
LI TH I U M HYDROXI DE, SOLI D	see 8190	2680	8	II	-	8-06	160

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Å No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
LI TH I U M HYDROXI DE, SOLUTION	8190	2679	8	II/III	-	8-06	160
LI TH I U M HYDROXI DE MONOHYDRATE	8190	2680	8	II	-	8-06	160
LI TH I U M HYPOCHLORI TE, DRY with more than 39% available chlorine (8.8% available oxygen)	5156	1471	5.1	II	-	5.1-06	160, 741

	IMDG Code 1996						
LITHIUM HYPOCHLORITE MIXTURE, DRY, with more than 39% available chlorine (8.8% available oxygen)	5156	1471	5.1	II	-	5.1-06	160, 741
LITHIUM NITRATE	5157	2722	5.1	III	-	5.1-06	160
LITHIUM NITRIDE	4349	2806	4.3	I	-	4.3-05	160, 725
LITHIUM PEROXIDE	5157	1472	5.1	II	-	5.1-04	160, 735
LITHIUM SILICON L N G	4349	1417	4.3	II	-	4.3-03	160
LONDON PURPLE P L P G	see 6171	NATURAL GAS, REFRIGERATED LIQUID 1621	6.1	III	-	6.1-04	100
	see	PETROLEUM GASES, LIQUEFIED					

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
m- M86 fuel	see meta- see 3174-1	3165	3.2	I	Toxic, Corrosive	3-02	720
Magnesia (unslaked) MAGNESIUM, granules, coated MAGNESIUM, powder MAGNESIUM with more than 50% magnesium, in pellets, turnings or ribbons	MATERIAL HAZARDOUS ONLY IN BULK * see MAGNESIUM GRANULES, COATED see MAGNESIUM POWDER 4153	1869	4.1	III	-	4.1-02	none
MAGNESIUM ALKYL Magnesium alloys	4240	3053	4.2	I	-	4.2-01	170
MAGNESIUM ALLOYS, POWDER containing more than 50% magne- sium, non-pyrophoric	see also ALKALINE EARTH METAL ALLOY, N.O.S. 4353	1418	4.3	I/II/ III	Spontan- eously combust- ible	4.3-06	none
MAGNESIUM ALLOYS, with more than 50% magnesium, in pellets, turnings or ribbons	4153	1869	4.1	III	-	4.1-02	none
MAGNESIUM ALUMINIUM PHOSPHIDE	4350	1419	4.3	I	Toxic	4.3-02	205
Magnesium amalgams	see ALKALINE EARTH METAL AMALGAM						
MAGNESIUM ARSENATE P MAGNESIUM BISULPHITE, SOLUTION	6172 see 8126	1622 2693	6.1 8	II III	- -	6.1-04 8-08	100 635

IMDG Code 1996							
MAGNESIUM BROMATE	5158	1473	5.1	III	-	5.1-06	745
MAGNESIUM CHLORATE	5158	2723	5.1	III	-	5.1-06	745
Magnesium chloride and chlorate, mixture @	see CHLORATE AND MAGNESIUM CHLORIDE, MIXTURE						
MAGNESIUM DIAMIDE	4240	2004	4.2	III	-	4.2-01	725
MAGNESIUM DIPHENYL	4241	2005	4.2	I	-	4.2-01	170
Magnesium dispersions	see ALKALINE EARTH METAL DISPERSION						

* See section 24 of the General Introduction.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
MAGNESIUM FLUOROSILICATE	see 6250	2853	6.1	III	-	6.1-04	750
MAGNESIUM GRANULES, COATED, containing more than 50% magnesium, particle size not less than 149 microns	4351	2950	4.3	III	-	4.3-06	none
MAGNESIUM HEXAFLUORO- SILICATE	see 6250	2853	6.1	III	-	6.1-04	750
MAGNESIUM HYDRIDE	4351	2010	4.3	I	-	4.3-01	none
MAGNESIUM NITRATE	5159	1474	5.1	III	-	5.1-06	235
MAGNESIUM PERCHLORATE	5159	1475	5.1	II	-	5.1-06	745
MAGNESIUM PEROXIDE	5160	1476	5.1	II	-	5.1-04	735
MAGNESIUM PHOSPHIDE	4352	2011	4.3	I	Toxic	4.3-02	205
MAGNESIUM POWDER, containing more than 50% magnesium, non- pyrophoric	4353	1418	4.3	I/III/ III	Spontaneously combustible	4.3-06	none
MAGNESIUM SILICIDE	4353	2624	4.3	II	-	4.3-05	none
MAGNESIUM SILICOFLUORIDE	6250	2853	6.1	III	-	6.1-04	750
MAGNESIUM SILICON	see 4353	2624	4.3	II	-	4.3-05	none
MALATHION P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
MALEIC ANHYDRIDE (a) solid (b) molten	8191	2215	8	III	-	a) 8-05 b) 8-13	700
MALONIC ETHYL ESTER NITRILE	see 6149	2666	6.1	III	-	6.1-02	215
MALONODINITRILE	see 6172	2647	6.1	II	-	6.1-02	215
MALONONITRILE	6172	2647	6.1	II	-	6.1-02	215
MANEB P	4242	2210	4.2	III	Dangerous when wet	4.2-04	506
MANEB, STABILIZED against	4354	2968	4.3	III	-	4.3-05	506

IMDG Code 1996							
self-heating P MANEB PREPARATION, STABILIZED against self-heating P	4354	2968	4.3	III	-	4.3-05	506

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
MANEB PREPARATION with not less than 60% maneb P	4242	2210	4.2	III	Dangerous when wet	4.2-04	506
MANGANESE ETHYLENE-BIS- DI THIOCARBAMATE P	see 4242	2210	4.2	III	Dangerous when wet	4.2-04	506
MANGANESE ETHYLENE-1,2-BIS- DI THIOCARBAMATE P	see 4242	2210	4.2	III	Dangerous when wet	4.2-04	506
MANGANESE ETHYLENE-BIS- DI THIOCARBAMATE, STABILIZED P	see 4354	2968	4.3	III	-	4.3-05	506
MANGANESE ETHYLENE-1,2-BIS- DI THIOCARBAMATE, STABILIZED P	see 4354	2968	4.3	III	-	4.3-05	506
MANGANESE NI TRATE	5160	2724	5.1	III	-	5.1-06	none
Manganese (II) nitrate	see MANGANESE NI TRATE						
MANGANESE RESI NATE	4153	1330	4.1	III	-	4.1-06	none
MANGANOUS NI TRATE	see 5160	2724	5.1	III	-	5.1-06	none
MANNI TOL HEXANI TRATE, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	1123	0133	1.1 D	-	-	1-02	*
MATCHES, FUSEE	4154	2254	4.1	III	-	4.1-06	none
MATCHES, SAFETY, (book, card or strike on box)	4155	1944	4.1	III	-	4.1-06	none
MATCHES, "STRI KE ANYWHERE"	4155	1331	4.1	III	-	4.1-06	200
MATCHES, WAX "VESTA"	4156	1945	4.1	III	-	4.1-06	none
MEAL, oily	see 4257	1386	4.2 Å	-	-	4.2-05	none
- ditto -	see 4258	1386	4.2 Å	-	-	4.2-05	none
- ditto -	see 4259	2217	4.2 Å	-	-	4.2-05	none
Mecarbam P	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE						
MEDICAL WASTE, N. O. S.	6320	3291	6.2	II	-	Ø	n. a.

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

Å No label required.

Ø To be declared by the shipper after agreement with the competent authority
of the country concerned. For action to be taken in the event of damage to,

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or leakage from, a package containing infectious substances, refer to section 9 of the introduction to class 6.2.

n. a. not applicable

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
MEDI CI NE, LI QUI D, FLAMMABLE, TOXI C, N. O. S. @	3134-1	3248	3. 1	II	Toxi c	3-07_	*
- ditto -@	3248-1	3248	3. 2	II	Toxi c	3-07_	*
- ditto -@	3360-1	3248	3. 3	III	Toxi c	3-07_	*
MEDI CI NE, LI QUI D, TOXI C, N. O. S. @	6172-1	1851	6. 1	II/III	-	6. 1-02	*
MEDI CI NE, SOLI D, TOXI C, N. O. S. @	6172-1	3249	6. 1	II/III	-	6. 1-04	*
Medi noterb	see SUBSTI TUTED NI TROPHENOL PESTI CI DE and PESTI CI DES TABL E						
p-MENTHYL HYDROPEROXI DE (concentration 56-100%)	see ORGANI C PEROXI DE TYPE D, LI QUI D						
p-MENTHYL HYDROPEROXI DE (concentration <56%, with dil uent type A)	see ORGANI C PEROXI DE TYPE F, LI QUI D						
Mephosfol an P	see ORGANOPHOSPHORUS PESTI CI DE and PESTI CI DES TABL E						
MERCAPTAN MI XTURE, LI QUI D, FLAMMABLE, TOXI C, N. O. S. @	3135	1228	3. 1	II	Toxi c	3-03_	375
- ditto -@	3249	1228	3. 2	II	Toxi c	3-03_	375
- ditto -@	3361	1228	3. 3	III	Toxi c	3-07_	375
MERCAPTAN MI XTURE, LI QUI D, TOXI C, FLAMMABLE, N. O. S. @	6173	3071	6. 1	II	Fl ammabl e Li qui d	6. 1-01	375
MERCAPTANS, LI QUI D, TOXI C, FLAMMABLE, N. O. S. @	6173	3071	6. 1	II	Fl ammabl e Li qui d	6. 1-01	375
MERCAPTANS, LI QUI D, FLAM- MABLE, TOXI C, N. O. S. @	3135	1228	3. 1	II	Toxi c	3-03_	375
- ditto -@	3249	1228	3. 2	II	Toxi c	3-03_	375
- ditto -@	3361	1228	3. 3	III	Toxi c	3-07_	375
MERCAPTOACETI C ACI D	see 8235	1940	8	II	-	8-05_	700
Mercaptodimethur P	see CARBAMATE PESTI CI DE and PESTI CI DES TABL E						
2-MERCAPTOETHANOL	see 6267	2966	6. 1	II	-	6. 1-02	375
2-MERCAPTOPROPI ONI C ACI D	see 6267	2936	6. 1	II	-	6. 1-02	375
5-MERCAPTOTETRAZOL-1- ACETI C ACI D	1141	0448	1. 4 C	-	-	1-07	700, Å

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- * If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
 Å Explosive substance or article, refer to subsection 7.3 of the MFAG.
 P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
MERCURI C ACETATE PP	see 6178	1629	6.1	II	-	6.1-04	105
MERCURI C AMMONI UM CHLORI DE PP	see 6178	1630	6.1	II	-	6.1-04	105
MERCURI C ARSENATE PP	6174	1623	6.1	II	-	6.1-04	100, 105
MERCURI C BENZOATE PP	see 6179	1631	6.1	II	-	6.1-04	105
MERCURI C BI SULPHATE PP	see 6187	1645	6.1	II	-	6.1-04	105
MERCURI C BROMI DE PP	see 6179	1634	6.1	II	-	6.1-04	105
MERCURI C CHLORI DE PP	6175	1624	6.1	II	-	6.1-04	105
MERCURI C CYANI DE PP	see 6182	1636	6.1	II	-	6.1-04	215
MERCURI C GLUCONATE PP	see 6182	1637	6.1	II	-	6.1-04	105
MERCURI C IODI DE P	see 6183	1638	6.1	II	-	6.1-04	105
MERCURI C NI TRATE PP	6175	1625	6.1	II	-	6.1-04	105
MERCURI C OLEATE PP	see 6184	1640	6.1	II	-	6.1-02	105
MERCURI C OXI DE PP	see 6184	1641	6.1	II	-	6.1-04	105
MERCURI C OXYCYANI DE, DESENSI TI ZED PP	see 6185	1642	6.1	II	-	6.1-04	215
MERCURI C POTASSI UM CYANI DE PP	6176	1626	6.1	I	-	6.1-04	105, 215
MERCURI C SULPHATE PP	see 6187	1645	6.1	II	-	6.1-04	105
MERCURI C THI OCYANATE PP	see 6187	1646	6.1	II	-	6.1-04	105
MERCUROL PP	see 6183	1639	6.1	II	-	6.1-04	105
MERCUROUS ACETATE PP	see 6178	1629	6.1	II	-	6.1-04	105
MERCUROUS BI SULPHATE PP	see 6187	1645	6.1	II	-	6.1-04	105
MERCUROUS BROMI DE PP	see 6179	1634	6.1	II	-	6.1-04	105
MERCUROUS CHLORI DE PP	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.						
MERCUROUS NI TRATE PP	6177	1627	6.1	II	-	6.1-04	105
MERCUROUS SALI CYLATE PP	see 6186	1644	6.1	II	-	6.1-04	105

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
MERCUROUS SULPHATE PP	see 6187	1645	6.1	II	-	6.1-04	105
MERCURY, metal	8191	2809	8	III	-	8-12	none
MERCURY ACETATE PP	6178	1629	6.1	II	-	6.1-04	105
MERCURY AMMONIUM CHLORIDE PP	6178	1630	6.1	II	-	6.1-04	105
MERCURY-BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. PP	3270	2778	3.2	I/II	Toxic	3-03_	105
MERCURY-BASED PESTICIDE, LIQUID, TOXIC PP	6219	3012	6.1	I/II/ III	-	6.1-02	105
MERCURY-BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. PP	6220	3011	6.1	I/II/ III	Flammable liquid	6.1-01	105
MERCURY-BASED PESTICIDE, SOLID, TOXIC PP	6221	2777	6.1	I/II/ III	-	6.1-04	105
MERCURY BENZOATE PP	6179	1631	6.1	II	-	6.1-04	105
MERCURY BICHLORIDE PP	see 6175	1624	6.1	II	-	6.1-04	105
MERCURY BISULPHATE PP	see 6187	1645	6.1	II	-	6.1-04	105
MERCURY BROMIDES PP	6179	1634	6.1	II	-	6.1-04	105
MERCURY COMPOUND, LIQUID, N. O. S. PP	6180	2024	6.1	I/II/ III	-	6.1-02	105
MERCURY COMPOUND, SOLID, N. O. S. PP*	6181	2025	6.1	I/II/ III	-	6.1-04	105
Mercury (II) (mercuric) compounds PP or Mercury (I) (mercurous) compounds PP)	see also MERCURY-BASED PESTICIDE and PESTICIDES TABLE						
MERCURY CYANIDE PP	6182	1636	6.1	II	-	6.1-04	215
MERCURY FULMINATE, WETTED with not less than 20% water or mixture of alcohol and water, by mass	1105	0135	1.1 A	-	-	1-01	Å

* P for mercuric sulphide.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE	IMDG			Pack-	Subsi di ary		MFAG
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or ARTICLE	CODE PAGE	IMDG Code 1996			Risk Label (s)	EmS No.	Table No.
		UN No.	CLASS	aging Group			
MERCURY GLUCONATE PP	6182	1637	6.1	II	-	6.1-04	105
MERCURY IODIDE P	6183	1638	6.1	II	-	6.1-04	105
MERCURY NUCLEATE PP	6183	1639	6.1	II	-	6.1-04	105
MERCURY OLEATE PP	6184	1640	6.1	II	-	6.1-02	105
MERCURY OXIDE PP	6184	1641	6.1	II	-	6.1-04	105
MERCURY OXYCYANIDE, DESENSITIZED PP	6185	1642	6.1	II	-	6.1-04	215
MERCURY POTASSIUM CYANIDE PP	see 6176	1626	6.1	I	-	6.1-04	105, 215
MERCURY POTASSIUM IODIDE PP	6185	1643	6.1	II	-	6.1-04	105
MERCURY SALICYLATE PP	6186	1644	6.1	II	-	6.1-04	105
MERCURY SULPHATE PP	6187	1645	6.1	II	-	6.1-04	105
MERCURY THIOCYANATE PP	6187	1646	6.1	II	-	6.1-04	105
MESITYLENE P	see 3389-1	2325	3.3	III	-	3-03	310
MESITYLOXIDE	3362	1229	3.3	III	-	3-06	300
MESYL CHLORIDE meta- (or m-)	see 6188	3246	6.1	I	Corrosive	6.1-02	700
This prefix is not taken into account in determining the alphabetical order of entries: see under the next part of the name shown in Capital letters							
METAARSENIC ACID	see 6072	1554	6.1	II	-	6.1-04	100
METACETONE	see 3208	1156	3.2	II	-	3-07	300
METAL ALKYL HALIDES, N.O.S. @	4243	3049	4.2	I	-	4.2-01	170
METAL ALKYL HYDRIDES, N.O.S. @	4244	3050	4.2	I	-	4.2-01	170
METAL ALKYL, N.O.S. @	4243	2003	4.2	I	-	4.2-01	170
METAL ARYL HALIDES, N.O.S. @	4243	3049	4.2	I	-	4.2-01	170
METAL ARYL HYDRIDES, N.O.S. @	4244	3050	4.2	I	-	4.2-01	170
METAL ARYL, N.O.S. @	4243	2003	4.2	I	-	4.2-01	170
METAL CARBONYLS, N.O.S. @	6187-1	3281	6.1	I/II/ III	-	6.1-02	165
METAL CATALYST, DRY	4245	2881	4.2	I/II/ III	-	4.2-02	none

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
METAL CATALYST, WETTED with a visible excess of liquid	4246	1378	4.2	II	-	4.2-05	none

IMDG Code 1996							
METALDEHYDE	4157	1332	4.1	III	-	4.1-03	300
METAL HYDRIDES, FLAMMABLE, N. O. S. @	4157-1	3182	4.1	II/III	-	4.1-06	*
METAL HYDRIDES, WATER- REACTIVE, N. O. S. @	4354-1	1409	4.3	I/II	-	4.3-01	760, Å
METALLIC SUBSTANCE, WATER- REACTIVE, N. O. S. @	4354-2	3208	4.3	I/II	-	4.3-08	*
METALLIC SUBSTANCE, WATER- REACTIVE, SELF-HEATING, N. O. S. @	4354-3	3209	4.3	I/II III	Spontan- eously combust- ible	4.3-08	*
METAL POWDER, FLAMMABLE, N. O. S. Ø	4157	3089	4.1	II/III	-	4.1-02	*
METAL POWDER, SELF-HEATING, N. O. S. @	4260	3189	4.2	II/III	-	4.2-04	*
METAL SALTS OF ORGANIC COM- POUNDS, FLAMMABLE, N. O. S. @	4157-1	3181	4.1	II/III	-	4.1-06	*
Metal sulphide concentrates Metam-sodium P	MATERIAL HAZARDOUS ONLY IN BULKØ see DITHIOCARBAMATE PESTICIDE and PESTICIDES TABLE						
METHACRALDEHYDE, INHIBITED	see 3250	2396	3.2	II	Toxic	3-02	300
METHACRYLALDEHYDE, INHIBITED	3250	2396	3.2	II	Toxic	3-02	300
3-METHACRYLIC ACID	see 8154	2823	8	III	-	8-05	700
METHACRYLIC ACID, INHIBITED	8192	2531	8	III	-	8-02	700
METHACRYLONITRILE, INHIBITED	3250	3079	3.2	I	Toxic	3-06	215
METHALLYL ALCOHOL	3362	2614	3.3	III	-	3-06	305
Methamidophos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
METHANE, COMPRESSED	2156	1971	2(2.1)	-	-	2-02	620

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Å In addition refer to subsection 4.3 of the MFAG.

Ø COPPER METAL POWDER carried under this entry is a severe marine pollutant.

Ð See section 24 of the General Introduction.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
METHANE, REFRIGERATED LIQUID METHANE AND HYDROGEN,	2156 see HYDROGEN AND METHANE,	1972	2(2.1)	- MI XTURES,	-	2-10	620

		IMDG Code 1996						
		COMPRESSED						
MIXTURES, COMPRESSED		6188	3246	6.1	I	Corrosive	6.1-02	700
METHANESULPHONYL CHLORIDE		see 2160	1064	2(2.3)	-	Flammable gas	2-06	375
METHANETHIOL P		3251	1230	3.2	II	Toxic	3-06	306
METHANOL		see CARBAMATE PESTICIDE and PESTICIDES TABLE						
Methasulfocarb		see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Methidathion P		see CARBAMATE PESTICIDE and PESTICIDES TABLE						
Methomyl P		see CARBAMATE PESTICIDE and PESTICIDES TABLE						
3-METHOXY-1-ACETOXYBUTANE	see 3314	2708	3.3	III	-		3-06	330
ortho-METHOXYANILINE P	see 6069	2431	6.1	III	-		6.1-02	335
METHOXYBENZENE	see 3311	2222	3.3	III	-		3-07	330
1-METHOXYBUTANE	see 3195	2350	3.2	II	-		3-07	330
3-METHOXYBUTYL ACETATE	see 3314	2708	3.3	III	-		3-06	330
METHOXYETHANE	see 2140	1039	2(2.1)	-	-		2-06	330
2-METHOXYETHANOL	see 3342	1188	3.3	III	-		3-06	330
2-METHOXYETHYL ACETATE	see 3342	1189	3.3	III	-		3-06	330
METHOXYMETHYL ISOCYANATE	3251	2605	3.2	I	Toxic		3-04	370
4-METHOXY-4-METHYLPENTAN-2-ONE	3363	2293	3.3	III	-		3-07	300
4-METHOXY-4-METHYL-2-PENTANONE	see 3363	2293	3.3	III	-		3-07	300
METHOXYNITROBENZENES, SOLID or LIQUID	see 6207	2730	6.1	III	-		6.1-02	335
1-METHOXYPROPANE	see 3138	2612	3.1	II	-		3-06	330
1-METHOXY-2-PROPANOL	3363	3092	3.3	III	-		3-06	330
METHYL ACETATE	3252	1231	3.2	II	-		3-06	330

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
METHYLACETIC ACID	see 8216	1848	8	III	Flammable liquid*	8-04	700
METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED	2157	1060	2(2.1)	-	-	2-07	310
2-METHYLACROLEIN, INHIBITED	see 3250	2396	3.2	II	Toxic	3-02	300
3-METHYLACROLEIN, STABILIZED P	see 6114-1	1143	6.1	I	Flammable liquid	6.1-01	300

IMDG Code 1996							
METHYL ACRYLATE, INHIBITED	3252	1919	3.2	II	-	3-03	330
METHYLAL	3136	1234	3.1	II	-	3-06	330
METHYL ALCOHOL	see 3251	1230	3.2	III	Toxic	3-06	306
METHYL ALLYL ALCOHOL	see 3362	2614	3.3	III	-	3-06	305
METHYL ALLYL CHLORIDE	3253	2554	3.2	II	-	3-06	340
METHYLALUMINIUM SESQUI- BROMIDE	see 4221	3052	4.2	I	-	4.2-01	170
METHYLALUMINIUM SESQUI- CHLORIDE	see 4221	3052	4.2	I	-	4.2-01	170
METHYLAMINE, ANHYDROUS	2157	1061	2(2.1)	-	-	2-06	320
METHYLAMINE, AQUEOUS SOLUTION	3253	1235	3.2	II	Corrosive	3-02	320
2-(N,N-METHYLAMINOETHYL-CAR- BONYL)-4-(3,4-DIMETHYLPHENYL- SULPHONYL)BENZENE DIAZO- NIUM HYDROGEN SULPHATE (concentration 96%)	see	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED					
METHYLAMYL ACETATE	3364	1233	3.3	III	-	3-07	330
METHYLAMYL ALCOHOL	see 3366	2053	3.3	III	-	3-02	305
METHYL normal-AMYL KETONE	see 3310	1110	3.3	III	-	3-07	300
N-METHYLANILINE	6188	2294	6.1	III	-	6.1-02	335
METHYLATED SPIRITS	see 3219	1170	3.2	II	-	3-06	305, 306

* If flashpoint 61°C c.c. or below.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
METHYLBENZENE	see 3285	1294	3.2	II	-	3-07	310
4-METHYLBENZENESULPHONYL- HYDRAZIDE (concentration 100%)	see	SELF-REACTIVE SOLID TYPE D					
METHYL BENZOATE	6189	2938	6.1	III	-	6.1-02	330
METHYLBENZOL	see 3285	1294	3.2	II	-	3-07	310
alpha-METHYLBENZYL ALCOHOL, SOLID or LIQUID	6189	2937	6.1	III	-	6.1-02	305
METHYL BORATE	see 3287	2416	3.2	II	-	3-06	240
METHYL BROMIDE	2158	1062	2(2.3)	-	Fl ammabl e gas	2-06	345
METHYL BROMIDE AND CHLORO- PICRIN, MIXTURES	see 2120	1581	2(2.3)	-	-	2-08	345
METHYL BROMIDE AND ETHYL-	6190	1647	6.1	I	-	6.1-02	345

IMDG Code 1996							
ENE DI BROMIDE MIXTURE, LIQUID P							
METHYL BROMOACETATE	6191	2643	6.1	II	-	6.1-02	740
METHYLBROMOACETONE	6191	-	6.1	II	-	6.1-02	740
2-METHYL-1,3-BUTADIENE, INHIBITED	see 3133	1218	3.1	I	-	3-07	310
2-METHYLBUTANE	see 3140	1265	3.1	I/II	-	3-07	310
METHYLBUTANOLS	see 3182-2	1105	3.2	II	-	3-06	305
- ditto -	see 3308	1105	3.3	III	-	3-06	305
3-METHYLBUTAN-2-ONE	3254	2397	3.2	II	-	3-07	300
3-METHYL-2-BUTANONE	see 3254	2397	3.2	II	-	3-07	300
2-METHYL-1-BUTENE	3132	2459	3.1	I	-	3-07	310
2-METHYL-2-BUTENE	3132	2460	3.1	II	-	3-07	310
3-METHYL-1-BUTENE	3132	2561	3.1	I	-	3-07	310
2-METHYL BUTYLACRYLATE, INHIBITED	see 3316	2227	3.3	III	-	3-07	330
N-METHYLBUTYLAMINE	3254	2945	3.2	II	Corrosive	3-02	320
METHYL-tertiary-BUTYL ETHER	3136	2398	3.1	II	-	3-07	330

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
METHYL BUTYRATE	3255	1237	3.2	II	-	3-07	330
METHYL CARBONATE	see 3213	1161	3.2	II	-	3-07	330
METHYL CHLORIDE	2158	1063	2(2.1)	-	-	2-07	340
METHYL CHLORIDE AND CHLOROPICRIN MIXTURES	see 2120	1582	2(2.3)	-	-	2-08	340
METHYL CHLORIDE AND METHYL- ENE CHLORIDE, MIXTURE	2159	1912	2(2.1)	-	-	2-07	340
METHYL CHLOROACETATE	6192	2295	6.1	II	Flammable Liquid	6.1-01	540
METHYLCHLOROBENZENES P	see 3320	2238	3.3	III	-	3-03	340
METHYL CHLOROCARBONATE	see 6193	1238	6.1	I	Flammable Liquid, Corrosive	6.1-01	740
METHYLCHLOROFORM	see 6272	2831	6.1	III	-	6.1-02	340
METHYL CHLOROFORMATE	6193	1238	6.1	I	Flammable Liquid, Corrosive	6.1-01	740
METHYL CHLOROMETHYL ETHER	6194	1239	6.1	I	Flammable Liquid	6.1-01	340
METHYL-2-CHLOROPROPIONATE	3364	2933	3.3	III	-	3-06	740

		IMDG Code 1996					
METHYL alpha-CHLOROPROPIONATE	see 3364	2933	3.3	III	-	3-06	740
METHYLCHLOROSILANE	2159	2534	2(2.3)	-	Flammable gas, Corrosive	2-06	700
METHYL CYANIDE	see 3173	1648	3.2	II	-	3-06	215
METHYLCYCLOHEXANE	3256	2296	3.2	III	-	3-07	310
METHYLCYCLOHEXANOLS, flammable	3365	2617	3.3	III	-	3-06	305
2-METHYLCYCLOHEXANONE	see 3365	2297	3.3	III	-	3-07	300
3-METHYLCYCLOHEXANONE	see 3365	2297	3.3	III	-	3-07	300
4-METHYLCYCLOHEXANONE	see 3365	2297	3.3	III	-	3-07	300

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
METHYLCYCLOHEXANONE PER- OXIDES (concentration <=67%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
METHYLCYCLOHEXANONES	3365	2297	3.3	III	-	3-07	300
METHYLCYCLOPENTANE	3257	2298	3.2	II	-	3-07	310
METHYL DI CHLOROACETATE	6195	2299	6.1	III	-	6.1-02	540
METHYLDI CHLOROSILANE	4355	1242	4.3	I	Flammable Liquid, Corrosive	4.3-05	700
METHYLDI NITROBENZENES, LIQUID	see 6137	2038	6.1	II	-	6.1-01	335
METHYLDI NITROBENZENES, MOLTEN	see 6137	1600	6.1	II	-	6.1-01	335
METHYLDI NITROBENZENES, SOLID	see 6137	2038	6.1	II	-	6.1-03	335
METHYL DI SULPHIDE	see 3215	2381	3.2	II	-	3-07	225
METHYLDI THIOETHANE	see 3215	2381	3.2	II	-	3-07	225
METHYLENEBIS(4-PHENYL ISOCYANATE)	see 6140	2489	6.1	III	-	6.1-02	370
2,2'-METHYLENEBIS- (3,4,6-TRICHLOROPHENOL)	see 6160	2875	6.1	III	-	6.1-04	711
METHYLENE BROMIDE	see 6122	2664	6.1	III	-	6.1-02	345
METHYLENE CHLORIDE	see 6127	1593	6.1	III	-	6.1-02	340
METHYLENE CHLORIDE AND METHYL CHLORIDE, MIXTURE	see METHYL CHLORIDE AND METHYLENE CHLORIDE, MIXTURE						
METHYLENE CHLOROBROMIDE	see 6088	1887	6.1	III	-	6.1-02	345

		IMDG Code 1996					
METHYLENE CYANIDE	see 6172	2647	6.1	II	-	6.1-02	215
p, p' -METHYLENEDI ANI LI NE P	see 6119	2651	6.1	III	-	6.1-04	335
METHYLENE DI BROMI DE	see 6122	2664	6.1	III	-	6.1-02	345
METHYL ETHER	see 2133	1033	2(2.1)	-	-	2-07	330

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
1-METHYL-2-ETHYLBENZENE P	see Section 23.1.5 of the General Introduction.						
1-METHYL-4-ETHYLBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
METHYL ETHYL CARBINOL	see 3191	1120	3.2	II	-	3-06	305
- ditto -	see 3313	1120	3.3	III	-	3-06	305
METHYL ETHYL ETHER	see 2140	1039	2(2.1)	-	-	2-06	330
METHYL ETHYL KETONE	see 3226	1193	3.2	II	-	3-06	300
METHYL ETHYL KETONE PEROXIDE(S), (concentration <=52%, with diluent type A, available oxygen >10%)	see ORGANIC PEROXIDE TYPE B, LIQUID						
METHYL ETHYL KETONE PEROXIDE(S), (concentration <=45%, with diluent type A, available oxygen <=10%)	see ORGANIC PEROXIDE TYPE D, LIQUID						
METHYL ETHYL KETONE PEROXIDE(S), (concentration <=40%, with diluent type A, available oxygen <=8.2%)	see ORGANIC PEROXIDE TYPE E, LIQUID						
2-METHYL-5-ETHYLPYRIDINE P	6195	2300	6.1	III	-	6.1-02	325
METHYL FLUORIDE	2160	2454	2(2.1)	-	-	2-07	345
METHYLFLUOROBENZENES (ortho-; meta-; para-)	see 3233	2388	3.2	II	-	3-07	345
METHYL FORMATE	3137	1243	3.1	I	-	3-06	330
2-METHYLFURAN	3137	2301	3.1	II	-	3-07	330
METHYL GLYCOL	see 3342	1188	3.3	III	-	3-06	330
METHYL GLYCOL ACETATE	see 3342	1189	3.3	III	-	3-06	330
2-METHYLHEPTANE	see 3267	1262	3.2	II	-	3-07	310
2-METHYLHEPTANETHIOL-2	see 6213	3023	6.1	II	Flammable liquid	6.1-01	375
5-METHYL-2-HEXANONE	see 3366	2302	3.3	III	-	3-07	300

IMDG Code 1996

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
5-METHYLHEXAN-2-ONE	3366	2302	3.3	III	-	3-07	300
METHYLHYDRAZINE	6196	1244	6.1	I	Fl ammabl e Liqui d, Corrosi ve	6.1-01	720
METHYL IODIDE	6197	2644	6.1	II	-	6.1-02	345
METHYL ISOBUTENYL KETONE	see 3362	1229	3.3	III	-	3-06	300
METHYL ISOBUTYL CARBINOL	3366	2053	3.3	III	-	3-02	305
METHYL ISOBUTYL CARBINOL ACETATE	see 3364	1233	3.3	III	-	3-07	330
METHYL ISOBUTYL KETONE	3257	1245	3.2	II	-	3-07	300
METHYL ISOBUTYL KETONE PER- OXIDES (concentration <=62%, with diluent types A and B)	see ORGANIC PEROXIDE TYPE D, LIQUID						
METHYL ISOCYANATE	6197	2480	6.1	I	Fl ammabl e Liqui d	6.1-01	370
METHYL ISOCYANATE SOLUTION	6197	2480	6.1	I	Fl ammabl e Liqui d	6.1-01	370
METHYL ISONITRILE	see 6197	2480	6.1	I	Fl ammabl e Liqui d	6.1-01	370
METHYL ISOPROPENYL KETONE, INHIBITED	3258	1246	3.2	II	-	3-07	300
METHYL ISOPROPYL KETONE	see 3254	2397	3.2	II	-	3-07	300
METHYL ISOTHIOCYANATE	6198	2477	6.1	II	Fl ammabl e Liqui d*	6.1-01	370
METHYL ISOVALERATE	3258	2400	3.2	II	-	3-07	330
METHYLMAGNESIUM BROMIDE, IN ETHYL ETHER	4355-1	1928	4.3	I	Fl ammabl e Liqui d	4.3-01	170, 330
METHYL MERCAPTAN P	2160	1064	2(2.3)	-	Fl ammabl e gas	2-06	375
METHYLMERCAPTOPROPION- ALDEHYDE	see 6266	2785	6.1	III	-	6.1-01	300

* If shipped as a liquid.

P, PP or @ : see explanatory notes in the introduction to this index.

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IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
METHYL METHACRYLATE, MONOMER, I NHI BI TED	3259	1247	3.2	II	-	3-07	330
4-METHYLMORPHOLI NE	3259	2535	3.2	II	Corrosi ve	3-02	322
N-METHYLMORPHOLI NE	see 3259	2535	3.2	II	Corrosi ve	3-02	322
METHYLNAPHTHALENES P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID or SOLID, N. O. S.						
METHYL NI TRI TE	-	2455	CARRI AGE PROHI BI TED				
METHYLNITROPHENOLS P	see 6210	2446	6.1	III	-	6.1-02	710
METHYL ORTHOSI LI CATE	6198-1	2606	6.1	I	Fl ammabl e Li qui d	6.1-01	360
METHYLPENTADI ENES	3138	2461	3.1	II	-	3-07	310
2-METHYLPENTANE	see 3129	1208	3.1	II	-	3-07	310
3-METHYLPENTANE	see 3129	1208	3.1	II	-	3-07	310
2-METHYLPENTAN-2-OL	3367	2560	3.3	III	-	3-06	305
4-METHYLPENTAN-2-OL	see 3366	2053	3.3	III	-	3-02	305
4-METHYL-2-PENTANONE	see 3257	1245	3.2	II	-	3-07	300
4-METHYL-3-PENTEN-2-ONE	see 3362	1229	3.3	III	-	3-06	300
3-METHYL-2-PENTEN-4-YNE-OL	see 8200	2705	8	II	-	8-05	305
METHYLPHENYLDI CHLORO- SI LANE	8192	2437	8	II	-	8-02	700
METHYL PHENYL ETHER	see 3311	2222	3.3	III	-	3-07	330
2-METHYL-2-PHENYLPROPANE P	see 3315	2709	3.3	III	-	3-07	310
1-METHYLPERI DI NE	3260	2399	3.2	II	Corrosi ve	3-02	325
N-METHYLPERI DI NE	see 3260	2399	3.2	II	Corrosi ve	3-02	325
2-METHYLPROPANOL-1	see 3354	1212	3.3	III	-	3-06	305
2-METHYL-2-PROPANOL	see 3191	1120	3.2	II	-	3-06	305
2-METHYLPROPANOYL CHLORI DE	see 3242	2395	3.2	II	Corrosi ve	3-04	700
2-METHYL-2-PROPEN-1-OL	see 3362	2614	3.3	III	-	3-06	305
METHYL PROPIONATE	3261	1248	3.2	II	-	3-07	330

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
2-METHYLPROPI ONI C ACI D	see 3356	2529	3.3	III	Corrosi ve	3-02	700
METHYLPROPYL ACRYLATE,	see 3354	2527	3.3	III	-	3-03	330

IMDG Code 1996							
INHIBITED							
METHYLPROPYLBENZENES PP	see 3325	2046	3.3	III	-	3-07	310
METHYL PROPYL ETHER	3138	2612	3.1	II	-	3-06	330
2-METHYLPROPYL	see 3355	2528	3.3	III	-	3-07	330
ISOBUTYRATE P							
METHYL PROPYL KETONE	3261	1249	3.2	II	-	3-07	300
METHYLPYRIDINES (2-; 3-; 4-)	see 3376	2313	3.3	III	Corrosive	3-02	325
3-METHYL-4-(PYRROLIDIN-1-YL)- BENZENEDI AZONIUM TETRA- FLUOROBORATE (concentration 95%)	see SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED						
METHYL SALICYLATE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
METHYLSTYRENES, INHIBITED P	see 3392	2618	3.3	III	-	3-02	310
alpha-METHYLSTYRENE P	see 3357	2303	3.3	III	-	3-07	310
METHYL SULPHATE	see 6133	1595	6.1	I	-	6.1-02	315
METHYL SULPHIDE P	see 3119	1164	3.1	II	-	3-07	225
METHYL TETRAHYDROFURAN	3262	2536	3.2	II	-	3-07	330
METHYL TRI CHLOROACETATE	6198-1	2533	6.1	III	-	6.1-02	540
METHYLTRICHLOROSILANE	3262	1250	3.2	I	Corrosive	3-04	700
Methyl tri thion P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
alpha-METHYLVALERALDEHYDE	3263	2367	3.2	II	-	3-07	300
1-METHYLVINYL ACETATE	see 3244	2403	3.2	II	-	3-07	330
METHYLVINYL BENZENES, INHIBITED P	see 3392	2618	3.3	III	-	3-02	310
METHYL VINYL KETONE	3263	1251	3.2	II	-	3-06	300
Mevinphos PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Mexacarbate P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
MINES, with bursting charge	1277	0137	1.1 D	-	-	1-03	*
		0138	1.2 D	-	-	1-05	*
- ditto -	1278	0136	1.1 F	-	-	1-03	*
		0294	1.2 F	-	-	1-05	*
Mirex P	see ORGANOCHLORINE PESTICIDE and PESTICIDES TABLE						
MISCHMETAL	see 4133	1333	4.1	III	-	4.1-06	none

IMDG Code 1996							
Missiles, guided	see ROCKETS						
MIXED ACID	see 8194	1796	8	I/II	Oxidizing agent ^Å	8-03	700
MIXED ACID, SPENT	see 8194	1826	8	I/II	Oxidizing agent ^Å	8-03	700
Mobam	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
MOLYBDENUM PENTACHLORIDE	8193	2508	8	III	-	8-03	700
MONOBROMOBENZENE	see 3312	2514	3.3	III	-	3-07	345
MONOCHLOROACETIC ACID, MOLTEN	see 6097-2	3250	6.1	II	Corrosive	6.1-09	540
MONOCHLOROACETIC ACID, SOLID	see 6097-1	1751	6.1	II	Corrosive	6.1-04	540
MONOCHLOROACETIC ACID, SOLUTION	see 6097-1	1750	6.1	II	Corrosive	6.1-02	540
MONOCHLOROACETONE, STABILIZED P	see 6098	1695	6.1	II	-	6.1-02	740
MONOCHLOROBENZENE	see 3318	1134	3.3	III	-	3-07	340
MONOCHLOROBENZOL	see 3318	1134	3.3	III	-	3-07	340
MONOCHLORODI FLUORO-METHANE	see 2118	1018	2(2.2)	-	-	2-09	350
MONOCHLORODI FLUOROMETHANE AND MONOCHLOROPENTA-FLUOROETHANE MIXTURE with a fixed boiling point containing about 49% monochlorodifluoromethane	see 2119	1973	2(2.2)	-	-	2-09	350

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

Å Not required if nitric acid content not more than 50%.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
MONOCHLORODI FLUOROMONO-BROMOMETHANE	see 2117	1974	2(2.2)	-	-	2-09	350
MONOCHLOROPENTAFLUORO-ETHANE	see 2119	1020	2(2.2)	-	-	2-09	350
MONOCHLOROTETRAFLUORO-ETHANE	see 2121	1021	2(2.2)	-	-	2-09	350
MONOCHLOROTRI FLUORO-METHANE	see 2122	1022	2(2.2)	-	-	2-09	350

IMDG Code 1996

Monocrotophos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
MONOETHANOLAMINE	see 8169	2491	8	III	-	8-05	320
MONOETHYLAMINE	see 2136	1036	2(2.1)	-	-	2-07	320
MONOETHYLAMINE, AQUEOUS SOLUTION	see 3121	2270	3.1	II	Corrosive	3-02	320
- ditto -	see 3221	2270	3.2	II	Corrosive	3-02	320
MONOMETHYLAMINE, ANHYDROUS	see 2157	1061	2(2.1)	-	-	2-06	320
MONOMETHYLAMINE, AQUEOUS SOLUTION	see 3253	1235	3.2	II	Corrosive	3-02	320
MONOMETHYLAMINE	see 6188	2294	6.1	III	-	6.1-02	335
MONONITROTOLUIDINES	see 6211	2660	6.1	III	-	6.1-04	335
MONOPROPYLAMINE	see 3143	1277	3.1	II	Corrosive	3-02	320
MORPHOLINE	3367	2054	3.3	III	-	3-02	322
MOTOR FUEL ANTI-KNOCK MIXTURE P	6199	1649	6.1	I	Flammable liquid*	6.1-01	111
MOTOR SPIRIT	3141	1203	3.1	I/II	-	3-07	311
MOTOR VEHICLES	see ENGINES, INTERNAL COMBUSTION						
MURIATIC ACID, SOLUTION	see 8183	1789	8	III/III	-	8-03	700
Muritan	see CARBAMATE PESTICIDE and PESTICIDES TABLE (Promurit)						
MUSK XYLENE	see 4131	2956	4.1	III	Explosive ^A	4.1-05	335

* If flashpoint 61°C c.c. or below.

^A May not be required under certain conditions.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
n- N- and N, N-	see normal - These prefixes are not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters						
Nabam P	see DITHIOCARBAMATE PESTICIDE and PESTICIDES TABLE						
Naled P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
NAPHTHA	see PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.						

IMDG Code 1996							
NAPHTHA, COAL TAR	see	PETROLEUM DISTILLATES, N.O.S. or					
		PETROLEUM PRODUCTS, N.O.S.					
NAPHTHA, PETROLEUM	see	PETROLEUM DISTILLATES, N.O.S. or					
		PETROLEUM PRODUCTS, N.O.S.					
NAPHTHA, SOLVENT	see	PETROLEUM DISTILLATES, N.O.S. or					
		PETROLEUM PRODUCTS, N.O.S.					
NAPHTHALENE, CRUDE or REFINED P	4158	1334	4.1	III	-	4.1-05	314
NAPHTHALENE, MOLTEN P	4158	2304	4.1	III	-	4.1-04	314
NAPHTHENIC ACIDS P	see	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID or SOLID, N.O.S.					
alpha-NAPHTHYLAMINE, LIQUID	6200	2077	6.1	III	-	6.1-02	320
beta-NAPHTHYLAMINE, LIQUID	6200	1650	6.1	II	-	6.1-02	320
alpha-NAPHTHYLAMINE, SOLID	6200	2077	6.1	III	-	6.1-04	320
beta-NAPHTHYLAMINE, SOLID	6200	1650	6.1	II	-	6.1-04	320
NAPHTHYLTHIOUREA	6201	1651	6.1	II	-	6.1-04	520
alpha-NAPHTHYLTHIOUREA	see 6201	1651	6.1	II	-	6.1-04	520
1-NAPHTHYLTHIOUREA	see 6201	1651	6.1	II	-	6.1-04	520
NAPHTHYLUREA	6201	1652	6.1	II	-	6.1-04	520
NATURAL GAS, COMPRESSED, with a high methane content	2156	1971	2(2.1)	-	-	2-02	620
NATURAL GAS, REFRIGERATED LIQUID, with a high methane content	2156	1972	2(2.1)	-	-	2-10	620

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
NATURAL GASOLINE	see	MOTOR SPIRIT or GASOLINE or PETROL					
Neodymium nitrate and praseodymium nitrate, mixture	see	DIDYMIUM NITRATE					
NEOHEXANE	see 3129	1208	3.1	II	-	3-07	310
NEON, COMPRESSED	2161	1065	2(2.2)	-	-	2-04	none
NEON, REFRIGERATED LIQUID	2161	1913	2(2.2)	-	-	2-12	620
Neon and nitrogen mixtures	see	RARE GASES AND NITROGEN MIXTURES					
Neon and oxygen mixtures	see	RARE GASES AND OXYGEN MIXTURE					
Neon in rare gases mixtures	see	RARE GASES MIXTURES					
NEOPENTANE	see 2147	2044	2(2.1)	-	-	2-07	310
NICKEL CARBONYL PP	6202	1259	6.1	I	Fl ammabl e l i qui d	6.1-01_	165
NICKEL CYANIDE PP	6203	1653	6.1	II	-	6.1-04	215

IMDG Code 1996							
Nickel (II) cyanide	see NICKEL	CYANIDE					
NICKEL NITRATE	5161	2725	5.1	III	-	5.1-06	none
Nickel (II) nitrate	see NICKEL	NITRATE					
NICKEL NITRITE	5161	2726	5.1	III	-	5.1-06	235
Nickel (II) nitrite	see NICKEL	NITRITE					
NICKELOUS NITRATE	see 5161	2725	5.1	III	-	5.1-06	none
NICKELOUS NITRITE	see 5161	2726	5.1	III	-	5.1-06	235
NICKEL TETRACARBONYL PP	see 6202	1259	6.1	I	Flammable liquid	6.1-01	165
NICOTINE	6203	1654	6.1	II	-	6.1-02	800
NICOTINE COMPOUND, LIQUID, N. O. S.	6204	3144	6.1	I/III/	-	6.1-02	800
NICOTINE COMPOUND, SOLID, N. O. S.	see also PESTICIDES TABLE			III			
NICOTINE HYDROCHLORIDE, LIQUID	6204	1655	6.1	I/III/	-	6.1-04	800
	see also PESTICIDES TABLE			III			
NICOTINE HYDROCHLORIDE, LIQUID	6205	1656	6.1	II	-	6.1-02	800

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
NICOTINE HYDROCHLORIDE, SOLID	6205	1656	6.1	II	-	6.1-04	800
NICOTINE HYDROCHLORIDE SOLUTION	6205	1656	6.1	II	-	6.1-02	800
NICOTINE PREPARATION, LIQUID, N. O. S.	6204	3144	6.1	I/III/ III	-	6.1-02	800
NICOTINE PREPARATION, SOLID, N. O. S.	see also PESTICIDES TABLE						
	6204	1655	6.1	I/III/	-	6.1-04	800
	see also PESTICIDES TABLE			III			
NICOTINE SALICYLATE	6205	1657	6.1	II	-	6.1-04	800
NICOTINE SULPHATE, SOLID	6206	1658	6.1	II	-	6.1-04	800
NICOTINE SULPHATE, SOLUTION	6206	1658	6.1	II	-	6.1-02	800
NICOTINE TARTRATE	6206	1659	6.1	II	-	6.1-04	800
NITRATES, INORGANIC, N. O. S. @	5162	1477	5.1	II/III	-	5.1-05	235
NITRATES, INORGANIC, AQUEOUS SOLUTION, N. O. S. @	5162	3218	5.1	II/III	-	5.1-02	235
NITRATING ACID, MIXTURE	8194	1796	8	I/II	Oxidizing agent*	8-03	700
NITRATING ACID, MIXTURE, SPENT	8194	1826	8	I/II	Oxidizing agent*	8-03	700
NITRIC ACID, other than red	8195	2031	8	I/II	-	8-03	610 Å,

IMDG Code 1996							
fuming, all concentrations NITRIC ACID, RED FUMING	8196	2032	8	I	Oxidizing agent, Toxic	8-03	700 Å 610, 700
NITRIC OXIDE	2162	1660	2(2.3)	-	Oxidizing agent, Corrosive	2-03_	610
NITRIC OXIDE AND DINITROGEN TETROXIDE, MIXTURE	2162	1975	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	610

* Not required if nitric acid content is not more than 50%.

Å Concentrations over 70%.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE	see 2162	1975	2(2.3)	-	Oxidizing agent, Corrosive	2-08_	610
NITRILES, FLAMMABLE, TOXIC, N.O.S. @	3138-1	3273	3.1	I/II	Toxic	3-03_	215
- ditto - @	3264	3273	3.2	I/II	Toxic	3-03_	215
NITRILES TOXIC, N.O.S. @	6206-1	3276	6.1	I/II/ III	-	6.1-02	215
NITRILES, TOXIC, FLAMMABLE, N.O.S. @	6206-2	3275	6.1	I/II	Flammable Liquid	6.1-01	215
NITRITES, INORGANIC, N.O.S. @	5162-1	2627	5.1	II	-	5.1-05	235
NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S. @	5162-1	3219	5.1	II/III	-	5.1-06	235
NITRITES, INORGANIC, MIXTURES with AMMONIUM COMPOUNDS	CARRIAGE PROHIBITED						
NITROANILINES (ortho-; meta-; para-)	6207	1661	6.1	II	-	6.1-03	335
NITROANILINES, SOLID or LIQUID	6207	2730	6.1	III	-	6.1-02	335
NITROBENZENE P	6208	1662	6.1	II	-	6.1-02	335
NITROBENZENE BROMIDES, LIQUID	see 6209	2732	6.1	III	-	6.1-02	335
NITROBENZENE BROMIDES, SOLID	see 6209	2732	6.1	III	-	6.1-04	335
NITROBENZENESULPHONIC ACID (ortho-; meta-; para-)	8197	2305	8	II	-	8-05	700

		IMDG Code 1996					
NITROBENZOL	see 6208	1662	6.1	II	-	6.1-02	335
5-NITROBENZOTRIAZOL	1104	0385	1.1 D	-	-	1-02	*
NITROBENZOTRIFLUORIDES, LIQUID or SOLID P	6208	2306	6.1	II	-	6.1-02	335
NITROBROMOBENZENES, LIQUID	6209	2732	6.1	III	-	6.1-02	335
NITROBROMOBENZENES, SOLID	6209	2732	6.1	III	-	6.1-04	335
Nitrocarbonitrates	see EXPLOSIVE, BLASTING, TYPE B						

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
NITROCELLULOSE, dry or wetted with less than 25% alcohol, by mass	1125	0340	1.1 D	-	-	1-02	*
NITROCELLULOSE, dry or wetted with less than 25% water, by mass	1125	0340	1.1 D	-	-	1-02	*
NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass	1124	0343	1.3 C	-	-	1-06	*
NITROCELLULOSE, unmodified or plasticized with less than 18% plasticizing substance, by mass	1125	0341	1.1 D	-	-	1-02	*
NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass	1124	0342	1.3 C	-	-	1-06	*
NITROCELLULOSE MEMBRANE FILTERS	4161-1	3270	4.1	II	-	4.1-06	none
NITROCELLULOSE SOLUTION, FLAMMABLE, with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose	3265	2059	3.2	II	-	3-05	610
- ditto -	3369	2059	3.3	II	-	3-05	610
NITROCELLULOSE WITH not less than 25% ALCOHOL, by mass, and not more than 12.6% nitrogen, by dry mass	4159	2556	4.1	I	-	4.1-01	610
NITROCELLULOSE with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH or WITHOUT PLASTICIZER, WITH or WITHOUT PIGMENT	4160	2557	4.1	I	-	4.1-01	610

IMDG Code 1996							
NI TROCELLULOSE WITH not less than 25% WATER, by mass	4161	2555	4.1	I	-	4.1-01	610
3-NITRO-4-CHLOROBENZOTRI-FLUORIDE P	6209	2307	6.1	II	-	6.1-02	335
NI TROCOTTON SOLUTION	see 3265	2059	3.2	II	-	3-05_	610
- ditto -	see 3369	2059	3.3	II	-	3-05_	610

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
NI TROCOTTON WITH ALCOHOL	see 4159	2556	4.1	I	-	4.1-01	610
NI TROCOTTON WITH PLASTICIZ- ING SUBSTANCE	see 4160	2557	4.1	I	-	4.1-01	610
NI TROCOTTON WITH WATER	see 4161	2555	4.1	I	-	4.1-01	610
NI TROCRESOLS P	6210	2446	6.1	III	-	6.1-02	710
NI TROETHANE	3369	2842	3.3	III	-	3-06	335
NI TROGEN, COMPRESSED	2163	1066	2(2.2)	-	-	2-04	none
NI TROGEN, REFRI GERATED LIQUID	2163	1977	2(2.2)	-	-	2-12	620
NI TROGEN DIOXIDE AND NI TRIC OXIDE, MIXTURES	see NI TRIC OXIDE AND DI NI TROGEN TETROXIDE MIXTURES						
NI TROGEN DIOXIDE, LIQUEFIED	see 2134	1067	2(2.3)	-	Oxi di zi ng agent, Corrosi ve	2-08_	610
NI TROGEN MIXTURES WITH RARE GASES	see RARE GASES AND NI TROGEN, MIXTURES						
NI TROGEN PEROXI DE, LIQUEFIED	see 2134	1067	2(2.3)	-	Oxi di zi ng agent, Corrosi ve	2-08_	610
NI TROGEN SESQUI OXI DE	see 2164	2421	2(2.3)	-	Oxi di zi ng agent, Corrosi ve	2-08_	610
NI TROGEN TRI FLUORI DE	2164	2451	2(2.3)	-	Oxi di zi ng agent	2-03_	750
NI TROGEN TRI OXI DE	2164	2421	2(2.3)	-	Oxi di zi ng agent, Corrosi ve	2-08_	610
NI TROGLYCERIN, DESENSITIZED, with not less than 40%	1108	0143	1.1 D	-	Toxi c	1-02_	*

IMDG Code 1996

non-volatile water-insoluble
phlegmatizer, by mass

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
NITROGLYCERIN SOLUTION IN ALCOHOL, with more than 1% but not more than 10% nitroglycerin	1126	0144	1.1 D	-	-	1-02_	*
NITROGLYCERIN SOLUTION IN ALCOHOL, with more than 1% but not more than 5% nitroglycerin	3266	3064	3.2	II	-	3-06_	235
NITROGLYCERIN SOLUTION IN ALCOHOL, with not more than 1% nitroglycerin	3265	1204	3.2	II	-	3-06_	235
NITROGUANIDINE, dry or wetted with less than 20% water, by mass	1127	0282	1.1 D	-	-	1-02	610, *
NITROGUANIDINE, WETTED with not less than 20% water, by mass	4162	1336	4.1	I	-	4.1-01	610
NITROHYDROCHLORIC ACID	8197	1798	8	I	-	8-03	700
NITROMANNITE, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	see 1123	0133	1.1 D	-	-	1-02	*
NITROMETHANE	3370	1261	3.3	II	-	3-06_	335
NITRONAPHTHALENE	4163	2538	4.1	III	-	4.1-05	335
NITROPHENOLS (ortho-; meta-; para-)	6210	1663	6.1	III	-	6.1-04	710
1-NITROPROPANE	see 3370	2608	3.3	III	-	3-06	335
2-NITROPROPANE	see 3370	2608	3.3	III	-	3-06	335
NITROPROPANES	3370	2608	3.3	III	-	3-06	335
para-NITROSODIETHYLANILINE	4247	-	4.2	II	-	4.2-04	335
para-NITROSODIMETHYLANILINE	4247	1369	4.2	II	-	4.2-04	335
4-NITROPHENOL (concentration 100%)	see	SELF-REACTIVE SOLID, TYPE D, TEMPERATURE CONTROLLED					
NITROSTARCH, dry or wetted, with less than 20% water, by mass	1128	0146	1.1 D	-	-	1-02	*
NITROSTARCH, WETTED, with not less than 20% water, by mass	4163	1337	4.1	I	-	4.1-01	610
NITROSYL CHLORIDE	2165	1069	2(2.3)	-	Corrosive	2-08	740

IMDG Code 1996

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
NI TROS YLSULPHURI C ACID, SOLID or LIQUID	8198	2308	8	II	-	8-03	700
NI TROTOLUENES (ortho-; meta-; para-) LIQUID P	6211	1664	6.1	II	-	6.1-02	335
NI TROTOLUENES (ortho-; meta-; para-) SOLID P	6211	1664	6.1	II	-	6.1-02	335
NI TROTOLUI DI NES	6211	2660	6.1	III	-	6.1-04	335
NI TROTRI AZOLONE	1104	0490	1.1 D	-	-	1-03	*
NI TROTRI CHLOROMETHANE	see 6108	1580	6.1	I	-	6.1-02	740
NI TRO UREA	1129	0147	1.1 D	-	-	1-02	*
NI TROUS ETHER, SOLUTION	see 3124	1194	3.1	I	Toxi c	3-02	235
- ditto -	see 3227	1194	3.2	I	Toxi c	3-02	235
NI TROUS OXI DE, COMPRESSED	2166	1070	2(2.2)	-	Oxi di zi ng agent	2-08_	none
NI TROUS OXI DE, REFRI GERATED LIQUID	2166	2201	2(2.2)	-	Oxi di zi ng agent	2-11	620
NI TROUS OXI DE AND CARBON DIOXI DE, MI XTURES	see CARBON DIOXI DE AND NI TROUS OXI DE, MI XTURES						
NI TROXYLENES, LIQUID or SOLID P	6212	1665	6.1	II	-	6.1-02	335
N, N-	see N-						
NONANES	3371	1920	3.3	III	-	3-07	310
NONYLPHENOL P	see 8103	3145	8	I/II/ III	-	8-15	710
NONYLTRI CHLOROSI LANE	8198	1799	8	II	-	8-02	700
Norbormi de	see PESTI CI DE, N. O. S. and PESTI CI DES TABLE						
2, 5-NORBORNADI ENE, INHI BI TED	see 3108	2251	3.1	II	-	3-07	310
- ditto -	see 3186	2251	3.2	II	-	3-07	310
normal -							
NTO	see 1104	0490	1.1 D	-	-	1-03	*

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10167 Amdt. 27-94

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
o-	see ortho-						
OCTADECYLTRI CHLOROSI LANE	8199	1800	8	II	-	8-02	700
OCTADIENE	3267	2309	3.2	II	-	3-07	310
OCTAFLUOROBUT-2-ENE	2167	2422	2(2.2)	-	-	2-09	350
OCTAFLUORO-2-BUTENE	see 2167	2422	2(2.2)	-	-	2-09	350
OCTAFLUOROCYCLOBUTANE	2167	1976	2(2.2)	-	-	2-09	350
OCTAFLUOROPROPANE	2168	2424	2(2.2)	-	-	2-09	350
normal -OCTANE	see 3267	1262	3.2	II	-	3-07	310
OCTANES	3267	1262	3.2	II	-	3-07	310
3-OCTANONE	see 3338	2271	3.3	III	-	3-07	300
OCTOGEN, DESENSITIZED	see 1106	0484	1.1 D	-	-	1-02	235, *
OCTOGEN, WETTED with not less than 15% water, by mass	see 1106	0226	1.1 D	-	-	1-02	235, *
OCTOL, dry or wetted with less than 15% water, by mass	see 1110	0266	1.1 D	-	-	1-02	*
OCTOLITE, dry or wetted with less than 15% water, by mass	1110	0266	1.1 D	-	-	1-02	*
OCTONAL	1110	0496	1.1 D	-	-	1-02	*
OCTYL ALDEHYDE	see 3343	1191	3.3	III	-	3-07	300
tertiary-OCTYL MERCAPTAN	6213	3023	6.1	II	Fl ammabl e Li qui d	6.1-01	375
OCTYLTRI CHLOROSI LANE	8199	1801	8	II	-	8-02	700
OIL CAKE	see 4257	1386	4.2A	-	-	4.2-05	none
- ditto -	see 4258	1386	4.2A	-	-	4.2-05	none
- ditto -	see 4259	2217	4.2A	-	-	4.2-05	none
OIL GAS	2168	1071	2(2.3)	-	Fl ammabl e gas	2-01	311
OLEUM	see 8231	1831	8	I	Toxi c	8-06_	700

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

Å No label required.

IMDG CODE - PAGE 10168 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
OLEYLAMINE P	see Section 23.1.5 of the						

IMDG Code 1996

Omega- (or ê-)	General Introduction. This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						
Omethoate	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
ORGANIC PEROXIDE, LIQUID, SAMPLE	see ORGANIC PEROXIDE TYPE C, LIQUID						
ORGANIC PEROXIDE, LIQUID, SAMPLE, TEMPERATURE CONTROLLED	see ORGANIC PEROXIDE TYPE C, LIQUID TEMPERATURE CONTROLLED						
ORGANIC PEROXIDE, SOLID, SAMPLE	see ORGANIC PEROXIDE TYPE C, SOLID						
ORGANIC PEROXIDE, SOLID, SAMPLE, TEMPERATURE CONTROLLED	see ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED						
ORGANIC PEROXIDE TYPE B, LIQUID	5221	3101	5.2	II	*	5.2-01	735
ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	5231	3111	5.2	II	*	5.2-02	735
ORGANIC PEROXIDE TYPE B, SOLID	5222	3102	5.2	II	*	5.2-01	735
ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	5232	3112	5.2	II	*	5.2-02	735
ORGANIC PEROXIDE TYPE C, LIQUID	5223	3103	5.2	II	*	5.2-01	735
ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	5233	3113	5.2	II	*	5.2-02	735
ORGANIC PEROXIDE TYPE C, SOLID	5224	3104	5.2	II	*	5.2-01	735

* See section 5 of the introduction to class 5.2.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10169 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE	5234	3114	5.2	II	*	5.2-02	735

IMDG Code 1996

CONTROLLED ORGANIC PEROXIDE TYPE D, LIQUID	5225	3105	5.2	II	*	5.2-01	735
ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	5235	3115	5.2	II	*	5.2-02	735
ORGANIC PEROXIDE TYPE D, SOLID	5226	3106	5.2	II	*	5.2-01	735
ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	5236	3116	5.2	II	*	5.2-02	735
ORGANIC PEROXIDE TYPE E, LIQUID	5227	3107	5.2	II	*	5.2-01	735
ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	5237	3117	5.2	II	*	5.2-02	735
ORGANIC PEROXIDE TYPE E, SOLID	5228	3108	5.2	II	*	5.2-01	735
ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	5238	3118	5.2	II	*	5.2-02	735
ORGANIC PEROXIDE TYPE F, LIQUID	5229	3109	5.2	II	*	5.2-01A 5.2-03Ø 5.2-05I	735
ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	5239	3119	5.2	II	*	5.2-02A 5.2-04Ø 5.2-06I	735
ORGANIC PEROXIDE TYPE F, SOLID	5230	3110	5.2	II	*	5.2-01A 5.2-03Ø 5.2-05I	735

- * See section 5 of the introduction to class 5.2.
 A For organic peroxides in packagings.
 Ø For organic peroxides in IBCs.
 I For organic peroxides in tanks.

IMDG CODE - PAGE 10170 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	5240	3120	5.2	II	*	5.2-02Ø 5.2-04Ø 5.2-06A	735
ORGANOARSENIC COMPOUND,	6213-1	3280	6.1	I/II/	-	6.1-02A	100

		IMDG Code 1996					
N. O. S. @		see also PESTICIDES TABLE		III		6.1-04x	
ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2762	3.2	I/II	Toxic	3-03_	500
ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC @	6219	2996	6.1	I/III/ III	-	6.1-02	500
ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. @	6220	2995	6.1	I/III/ III	Flammable Liquid	6.1-01	500
ORGANOCHLORINE PESTICIDE, SOLID, TOXIC @	6221	2761	6.1	I/III/ III	-	6.1-04	500
ORGANOMETALLIC COMPOUND, TOXIC, N. O. S. @	6213-1	3282	6.1	I/III/ III	Toxic	6.1-02A 6.1-04x	Å
ORGANOMETALLIC COMPOUND, WATER-REACTIVE, FLAMMABLE, N. O. S. @	4355-2	3207	4.3	I/III/ III	Flammable Liquid	4.3-08	Å
ORGANOMETALLIC COMPOUND DISPERSION, WATER-REACTIVE, FLAMMABLE, N. O. S. @	4355-2	3207	4.3	I/III/ III	Flammable Liquid	4.3-08	Å
ORGANOMETALLIC COMPOUND SOLUTION, WATER-REACTIVE, FLAMMABLE, N. O. S. @	4355-2	3207	4.3	I/III/ III	Flammable Liquid	4.3-08	Å
ORGANOPHOSPHORUS COMPOUND, TOXIC, N. O. S. @	6213-2	3278	6.1	I/III/ III	-	6.1-02A 6.1-04x	505
		see also PESTICIDES TABLE					

* See section 5 of the introduction to class 5.2.

Å If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Ð For organic peroxides in packagings.

Ò For organic peroxides in IBCs.

À For organic peroxides in tanks.

Ä For liquids.

× For solids.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10171 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ORGANOPHOSPHORUS COMPOUND, TOXIC,	6213-2	3279	6.1	I/III/ III	Flammable Liquid	6.1-01Ð 6.1-030	505

IMDG Code 1996							
FLAMMABLE, N. O. S. @ ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	see also 3270	PESTICIDES TABLE 2784	3.2	I/II	Toxic	3-03_	505
ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC @	6219	3018	6.1	I/III/ III	-	6.1-02	505
ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. @	6220	3017	6.1	I/III/ III	Flammable Liquid	6.1-01	505
ORGANOPHOSPHORUS PESTI - CIDE, SOLID, TOXIC @	6221	2783	6.1	I/III/ III	-	6.1-04	505
ORGANOTIN COMPOUND, LIQUID, N. O. S. PP	6214	2788	6.1	I/III/ III	-	6.1-02	545
ORGANOTIN COMPOUND, SOLID, N. O. S. PP	6214	3146	6.1	I/III/ III	-	6.1-04	545
Organotin compounds PP (pesti - des)	see ORGANOTIN PESTICIDE and PESTICIDES TABLE						
ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. PP	3270	2787	3.2	I/II	Toxic	3-03_	545
ORGANOTIN PESTICIDE, LIQUID, TOXIC PP	6219	3020	6.1	I/III/ III	-	6.1-02	545
ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. PP	6220	3019	6.1	I/III/ III	Flammable Liquid	6.1-01	545
ORGANOTIN PESTICIDE, SOLID, TOXIC PP	6221	2786	6.1	I/III/ III	-	6.1-04	545
ortho- (or o-)	This prefix, when in small letters, is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						

Ø For liquids.

0 For solids.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10172 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ORTHOARSENIC ACID	see 6073	1553	6.1	I	-	6.1-02	100

IMDG Code 1996							
ORTHOPHOSPHORIC ACID, LIQUID	see 8204	1805	8	III	-	8-08	700
ORTHOPHOSPHORIC ACID, SOLID	see 8204	1805	8	III	-	8-08	700
OSMIUM TETROXIDE PP Oxamyl P	6215 see PESTICIDES, N. O. S. and PESTICIDES TABLE	2471	6.1	I	-	6.1-04	181
OXIDIZING LIQUID, N. O. S. @	5163	3139	5.1	II/III	-	5.1-11	760, *
OXIDIZING LIQUID, CORROSIVE, N. O. S. @	5164	3098	5.1	I/II/III	Corrosive	5.1-02	760, *
OXIDIZING LIQUID, TOXIC, N. O. S. @	5165	3099	5.1	I/II/III	Toxic	5.1-02	760, *
OXIDIZING SOLID, N. O. S. @	5163	1479	5.1	I/II/III	-	5.1-11	760, *
OXIDIZING SOLID, CORROSIVE, N. O. S. @	5164	3085	5.1	I/II/III	Corrosive	5.1-05	760, *
OXIDIZING SOLID, TOXIC, N. O. S. @	5165	3087	5.1	I/II/III	Toxic	5.1-05	760, *
OXIRANE	see 2139	1040	2(2.3)	-	Flammable gas	2-06	365
OXIRANE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50°C	see 2139	1040	2(2.3)	-	Flammable gas	2-06	365
Oxydemeton-methyl	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Oxydisulfoton P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
OXYGEN, COMPRESSED	2169	1072	2(2.2)	-	Oxidizing agent	2-04_	none
OXYGEN, REFRIGERATED LIQUID	2169	1073	2(2.2)	-	Oxidizing agent	2-11	620
OXYGEN AND CARBON DIOXIDE, MIXTURES	see 2113	1014	2(2.2)	-	-	2-04	615

* In addition refer to subsection 4.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10173 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
OXYGEN AND RARE GASES, MIXTURES	see RARE GASES AND OXYGEN, MIXTURE						
OXYGEN DIFLUORIDE	2170	2190	2(2.3)	-	Oxidizing agent,	2-03_	750

IMDG Code 1996							
OXYGEN FLUORIDE	see 2170	2190	2(2.3)	-	Corrosive Oxidizing agent, Corrosive	2-03_	750

IMDG CODE - PAGE 10174 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
p- PAINT (including paint, lacquer, enamel, stain, shellac solutions, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning or reducing compound) - ditto -@	see para- 3139	1263	3.1	II*	-	3-05	310, 313
- ditto -@	3139	1263	3.1	II*	-	3-05	310, 313
- ditto -@	3268	1263	3.2	III*	-	3-05	310, 313
- ditto -@	3372	1263	3.3	III	-	3-05	310, 313
PAPER, UNSATURATED OIL TREATED, incompletely dried para- (or p-)	4248	1379	4.2	III	-	4.2-05	none
	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						
PARAFFIN	see 3375	1223	3.3	III	-	3-07	311
PARAFORMALDEHYDE	4164	2213	4.1A	-	-	4.1-03	300
PARALDEHYDE	3372	1264	3.3	III	-	3-06	300
Paraoxon P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Paraquat	see BIPYRIDIL IUM PESTICIDE and PESTICIDES TABLE						
Parathion P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Parathion-methyl PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
PCB's PP	see 9034	2315	9	II	-	6.1-02	none
PENTABORANE	4248	1380	4.2	I	Toxic	4.2-01	245
PENTACHLOROETHANE P	6217	1669	6.1	II	-	6.1-02	340
PENTACHLOROPHENOL PP	6217	3155	6.1	II	-	6.1-04	711
Pentachlorophenol PP	see also ORGANOCHLORINE PESTICIDE and						

IMDG Code 1996
PESTICIDES TABLE

* Packaging group III under certain conditions.
 Å No label required.
 P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10175 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
PENTAERYTHRITE TETRA- NI TRATE, DESENSI TIZED, with not less than 15% phlegmatizer, by mass	1106	0150	1.1 D	-	-	1-02	*
PENTAERYTHRITE TETRA- NI TRATE, WETTED, with not less than 25% water, by mass.	1106	0150	1.1 D	-	-	1-02	*
PENTAERYTHRITE TETRA- NI TRATE, with not less than 7% wax, by mass	1130	0411	1.1 D	-	-	1-02	*
PENTAERYTHRI TOL TETRA- NI TRATE, DESENSI TIZED, with not less than 15% phlegmatizer, by mass	see 1106	0150	1.1 D	-	-	1-02	*
PENTAERYTHRI TOL TETRA- NI TRATE, WETTED with not less than 25% water, by mass.	see 1106	0150	1.1 D	-	-	1-02	*
PENTAERYTHRI TOL TETRA- NI TRATE, with not less than 7% wax, by mass	see 1130	0411	1.1 D	-	-	1-02	*
PENTAFLUROETHANE	2170-1	3220	2(2.2)	-	-	2-09	350
PENTAFLUROETHYL TRI FLUROVI NYL ETHER	see 2171	3154	2(2.1)	-	-	2-07	620, 615
PENTAFLUROETHOXY- TRI FLUROETHYLENE	see 2171	3154	2(2.1)	-	-	2-07	620, 615
PENTALIN P	see 6217	1669	6.1	II	-	6.1-02	340
PENTAMETHYLENE	see 3115	1146	3.1	II	-	3-07	310
PENTAMETHYLHEPTANE	3373	2286	3.3	III	-	3-07	310
PENTANALS	see 3288	2058	3.2	II	-	3-06	300
PENTAN-2, 4-DI ONE	see 3373	2310	3.3	III	-	3-06	300
normal -PENTANE	see 3140	1265	3.1	I/II	-	3-07	310
2, 4-PENTANEDI ONE	3373	2310	3.3	III	-	3-06	300
PENTANES, li quid	3140	1265	3.1	I/II	-	3-07	310
PENTANETHI OLS P	see 3184	1111	3.2	II	-	3-07	375

IMDG Code 1996

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10176 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
PENTANOLS	see 3182-2	1105	3.2	II	-	3-06	305
- ditto -	see 3308	1105	3.3	III	-	3-06	305
2-PENTANONE	see 3261	1249	3.2	II	-	3-07	300
3-PENTANONE	see 3208	1156	3.2	II	-	3-07	300
1-PENTENE	3140	1108	3.1	I	-	3-07	310
1-PENTOL	8200	2705	8	II	-	8-05	305
PENTOLITE, dry or wetted with less than 15% water, by mass	1110	0151	1.1 D	-	-	1-02	*
1-PENTYLAMINE	see 3183	1106	3.2	II	Corrosive	3-02	320
2-PENTYLAMINE	see 3308	1106	3.3	III	Corrosive	3-02	320
3-PENTYLAMINE	see 3183	1106	3.2	II	Corrosive	3-02	320
PENTYLAMINES	see 3183	1106	3.2	II	Corrosive	3-02	320
- ditto -	see 3308	1106	3.3	III	Corrosive	3-02	320
n-PENTYLBENZENE P	see Section 23.1.5 of the General Introduction.						
PENTYL BUTANOATES	see 3309	2620	3.3	III	-	3-06_	330
PENTYL BUTYRATES	see 3309	2620	3.3	III	-	3-06_	330
PENTYL FORMATES	see 3309	1109	3.3	III	-	3-07	330
PENTYL NITRATES	see 3310	1112	3.3	III	-	3-07	235
PERCARBONATES, INORGANIC, N. O. S. @	5165-1	3217	5.1	III	-	5.1-05	none
PERCHLORATES, INORGANIC, N. O. S. @	5166	1481	5.1	II/III	-	5.1-05	745
PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N. O. S. @	5166	3211	5.1	II	-	5.1-02	745
PERCHLORIC ACID, with more than 50% but not more than 72% acid, by mass	5167	1873	5.1	I	Corrosive	5.1-02	700
PERCHLORIC ACID, with not more than 50% acid, by mass	8200	1802	8	II	Oxidizing agent	8-03	700
PERCHLOROBENZENE	see 6158	2729	6.1	III	-	6.1-04	500

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10177 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
PERCHLOROCYCLOPENTADIENE	see 6159	2646	6.1	I	-	6.1-02	340
PERCHLOROETHYLENE P	see 6264	1897	6.1	III	-	6.1-02	340
PERCHLOROMETHYL MERCAPTAN P	6218	1670	6.1	I	-	6.1-02	376
PERCHLORYL FLUORIDE	2170-1	3083	2(2.3)	-	Oxi di zi ng agent	2-08_	750
PERFLUOROACETYL CHLORIDE	see 2183	3057	2(2.2)	-	Corrosi ve	2-08	700
PERFLUORO-2-BUTENE	see 2167	2422	2(2.2)	-	-	2-09	350
PERFLUOROETHYLVI NYL ETHER	2171	3154	2(2.1)	-	-	2-07	620, 615
PERFLUOROMETHYLVI NYL ETHER	2171	3153	2(2.1)	-	-	2-07	620, 615
PERFLUOROPROPANE	see 2168	2424	2(2.2)	-	-	2-09	350
PERFUMERY PRODUCTS, wi th flammable liquid @	3269	1266	3.2	II *	-	3-05_	305
- ditto -@	3374	1266	3.3	III	-	3-05_	305
PERMANGANATES, INORGANIC, N. O. S. @	5167-1	1482	5.1	II/III	-	5.1-05	715
PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N. O. S.	5167-1	3214	5.1	II	-	5.1-02	715
PEROXIDES, INORGANIC, N. O. S. @	5168	1483	5.1	II/III	-	5.1-04	735
PEROXYACETIC ACID, TYPE D, (concentration <=43%), stabilized	see ORGANIC PEROXIDE TYPE D, LIQUID						
PEROXYACETIC ACID, TYPE E, (concentration <=43%), stabilized	see ORGANIC PEROXIDE TYPE E, LIQUID						
PEROXYACETIC ACID, TYPE F, (concentration <=43%), stabilized	see ORGANIC PEROXIDE TYPE F, LIQUID						
PEROXYACETIC ACID AND HYDROGEN PEROXIDE MIXTURE	see HYDROGEN PEROXIDE AND PEROXYACETIC MIXTURE						
PERSULPHATES, INORGANIC, N. O. S. @	5168-1	3215	5.1	III	-	5.1-05	700

* Packaging group III under certain conditions.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE	IMDG			Pack-	Subsi di ary		MFAG
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or ARTICLE	CODE PAGE	IMDG Code 1996		Pack- Group	Risk Label (s)	EmS No.	Table No.
		UN No.	CLASS				
PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.@	5168-1	3216	5.1	III	-	5.1-02	700
PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flashpoint less than 23°C c.c.@	3270	3021	3.2	I/II	Toxic	3-03_	*
PESTICIDE, LIQUID, TOXIC, N.O.S.@	6219	2902	6.1	I/III/ III	-	6.1-02	*
PESTICIDE, LIQUID, TOXIC, FLAM- MABLE, N.O.S., flashpoint between 23°C and 61°C c.c.@	6220	2903	6.1	I/III/ III	Flammable Liquid	6.1-01	*
PESTICIDE, SOLID, TOXIC, N.O.S.@	6221	2588	6.1	I/III/ III	-	6.1-04	*
PESTICIDES TABLE	see Class 6.1, page 6222						
PETN, DESENSITIZED with not less than 15% phlegmatizer, by mass	see 1106	0150	1.1 D	-	-	1-02	Å
PETN, WETTED, with not less than 25% water, by mass	see 1106	0150	1.1 D	-	-	1-02	Å
PETN, with not less than 7% wax, by mass	see 1130	0411	1.1 D	-	-	1-02	Å
PETN/TNT	see PENTOLITE						
PETROL Ø	3141	1203	3.1	I/II	-	3-07	311
Petroleum coke, calcined or uncalcined	MATERIAL HAZARDOUS ONLY IN BULK Ø						
PETROLEUM CRUDE OIL	3141	1267	3.1	I/II	-	3-07	311
- ditto -	3271	1267	3.2	I/II	-	3-07	311
- ditto -	3375	1267	3.3	III	-	3-07	311
PETROLEUM DISTILLATES, N.O.S.@	3141	1268	3.1	I/II	-	3-07	311
- ditto -@	3271	1268	3.2	I/II	-	3-07	311
- ditto -@	3375	1268	3.3	III	-	3-07	311
PETROLEUM ETHER	see PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.						

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

Ø PETROL, leaded, is a MARINE POLLUTANT

Ø See section 24 of the General Introduction.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE	IMDG		Pack-	Subsidiary	MFAG
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or ARTICLE	CODE PAGE	IMDG Code 1996		agi ng Group	Ri sk Label (s)	EmS No.	Tabl e No.
		UN No.	CLASS				
PETROLEUM GASES, LIQUEFIED	2147	1075	2(2.1)	-	-	2-07	311
PETROLEUM NAPHTHA	see	NAPHTHA, PETROLEUM					
PETROLEUM OIL	see	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.					
PETROLEUM PRODUCTS, N.O.S. @	3141	1268	3.1	I/II	-	3-07	311
- ditto -@	3271	1268	3.2	I/II	-	3-07	311
- ditto -@	3375	1268	3.3	III	-	3-07	311
Petroleum products	see	Class 3.1, page 3141					
	see	Class 3.2, page 3271					
	see	Class 3.3, page 3375					
PETROLEUM SPIRIT	see	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.					
PHENACYL BROMIDE	6223	2645	6.1	II	-	6.1-04	740
PHENARSAZINE CHLORIDE PP	see	6138	1698	6.1	I	6.1-04	101
PHENETIDINES (ortho-; para-)	6223	2311	6.1	III	-	6.1-02	335
Phenkapton	see	ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE					
PHENOL, MOLTEN	6224	2312	6.1	II	-	6.1-02	710
PHENOL, SOLID	6225	1671	6.1	II	-	6.1-04	710
PHENOL, SOLUTION	6225	2821	6.1	II/III	-	6.1-02	710
PHENOLATES, LIQUID @	8139	2904	8	III	-	8-05	711
PHENOLATES, SOLID @	8139	2905	8	III	-	8-05	711
PHENOLSULPHONIC ACID, LIQUID	8201	1803	8	II	-	8-06	700
d-PHENOTHRI N P	see	Section 23.1.5 of the General Introduction.					
PHENOXY PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c.@	3270	2766	3.2	I/II	Toxic	3-03_	510
PHENOXY PESTICIDE, LIQUID, TOXIC @	6219	3000	6.1	I/II/ III	-	6.1-02	510
PHENOXY PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c.@	6220	2999	6.1	I/II/ III	Fl ammabl e Liqui d	6.1-01	510

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
PHENOXY PESTI CI DE, SOLI D,	6221	2765	6.1	I/II/	-	6.1-04	510

IMDG Code 1996							
TOXIC @ Phenthoate PP	see	ORGANOPHOSPHORUS PESTICIDES TABLE	III	and			
PHENYLACETONI TRI LE, LI QUI D	6226	2470	6.1	III	-	6.1-02	215
PHENYLACETYL CHLORI DE	8201	2577	8	II	-	8-02	700
PHENYLAMI NE	see 6068	1547	6.1	II	-	6.1-02	335
PHENYL BROMI DE	see 3312	2514	3.3	III	-	3-07	345
1-PHENYLBUTANE P	see 3315	2709	3.3	III	-	3-07	310
2-PHENYLBUTANE P	see 3315	2709	3.3	III	-	3-07	310
PHENYL CARBI MI DE	see 6228	2487	6.1	II	Fl ammabl e li qui d	6.1-01	370
PHENYLCARBYLAMI NE CHLORI DE	6226	1672	6.1	I	-	6.1-02	740
PHENYLCHLOROFORM	see 8122	2226	8	II	-	8-05	340
PHENYL CHLOROFORMATE	6104-1	2746	6.1	II	Corrosi ve	6.1-02	740
PHENYL CHLOROMETHYL KETONE, LI QUI D or SOLI D	see 6099	1697	6.1	II	-	6.1-02	740
PHENYL CYANI DE	see 6082	2224	6.1	II	-	6.1-02	215
PHENYLDI CHLOROPHOSPHI NE	see 8202	2798	8	II	-	8-05	700
PHENYLDI CHLOROPHOSPHI NE SULPHI DE	see 8202	2799	8	II	-	8-05	700
PHENYLENEDI AMI NES (ortho-; meta-; para-)	6227	1673	6.1	III	-	6.1-04	320
PHENYLETHANE	see 3222	1175	3.2	II	-	3-07	310
PHENYLETHYLENE, I NHI BI TED P	see 3381	2055	3.3	III	-	3-07	310
PHENYL FLUORI DE	see 3233	2387	3.2	II	-	3-07	345
PHENYLHYDRAZI NE	6227	2572	6.1	II	-	6.1-02	720
PHENYLI MI NOPHOSGENE	see 6226	1672	6.1	I	-	6.1-02	740

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTI CLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
PHENYL I SOCYANATE	6228	2487	6.1	II	Fl ammabl e li qui d	6.1-01	370
PHENYLI SOCYANODI CHLORI DE	see 6226	1672	6.1	I	-	6.1-02	740
PHENYL MERCAPTAN	6228	2337	6.1	I	Fl ammabl e li qui d	6.1-01	375
PHENYLMERCURI C ACETATE PP	6229	1674	6.1	II	-	6.1-04	105
PHENYLMERCURI C COMPOUND, N. O. S. PP	6229	2026	6.1	I/II/	-	6.1-04	105
PHENYLMERCURI C HYDROX-	6230	1894	6.1	II	-	6.1-04	105

IMDG Code 1996							
IDE PP							
PHENYLMERCURIC NITRATE PP	6230	1895	6.1	II	-	6.1-04	105
PHENYL METHYL CARBINOL, SOLID or LIQUID	see 6189	2937	6.1	III	-	6.1-02	305
PHENYL METHYL ETHER	see 3311	2222	3.3	III	-	3-07	330
PHENYL PHOSPHORUS DICHLORIDE	8202	2798	8	II	-	8-05	700
PHENYLPHOSPHORUS THIODICHLORIDE	8202	2799	8	II	-	8-05	700
2-PHENYLPROPENE P	see 3357	2303	3.3	III	-	3-07	310
PHENYLTRICHLOROSILANE	8203	1804	8	II	-	8-02	700
PHENYLTRIFLUOROMETHANE	see 3185	2338	3.2	II	-	3-07	345
PHENYL UREA PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c.@	3270	2768	3.2	I/II	Toxic	3-03_	520
PHENYL UREA PESTICIDE, LIQUID, TOXIC @	6219	3002	6.1	I/II/ III	-	6.1-02	520
PHENYL UREA PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c.@	6220	3001	6.1	I/II/ III	Flammable Liquid	6.1-01	520
PHENYL UREA PESTICIDE, SOLID, TOXIC @ Phorate PP	6221	2767	6.1	I/II/ III	-	6.1-04	520
	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Phosalone PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Phosfolan	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
PHOSGENE Phosmet P	2172	1076	2(2.3)	-	Corrosive	2-08	600
9-PHOSPHABICYCLONANES Phosphamidon PP	4249	2940	4.2	II	-	4.2-04	310
PHOSPHINE	2172	2199	2(2.3)	-	Flammable gas	2-05	601
PHOSPHORETTED HYDROGEN	see 2172	2199	2(2.3)	-	Flammable	2-05	601

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PHOSPHORIC ACID, LIQUID	8204	1805	8	III	gas	8-08	700
PHOSPHORIC ACID, SOLID	8204	1805	8	III	-	8-08	700
PHOSPHORIC ANHYDRIDE	see 8208	1807	8	II	-	8-06	700
PHOSPHORIC CHLORIDE	see 8208	1806	8	II	-	8-03	700
PHOSPHORIC PENTACHLORIDE	see 8208	1806	8	II	-	8-03	700
PHOSPHORIC PERCHLORIDE	see 8208	1806	8	II	-	8-03	700
PHOSPHOROUS ACID, solid or solution	8205	2834	8	III	-	8-08	700
PHOSPHOROUS BROMIDE	see 8209	1808	8	II	-	8-03	700
PHOSPHOROUS CHLORIDE	see 8209	1809	8	I	-	8-03	700
PHOSPHORUS, AMORPHOUS	4164	1338	4.1	III	-	4.1-06	none
PHOSPHORUS, RED	see 4164	1338	4.1	III	-	4.1-06	none
PHOSPHORUS, WHITE, DRY PP	4249	1381	4.2	I	Toxic	4.2-04	200
PHOSPHORUS, WHITE, MOLTEN PP	4251	2447	4.2	I	Toxic	4.2-03	200
PHOSPHORUS, WHITE, UNDER WATER PP	4250	1381	4.2	I	Toxic	4.2-04	200

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
PHOSPHORUS, YELLOW, DRY PP	4249	1381	4.2	I	Toxic	4.2-04	200
PHOSPHORUS, YELLOW, MOLTEN PP	4251	2447	4.2	I	Toxic	4.2-03	200
PHOSPHORUS, YELLOW, UNDER WATER PP	4250	1381	4.2	I	Toxic	4.2-04	200
PHOSPHORUS HEPTASULPHIDE, free from yellow or white phosphorus	4165	1339	4.1	II	-	4.1-03	225
PHOSPHORUS OXYBROMIDE, MOLTEN	8206	2576	8	II	-	8-13	700
PHOSPHORUS OXYBROMIDE, SOLID	8206	1939	8	II	-	8-03	700
PHOSPHORUS OXYCHLORIDE	8207	1810	8	II	-	8-03	700
PHOSPHORUS PENTABROMIDE	8207	2691	8	II	-	8-06	700
PHOSPHORUS PENTACHLORIDE	8208	1806	8	II	-	8-03	700
PHOSPHORUS PENTAFLUORIDE	2173	2198	2(2.3)	-	Corrosive	2-08	750
PHOSPHORUS PENTASULPHIDE, free from yellow or white phosphorus	4355-3	1340	4.3	II	Flammable solid	4.3-03	225
PHOSPHORUS PENTOXIDE	8208	1807	8	II	-	8-06	700
PHOSPHORUS SESQUI SULPHIDE, free	4166	1341	4.1	II	-	4.1-03	225

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from yellow or white phosphorus Phosphorus (V) sulphide, free from yellow or white phosphorus	see PHOSPHORUS PENTASULPHIDE						
PHOSPHORUS SULPHO- CHLORIDE	see 8237	1837	8	II	-	8-03	740
PHOSPHORUS TRI BROMIDE	8209	1808	8	II	-	8-03	700
PHOSPHORUS TRI CHLORIDE	8209	1809	8	I	Toxic	8-03	700
PHOSPHORUS TRI OXIDE	8210	2578	8	III	-	8-06	700
PHOSPHORUS TRI SULPHIDE, free from yellow or white phosphorus	4166	1343	4.1	II	-	4.1-03	225

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
PHOSPHORYL BROMIDE, MOLTEN	see 8206	2576	8	II	-	8-13_	700
PHOSPHORYL BROMIDE, SOLID	see 8206	1939	8	II	-	8-03_	700
PHOSPHORYL CHLORIDE	see 8207	1810	8	II	-	8-03	700
PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride, solid or molten	8210	2214	8	III	-	8-05 * 8-13 A	700
PHTHALIMIDE DERIVATIVE PESTI- CIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2774	3.2	I/II	Toxic	3-03_	530
PHTHALIMIDE DERIVATIVE PESTI- CIDE, LIQUID, TOXIC @	6219	3008	6.1	I/II/ III	-	6.1-02	530
PHTHALIMIDE DERIVATIVE PESTI- CIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c. @	6220	3007	6.1	I/II/ III	Flammable Liquid	6.1-01	530
PHTHALIMIDE DERIVATIVE PESTI- CIDE, SOLID, TOXIC @	6221	2773	6.1	I/II/ III	-	6.1-04	530
PICOLINES (alpha-; beta-; gamma-)	3376	2313	3.3	III	Corrosive	3-02	325
PICRAMIDE	see 1104	0153	1.1 D	-	-	1-02	Ø
PICRIC ACID, dry or wetted with less than 30% water, by mass	see 1109	0154	1.1 D	-	-	1-02	Ø
PICRIC ACID, WETTED	see 4180	1344	4.1	I	-	4.1-01	710
PICRITE, dry or wetted with less than 20% water, by mass	see 1127	0282	1.1 D	-	-	1-02	610, Ø
PICRITE, WETTED with not less than 20% water, by mass	see 4162	1336	4.1	I	-	4.1-01	610

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PICRYL CHLORIDE	see 1104	0155	1.1 D	-	-	1-02	Ø
PI NANYL HYDROPEROXIDE (concentration 56-100%)	see ORGANIC	PEROXIDE	TYPE D,	LIQUID			

* Solid.

Å Molten.

Ø Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
PI NANYL HYDROPEROXIDE (concentration <56%, with dil uent type A)	see ORGANIC	PEROXIDE	TYPE F,	LIQUID			
Pindone (and salts of) P	see PESTICIDE,	N. O. S. and	PESTICIDES	TABLE			
alpha-PINENE P	3377	2368	3.3	III	-	3-03	313
PINE OIL	3377	1272	3.3	III	-	3-07	313
PIPERAZINE, SOLID or SOLUTION	8211	2579	8	III	-	8-05	320
1-PIPERAZINEETHYLAMINE	see 8110	2815	8	III	-	8-05	325
PIPERIDINE	3272	2401	3.2	II	Corrosive	3-02	325
Pi rimi carb P	see CARBAMATE	PESTICIDE and	PESTICIDES	TABLE			
Pi rimi phos-ethyl PP	see ORGANOPHOSPHORUS	PESTICIDE and	PESTICIDES	TABLE			
Pitch prill	MATERIAL HAZARDOUS ONLY IN BULK*						
PI VALOYL CHLORIDE	see 6275-1	2438	6.1	I	Corrosive, Fl ammabl e li qui d	6.1-01	700
Plastic explosives	see EXPLOSIVE,	BLASTING	TYPE D				
PLASTICS, NI TROCELLULOSE- BASED, SELF-HEATING, N. O. S. @	4252	2006	4.2	III	-	4.2-07	610
PLATINIC CHLORIDE, SOLID	see 8140	2507	8	III	-	8-06	700
Pol ish	see PAINT						
POLYAMINES, FLAMMABLE, CORROSIVE, N. O. S. @	3106	2733	3.1	I/II	Corrosive	3-02	320
- ditto -@	3182-1	2733	3.2	I/II	Corrosive	3-02	320
- ditto -@	3306	2733	3.3	III	Corrosive	3-02	320
POLYAMINES, LIQUID, CORROSIVE, N. O. S. @	8109-2	2735	8	I/II/	-	8-05	320
POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N. O. S. @	8109-1	2734	8	I/II	Fl ammabl e li qui d	8-04	320

IMDG Code 1996

* See section 24 of the General Introduction.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
POLYAMINES, SOLID, CORRO- SIVE, N.O.S. @	8109-2	3259	8	I/III/ III	-	8-15	760
POLYCHLORINATED BIPHENYLS PP	9034	2315	9	II	-	6.1-02	none
POLYESTER RESIN KIT @	3272	3269	3.2	II	-	3-07	*
- ditto -@	3377-1	3269	3.3	III	-	3-07	*
POLYHALOGENATED BIPHENYLS, LIQUID PP	9035	3151	9	II	-	6.1-02	none
POLYHALOGENATED BIPHENYLS, SOLID PP	9035	3152	9	II	-	6.1-04	none
POLYHALOGENATED TER- PHENYLS, LIQUID PP	9035	3151	9	II	-	6.1-02	none
POLYHALOGENATED TER- PHENYLS, SOLID PP	9035	3152	9	II	-	6.1-04	none
POLYMERIC BEADS, EXPAND- ABLE, evolving flammable vapour	9036	2211	9A	III	-	4.1-06	none
Polystyrene beads, expandable	see 9036	2211	9A	III	-	4.1-06	none
POLYSTYRENE BEADS, EXPAND- ABLE, evolving flammable vapour	see 9036	2211	9A	III	-	4.1-06	none
POTASSIUM	4356	2257	4.3	I	-	4.3-01	705
POTASSIUM ACID FLUORIDE, SOLID	see 8212	1811	8	II	Toxic	8-06	750
POTASSIUM ACID FLUORIDE, SOLUTION	see 8212	1811	8	II	Toxic	8-06	750
POTASSIUM ALLOYS, METAL	see POTASSIUM METAL ALLOYS						
Potassium amalgams	see ALKALI METAL AMALGAM						
Potassium amide	see ALKALI METAL AMIDE						
POTASSIUM ANTIMONY TARTRATE	see 6071	1551	6.1	III	-	6.1-04	130
POTASSIUM ARSENATE	6239	1677	6.1	II	-	6.1-04	100
POTASSIUM ARSENITE	6239	1678	6.1	II	-	6.1-04	100

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

A No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
POTASSI UM BI FLUORI DE, SOLI D	see 8212	1811	8	II	Toxi c	8-06	750
POTASSI UM BI FLUORI DE, SOLUTI ON	see 8212	1811	8	II	Toxi c	8-06	750
POTASSI UM BI SULPHATE	see 8213	2509	8	II	-	8-08	700
POTASSI UM BI SULPHI TE, SOLUTI ON	see 8126	2693	8	III	-	8-08	635
POTASSI UM BOROHYDRI DE	4357	1870	4.3	I	-	4.3-04	245
POTASSI UM BROMATE	5169	1484	5.1	II	-	5.1-06	745
POTASSI UM CHLORATE	5169	1485	5.1	II	-	5.1-06	745
POTASSI UM CHLORATE, AQUEOUS SOLUTI ON	5170	2427	5.1	II	-	5.1-03	745
Potassi um chlorate mixed wi th mi neral oi l	see EXPLOSI VE, BLASTI NG,			TYPE C			
POTASSI UM CUPROCYANI DE PP	6240	1679	6.1	II	-	6.1-04	215
POTASSI UM CYANI DE, SOLI D P	6241	1680	6.1	I	-	6.1-04	215
POTASSI UM CYANI DE, SOLUTI ON P	6241	1680	6.1	I	-	6.1-02	215
POTASSI UM CYANOCUPRATE (I) PP	see 6240	1679	6.1	II	-	6.1-04	215
POTASSI UM CYANOMERCUR- ATE PP	see 6176	1626	6.1	I	-	6.1-04	105, 215
Potassi um di cyanocuprate(I)	see POTASSI UM CYANOCUPRATE						
POTASSI UM DI HYDROGEN ARSENATE	see 6239	1677	6.1	II	-	6.1-04	100
Potassi um di spersi ons	see ALKALI METAL DI SPERSI ON						
POTASSI UM DI THI ONI TE	4253	1929	4.2	II	-	4.2-04	635, 700
POTASSI UM FLUORI DE, SOLI D	6242	1812	6.1	III	-	6.1-04	750
POTASSI UM FLUORI DE, SOLUTI ON	6242	1812	6.1	III	-	6.1-02	750
POTASSI UM FLUOROACETATE	6242	2628	6.1	I	-	6.1-04	540
POTASSI UM FLUOROSI LI CATE	see 6250	2655	6.1	III	-	6.1-04	750

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or	IMDG CODE	UN	CLASS	Pack- agi ng	Subsi di ary Risk	EmS	MFAG Tabl e
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ARTICLE	PAGE	IMDG Code 1996			Label (s)	No.	No.
		No.		Group			
POTASSIUM HEXAFLUOROSILICATE	see 6250	2655	6.1	III	-	6.1-04	750
POTASSIUM HYDROGENDIFLUORIDE, SOLID	8212	1811	8	II	Toxic	8-06	750
POTASSIUM HYDROGENDIFLUORIDE, SOLUTION	8212	1811	8	II	Toxic	8-06	750
POTASSIUM HYDROGEN FLUORIDE, SOLID	see 8212	1811	8	II	Toxic	8-06	750
POTASSIUM HYDROGEN FLUORIDE, SOLUTION	see 8212	1811	8	II	Toxic	8-06	750
POTASSIUM HYDROGEN SULPHATE	8213	2509	8	II	-	8-08	700
POTASSIUM HYDROSULPHITE	see 4253	1929	4.2	II	-	4.2-04	635, 700
POTASSIUM HYDROXIDE, SOLID	8214	1813	8	II	-	8-06	705
POTASSIUM HYDROXIDE, SOLUTION	8214	1814	8	II/III	-	8-06	705
POTASSIUM HYPOCHLORITE, SOLUTION	see 8186	1791	8	II/III	-	8-08	741
POTASSIUM MERCURIC IODIDE PP	see 6185	1643	6.1	II	-	6.1-04	105
POTASSIUM METAL ALLOYS	4356	1420	4.3	I	-	4.3-01	705
POTASSIUM METAVANADATE	6243	2864	6.1	II	-	6.1-04	135
POTASSIUM MONOXIDE	8215	2033	8	II	-	8-06	705
POTASSIUM NITRATE	5171	1486	5.1	III	-	5.1-06	235
POTASSIUM NITRATE AND SODIUM NITRATE, MIXTURE	see 5181	1499	5.1	III	-	5.1-06	235
POTASSIUM NITRATE AND SODIUM NITRITE, MIXTURE	5171	1487	5.1	II	-	5.1-06	235
POTASSIUM NITRITE	5172	1488	5.1	II	-	5.1-06	235
POTASSIUM OXIDE	see 8215	2033	8	II	-	8-06	705
POTASSIUM PERCHLORATE	5172	1489	5.1	II	-	5.1-06	745
POTASSIUM PERMANGANATE	5173	1490	5.1	II	-	5.1-06	715

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
POTASSIUM PEROXIDE	5174	1491	5.1	I	-	5.1-04	735
POTASSIUM PERSULPHATE	5175	1492	5.1	III	-	5.1-06	700
POTASSIUM PHOSPHIDE	4358	2012	4.3	I	Toxic	4.3-02	205

		IMDG Code 1996					
POTASSIUM SALTS OF AROMATIC NITRO-DERIVATIVES, explosive	1111	0158	1.3 C	-	-	1-06	*
POTASSIUM SILICOFLUORIDE	6250	2655	6.1	III	-	6.1-04	750
POTASSIUM SODIUM ALLOYS	4356	1422	4.3	I	-	4.3-01	705
POTASSIUM SULPHIDE, ANHYDROUS	4253	1382	4.2	II	-	4.2-04	225
POTASSIUM SULPHIDE, HYDRATED, with not less than 30% water of crystallization	8215	1847	8	II	-	8-07	225
POTASSIUM SULPHIDE with less than 30% water of crystallization	4253	1382	4.2	II	-	4.2-04	225
POTASSIUM SUPEROXIDE	5176	2466	5.1	I	-	5.1-04	735
Potassium tetracyanomercurate(II)	see MERCURIC POTASSIUM CYANIDE						
POTASSIUM VANADATE	see 6243	2864	6.1	III	-	6.1-04	135
POWDER CAKE, WETTED with not less than 17% alcohol, by mass	1132	0433	1.1 C	-	-	1-01	*
POWDER CAKE, WETTED with not less than 25% water, by mass	1131	0159	1.3 C	-	-	1-06	*
POWDER PASTE, WETTED with not less than 17% alcohol, by mass	see 1132	0433	1.1 C	-	-	1-01	*
POWDER PASTE, WETTED, with not less than 25% water, by mass	see 1131	0159	1.3 C	-	-	1-06	*
POWDER, SMOKELESS	1133	0160	1.1 C	-	-	1-01	*
		0161	1.3 C	-	-	1-06	*
p, p' -	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Praseodymium nitrate and neodymium nitrate, mixture	see DIDYMIUM NITRATE						
PRIMERS, CAP TYPE	1279	0377	1.1 B	-	-	1-01	*
		0378	1.4 B	-	-	1-08	*
		0044	1.4 S	-	-	1-08	*
PRIMERS, TUBULAR	1280	0319	1.3 G	-	-	1-06	*
		0320	1.4 G	-	-	1-07	*
		0376	1.4 S	-	-	1-07	*

IMDG Code 1996							
PRINTING INK, flammable	3141-1	1210	3.1	I	-	3-05	311
- ditto -	3272-1	1210	3.2	I/II A	-	3-05	311
- ditto -	3377-1	1210	3.3	III	-	3-05	311
Projectiles, illuminating	see AMMUNITION, ILLUMINATING						
PROJECTILES, inert, with tracer	1281	0424	1.3 G	-	-	1-05	*
		0425	1.4 G	-	-	1-08	*
		0345	1.4 S	-	-	1-08	*
PROJECTILES, with burster or expelling charge	1282	0346	1.2 D	-	-	1-05	*
- ditto -		0347	1.4 D	-	-	1-08	*
	1283	0426	1.2 F	-	-	1-05	*
		0427	1.4 F	-	-	1-08	*
- ditto -	1284	0434	1.2 G	-	-	1-05	*
		0435	1.4 G	-	-	1-08	*
PROJECTILES, with bursting charge	1285	0168	1.1 D	-	-	1-03	*
		0169	1.2 D	-	-	1-05	*
		0344	1.4 D	-	-	1-08	*
- ditto -	1286	0167	1.1 F	-	-	1-01	*
		0324	1.2 F	-	-	1-05	*
Promecarb P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
Promurit	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
PROPACHLOR P	see Section 23.1.5 of the General Introduction.						
PROPADIENE, INHIBITED	2173	2200	2(2.1)	-	-	2-07	310
PROPADIENE AND METHYL-ACETYLENE MIXTURE, STABILIZED	see METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED						
PROPANE	2147	1978	2(2.1)	-	-	2-07	310

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Å Packaging group III in certain conditions.
 P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
PROPANE MIXTURE	2147	1978	2(2.1)	-	-	2-07	310
PROPANETHIOLS P	3142	2402	3.1	II	-	3-07	375
1-PROPANOL	see 3272-1	1274	3.2	III	-	3-06	305
- ditto -	see 3377-2	1274	3.3	III	-	3-06	305
2-PROPANOL	see 3244	1219	3.2	II	-	3-06	305
normal -PROPANOL	3272-1	1274	3.2	II	-	3-06	305

IMDG Code 1996							
- ditto -	3377-2	1274	3.3	III	-	3-06	305
2-PROPANONE	see 3102	1090	3.1	II	-	3-06	300
2-PROPANONE SOLUTIONS	see 3172	1090	3.2	II	-	3-06	300
PROPANOYL CHLORIDE	see 3273	1815	3.2	II	Corrosive	3-04	700
Propaphos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
PROPARGYL BROMIDE	see 3190	2345	3.2	II	-	3-07	345
PROPELLANT, LIQUID	1133-1	0495	1.3 C	-	-	1-06	*
- ditto -	1133-1	0497	1.1 C	-	-	1-02	*
PROPELLANT, SOLID	1133-2	0498	1.1 C	-	-	1-02	*
- ditto -	1133-2	0499	1.3 C	-	-	1-06	*
PROPENAL, INHIBITED P	see 6053	1092	6.1	I	Flammable liquid	6.1-01	300
PROPENE	see 2147	1077	2(2.1)	-	-	2-07	310
PROPENENITRILE, INHIBITED	see 3173	1093	3.2	I	Toxic	3-02	215
PROPENOIC ACID, INHIBITED	see 8102	2218	8	II	Flammable liquid	8-01	700
Propellants, single, double or triple base	see POWDER, SMOKELESS						
3-(2-PROPENOXY)PROPENE	see 3204	2360	3.2	II	Toxic	3-03	330
PROPENYL ALCOHOL	see 6058	1098	6.1	I	Flammable liquid	6.1-01	307
2-PROPENYLAMINE	see 6059	2334	6.1	I	Flammable liquid	6.1-01	320

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
alpha-PROPENYLDICHLORO-HYDRIN	see 6129	2750	6.1	II	-	6.1-02	740
PROPIONALDEHYDE	3142	1275	3.1	II	-	3-06	300
PROPIONIC ACID, solution containing not less than 80% acid	8216	1848	8	III	Flammable liquid*	8-04	700
PROPIONIC ALDEHYDE	see 3142	1275	3.1	II	-	3-06	300
PROPIONIC ANHYDRIDE	8216	2496	8	III	-	8-05	700
PROPIONITRILE	3273	2404	3.2	II	Toxic	3-02	215
PROPIONYL CHLORIDE	3273	1815	3.2	II	Corrosive	3-04	700
Propoxur P	see CARBAMATE PESTICIDE and PESTICIDES TABLE						
1-PROPOXYPROPANE	see 3120	2384	3.1	III	-	3-06	330

IMDG Code 1996							
- ditto -	see 3218	2384	3.2	II	-	3-06	330
normal -PROPYL ACETATE	3274	1276	3.2	II	-	3-07	330
normal -PROPYL ALCOHOL	see 3272-1	1274	3.2	III	-	3-06	305
- ditto -	see 3377-2	1274	3.3	III	-	3-06	305
PROPYL ALDEHYDE	see 3142	1275	3.1	II	-	3-06	300
PROPYLAMINE	3143	1277	3.1	II	Corrosive	3-02	320
normal -PROPYLBENZENE P	3378	2364	3.3	III	-	3-07	310
PROPYL BROMIDES	3189	2344	3.2	II	-	3-07	345
PROPYL CHLORIDE	see 3111	1278	3.1	II	-	3-07	340
normal -PROPYL CHLORO-CARBONATE	see 6244	2740	6.1	I	Flammable liquid, Corrosive	6.1-01	740
normal -PROPYL CHLORO-FORMATE	6244	2740	6.1	I	Flammable liquid, Corrosive	6.1-01	740
PROPYL CYANIDE	see 3197	2411	3.2	II	Toxic	3-03	215
PROPYLENE	2147	1077	2(2.1)	-	-	2-07	310

* If flashpoint 61°C c.c. or below.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
PROPYLENE, ACETYLENE AND ETHYLENE MIXTURE, REFRIGERATED LIQUID	see ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID						
PROPYLENE CHLOROHYDRIN	6245	2611	6.1	II	Flammable liquid	6.1-01	740
PROPYLENEDIAMINES (1,2- or 1,3-)	8217	2258	8	II	Flammable liquid	8-04	320
PROPYLENE DIChloride	see 3206	1279	3.2	II	-	3-07	340
PROPYLENEIMINE, INHIBITED	3274	1921	3.2	I	Toxic	3-02	320
PROPYLENE OXIDE	3143	1280	3.1	I	-	3-06	365
PROPYLENE TETRAMER	3378	2850	3.3	III	-	3-07	310
PROPYLENE TRIMER	see 3287	2057	3.2	II	-	3-07	310
- ditto -	see 3391	2057	3.3	III	-	3-07	310
normal -PROPYL ETHER	see 3120	2384	3.1	II	-	3-06	330
- ditto -	see 3218	2384	3.2	II	-	3-06	330
PROPYL FORMATES	3275	1281	3.2	II	-	3-06	330
PROPYLFORMIC ACID	see 8133	2820	8	III	-	8-05	700
PROPYLIDENE DIChloride *	see 3230	1993	3.2	II	-	3-07	340
PROPYL IODIDES	see 3353	2392	3.3	III	-	3-07	345

		IMDG Code 1996					
normal -PROPYL ISOCYANATE	6245-1	2482	6.1	I	Flammable Liquid	6.1-01	370
PROPYL MERCAPTAN P	see 3142	2402	3.1	II	-	3-07	375
PROPYL METHANOATES	see 3275	1281	3.2	II	-	3-06	330
normal -PROPYL NITRATE	3276	1865	3.2	II	-	3-07	235
PROPYLTRI CHLOROSILANE	8218	1816	8	II	Flammable Liquid	8-01	700
Prothoate P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						

* PROPYLIDENE DICHLORIDE (1,1-DICHLOROPROPANE) should be shipped under the entry FLAMMABLE LIQUID, N.O.S. in class 3.2.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
PRUSSIC ACID, ANHYDROUS, STABILIZED, containing less than 3% water P	see 6163	1051	6.1	I	Flammable Liquid	6.1-01	645
PRUSSIC ACID, ANHYDROUS, STABILIZED, containing less than 3% water and absorbed in a porous inert material P	see 6163	1614	6.1	I	-	6.1-01	645
PRUSSIC ACID, AQUEOUS SOLUTION P	see 6162	1613	6.1	I	-	6.1-01	645
PRUSSIC ACID, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide P	see 6162	1613	6.1	I	-	6.1-01	645
PYRAZINE HEXAHYDRIDE, SOLID or SOLUTION	see 8211	2579	8	III	-	8-05	320
Pyrazophos PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
Pyrazoxon	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
PYRIDINE	3277	1282	3.2	II	-	3-02	325
Pyritic ash	MATERIAL HAZARDOUS ONLY IN BULK*						
PYROPHORIC ALLOY, N.O.S. @	4255	1383	4.2	I	-	4.2-02	760, Å
PYROPHORIC ARTICLES	see ARTICLES, PYROPHORIC						
PYROPHORIC LIQUID, INORGAN- IC, N.O.S. @	4254	3194	4.2	I	-	4.2-01	760, Å
PYROPHORIC LIQUID, ORGANIC, N.O.S. @	4254	2845	4.2	I	-	4.2-01	760, Å

IMDG Code 1996							
PYROPHORIC METAL, N. O. S. @	4255	1383	4.2	I	-	4.2-02	760, Å
PYROPHORIC ORGANOMETALLIC COMPOUND (liquid), N. O. S. @	4254	3203	4.2	I	-	4.2-01	760, Å
PYROPHORIC ORGANOMETALLIC COMPOUND (solid), N. O. S. @	4255	3203	4.2	I	-	4.2-01	760, Å
PYROPHORIC SOLID, INORGANIC, N. O. S. @	4255	3200	4.2	I	-	4.2-01	760, Å

* See section 24 of the General Introduction.

Å In addition, refer to subsection 4.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
PYROPHORIC SOLID, ORGANIC, N. O. S. @	4255	2846	4.2	I	-	4.2-01	760, *
PYROSULPHURIC ACID	see 8231	1831	8	I	Toxic	8-06_	700
PYROSULPHURYL CHLORIDE	8218	1817	8	II	-	8-03_	700
PYROXYLIN SOLUTION	see 3265	2059	3.2	III	-	3-05_	610
- ditto -	see 3369	2059	3.3	III	-	3-05_	610
PYRROLIDINE	3277	1922	3.2	II	Corrosive	3-02	325

* In addition, refer to subsection 4.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Quicklime, dolomitic	MATERIAL HAZARDOUS ONLY IN BULK*						
QUICKMATCH	see 1266	0101	1.3 G	-	-	1-06	Å
Quinalphos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
QUINOL, LIQUID	see 6164	2662	6.1	III	-	6.1-02	710
QUINOL, SOLID	see 6164	2662	6.1	III	-	6.1-04	710
QUINOLINE	6246	2656	6.1	III	-	6.1-01	335, 610

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QUI NONE	see 6082	2587	6.1	III	-	6.1-04	300
QUI ZALOFOP PP	see Section 23.1.5 of the General Introduction.						
QUI ZALOFOP-P-ETHYL PP	see Section 23.1.5 of the General Introduction.						

* See section 24 of the General Introduction.

À Explosive substance or article, refer to subsection 7.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
R 12	see 2129	1028	2(2.2)	-	-	2-09	350
R 12B1	see 2117	1974	2(2.2)	-	-	2-09	350
R 13	see 2122	1022	2(2.2)	-	-	2-09	350
R 13B1	see 2109	1009	2(2.2)	-	-	2-09	350
R 14	see 2182	1982	2(2.2)	-	-	2-09	350
R 21	see 2130	1029	2(2.2)	-	-	2-09	350
R 22	see 2118	1018	2(2.2)	-	-	2-09	350
R 22/115	see 2119	1973	2(2.2)	-	-	2-09	350
R 23	see 2184	1984	2(2.2)	-	-	2-09	350
- ditto -	see 2184-1	3136	2(2.2)	-	-	2-12	620
R 32	see 2132-1	3252	2(2.1)	-	-	2-07	350
R 40	see 2158	1063	2(2.1)	-	-	2-07	340
R 114	see 2131	1958	2(2.2)	-	-	2-09	350
R 115	see 2119	1020	2(2.2)	-	-	2-09	350
R 116	see 2146	2193	2(2.2)	-	-	2-09	350
R 124	see 2121	1021	2(2.2)	-	-	2-09	350
R 125	see 2170-1	3220	2(2.2)	-	-	2-09	350
R 133a	see 2121	1983	2(2.2)	-	-	2-09	350
R 134a	see 2181	3159	2(2.2)	-	-	2-09	350
R 142B	see 2118	2517	2(2.1)	-	-	2-07	350
R 143, COMPRESSED	see 2184	2035	2(2.1)	-	-	2-07	350
R 152a	see 2132	1030	2(2.1)	-	-	2-07	350
R 161	see 2140	2453	2(2.1)	-	-	2-07	345
R 227	see 2144-1	3296	2(2.2)	-	-	2-09	350
RC 318	see 2167	1976	2(2.2)	-	-	2-09	350
R 500	see 2129	2602	2(2.2)	-	-	2-09	350
R 502	see 2119	1973	2(2.2)	-	-	2-09	350
R 503	see 2122	2599	2(2.2)	-	-	2-09	350

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
R 1113	see 2183	1082	2(2.1)	-	-	2-07	350
R 1132a	see 2132	1959	2(2.1)	-	-	2-07	350
R 1216	see 2146	1858	2(2.2)	-	-	2-09	345
Racumin	see COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE (Coumatetralyl)						
Radi oactive isotopes (A1 and A2 values for)	see APPENDIX I to CLASS 7						
RADIOACTIVE MATERIALS, LIST OF	see SECTION 12 OF THE INTRODUCTION to CLASS 7						
RADIOACTIVE MATERIAL, N. O. S.							
- in Type A packages	7109	2982	7	-	*	7-01	Å
- in Type B(U) packages	7110	2982	7	-	*	7-01	Å
- in Type B(M) packages	7111	2982	7	-	*	7-01	Å
- under special arrangement	7113	2982	7	-	*	7-01	Å
RADIOACTIVE MATERIAL, EXCEPTED PACKAGE							
- ARTICLES	7102	2910	7	-	*	7-07	Å
- ARTICLES MANUFACTURED FROM NATURAL or DEPLETED URANIUM or NATURAL THORIUM	7103	2910	7	-	*	7-07	Å
- EMPTY PACKAGINGS	7104	2910	7	-	*	7-07	Å
- INSTRUMENTS	7102	2910	7	-	*	7-07	Å
- LIMITED QUANTITY OF MATERIAL	7101	2910	7	-	*	7-07	Å
RADIOACTIVE MATERIAL, FISSILE, N. O. S.							
- in Type IF, Type AF, Type B(U)F or Type B(M)F packages	7112	2918	7	-	*	7-01	Å
- under special arrangement	7113	2918	7	-	*	7-01	Å
RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA), N. O. S.							
- as LSA-I	7105	2912	7	-	*	7-02	Å
- as LSA-II	7106	2912	7	-	*	7-02	Å
- as LSA-III	7107	2912	7	-	*	7-02	Å
- under special arrangement	7113	2912	7	-	*	7-02	Å

* See subsection 1.2 of the introduction to class 7.

Å See subsection 7.4 of the MFAG.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
RADIOACTIVE MATERIAL, SPECIAL FORM, N. O. S.							
- in Type A packages	7109	2974	7	-	*	7-01	Å
- in Type B(U) packages	7110	2974	7	-	*	7-01	Å
- in Type B(M) packages	7111	2974	7	-	*	7-01	Å
- under special arrangement	7113	2974	7	-	*	7-01	Å
RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECT(S) (SCO)							
- as SCO-I or SCO-II	7108	2913	7	-	*	7-02	Å
- under special arrangement	7113	2913	7	-	*	7-02	Å
Radionuclides(A1 & A2 values for)	see APPENDIX I to	CLASS 7					
RAGS, OILY	4256	1856	4.2	-	-	4.2-05	none
Railway fusees	see SIGNAL	DEVICES,	HAND				
RARE GASES, MIXTURES	2174	1979	2(2.2)	-	-	2-04	none
RARE GASES AND NITROGEN, MIXTURES	2174	1981	2(2.2)	-	-	2-04	none
RARE GASES AND OXYGEN, MIXTURE	2175	1980	2(2.2)	-	-	2-04	none
RC 318	see 2167	1976	2(2.2)	-	-	2-09	350
RDX, DESENSITIZED	see 1106	0483	1.1 D	-	-	1-02	235, Ø
RDX, WETTED with not less than 15% water	see 1106	0072	1.1 D	-	-	1-02	235, Ø
RDX AND HMX MIXTURES, DESENSITIZED with not less than 10% phlegmatizer, by mass	see 1106	0391	1.1 D	-	-	1-02	235, Ø
RDX AND HMX MIXTURES, WETTED with not less than 15% water, by mass	see 1106	0391	1.1 D	-	-	1-02	235, Ø
RDX AND OCTOGEN MIXTURES, DESENSITIZED with not less than 10% phlegmatizer, by mass	see 1106	0391	1.1 D	-	-	1-02	235, Ø

* See subsection 1.2 of the introduction to class 7.

Å See subsection 7.4 of the MFAG.

Ø Explosive substance or article, refer to subsection 7.3 of the MFAG.

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
RDX AND OCTOGEN MIXTURES, WETTED with not less than 15% water, by mass	see 1106	0391	1.1 D	-	-	1-02	235, *
RDX/TNT	see HEXOLITE						
RDX/TNT/aluminium	see HEXATONAL						
RECEPTACLES, SMALL, CONTAINING GAS, without a release device, not refillable	2175	2037	2(A)	-	Å	2-13	Ø
REFRIGERANT GAS, N. O. S. @	2176	1078	2(2.2)	-	-	2-06	350
REFRIGERATING MACHINES containing non-flammable, non-toxic liquefied gas or ammonia solutions (UN 2073)	2176	2857	2(2.2)	-	-	2-13	350
REGULATED MEDICAL WASTE, N. O. S.	6320	3291	6.2	II	-	0	n. a.
RELEASE DEVICES, EXPLOSIVE	1287	0173	1.4 S	-	-	1-08	*
RESIN SOLUTION, flammable @	3278	1866	3.2	III Ñ	-	3-05_	310
- ditto - @	3379	1866	3.3	III	-	3-05_	310
RESORCIN	see 6248	2876	6.1	III	-	6.1-04	710
RESORCINOL	6248	2876	6.1	III	-	6.1-04	710
RI VETS, EXPLOSIVE	1288	0174	1.4 S	-	-	1-08	*
ROAD ASPHALT @	see 3281	1999	3.2	III Ñ	-	3-05	311
- ditto - @	see 3382	1999	3.3	III	-	3-05	311

- * Explosive substance or article, refer to subsection 7.3 of the MFAG.
- Å According to properties.
- Ø Class 2.1: 620
Class 2.2: 620
Class 2.3: If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
- Ñ Packaging group III under certain conditions.
- 0 To be declared by the shipper after agreement with the competent authority of the country concerned. For action to be taken in the event of damage to, or leakage from, a package containing infectious substances, refer to section 9 of the introduction to class 6.2.
- n. a. not applicable.
- P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	IMDG Code 1996		Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
		UN No.	CLASS				
ROCKETS, with bursting charge	1289	0181	1.1 E	-	-	1-03	*
- ditto -	1290	0182	1.2 E	-	-	1-05	*
		0180	1.1 F	-	-	1-01	*
		0295	1.2 F	-	-	1-05	*
ROCKETS, with expelling charge	1291	0436	1.2 C	-	-	1-04	*
		0437	1.3 C	-	-	1-04	*
		0438	1.4 C	-	-	1-07	*
ROCKETS, with inert head	1292	0183	1.3 C	-	-	1-05	*
ROCKETS, LINE THROWING	1293	0238	1.2 G	-	-	1-05	*
		0240	1.3 G	-	-	1-05	*
		0453	1.4 G	-	-	1-08	*
ROCKETS, LIQUID FUELLED, with bursting charge	1294	0397	1.1 J	-	-	1-03	*
		0398	1.2 J	-	-	1-05	*
ROCKET MOTORS	1295	0280	1.1 C	-	-	1-02	*
		0281	1.2 C	-	-	1-04	*
		0186	1.3 C	-	-	1-06	*
ROCKET MOTORS, LIQUID FUELLED	1296	0395	1.2 J	-	-	1-05	*
		0396	1.3 J	-	-	1-05	*
ROCKET MOTORS WITH HYPERGOLIC LIQUIDS, with or without an expelling charge	1297	0322	1.2 L	-	-	Å	*
		0250	1.3 L	-	-	Å	*
ROSIN OIL	3278	1286	3.2	II Ø	-	3-07	310
- ditto -	3380	1286	3.3	III	-	3-07	310
Rotenone P	see PESTICIDE, N.O.S. and			PESTICIDES TABLE			
RUBBER SCRAP or RUBBER SHODDY, powdered or granulated	4167	1345	4.1	II	-	4.1-06	none
RUBBER SOLUTION @	3279	1287	3.2	II Ø	-	3-05	310
- ditto - @	3380	1287	3.3	III	-	3-05	310
RUBIDIUM	4359	1423	4.3	I	-	4.3-01	705

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

Å To be declared by the shipper after assignment by the competent authority,
who may develop a new schedule if necessary.

Ø Packaging group III under certain conditions.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10202 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
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IMDG Code 1996

Rubidium alloys (liquid)	see ALKALI	METAL ALLOY, LIQUID, N. O. S.					
Rubidium amalgams	see ALKALI	METAL AMALGAM					
Rubidium amide	see ALKALI	METAL AMIDE					
Rubidium dispersions	see ALKALI	METAL DISPERSION					
RUBIDIUM HYDROXIDE, SOLID	8219	2678	8	III	-	8-06	705
RUBIDIUM HYDROXIDE, SOLUTION	8219	2677	8	III/III	-	8-06	705

IMDG CODE - PAGE 10203 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Salithion P	see ORGANOPHOSPHORUS PESTICIDES TABLE						
SAMPLES, EXPLOSIVE, other than initiating explosive	1134	0190	1. (*)	-	-	A	Ø
- ditto -	1298	0190	1. (*)	-	-	A	Ø
Sawdust	MATERIAL HAZARDOUS ONLY IN BULK Ø						
Schradan	see ORGANOPHOSPHORUS PESTICIDES TABLE						
SEAT BELT MODULES	9022-1	3268	9 0	III	-	**	none
SEAT BELT PRE-TENSIONERS	9022-1	3268	9 0	III	-	**	none
secondary- (or sec-)	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						
SEED CAKE, containing vegetable oil, mechanically expelled seeds, containing more than 10% of oil or more than 20% of oil and moisture combined	4257	1386	4.2 0	-	-	4.2-05	none
SEED CAKE, containing vegetable oil, solvent extractions and expelled seeds, containing not more than 10% of oil and, when the amount of moisture is higher than 10%, not more than 20% of oil and moisture combined	4258	1386	4.2 0	-	-	4.2-05	none
SEED CAKE, containing vegetable oil, solvent extractions, containing not more than 1.5% of oil and 11% of moisture)	4259	2217	4.2 0	-	-	4.2-05	none

IMDG Code 1996							
SEED EXPELLERS, oily	see 4257	1386	4.2 0	-	-	4.2-05	none
- ditto -	see 4258	1386	4.2 0	-	-	4.2-05	none
- ditto -	see 4259	2217	4.2 0	-	-	4.2-05	none
SELENATES @	6249	2630	6.1	I	-	6.1-04	175

* As appropriate.

À To be declared by the shipper after assignment by the competent authority, who may develop a new schedule if necessary.

Ø Explosive substance or article, refer to subsection 7.3 of the MFAG.

Ð See section 24 of the General Introduction.

0 No label required.

** To be declared by the shipper.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10204 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
SELENI C ACI D	8220	1905	8	I	-	8-06	175, 700
SELENI NYL CHLORI DE	see 8220	2879	8	I	Toxi c	8-06	175, 700
SELENI TES @	6249	2630	6.1	I	-	6.1-04	175
SELENI UM, powder	see SELENI UM POWDER						
SELENI UM COMPOUND, N. O. S. @	6249-1	3283	6.1	I / III / III	-	6.1-02N 6.1-040	175
SELENI UM DI SULPHI DE	6249	2657	6.1	II	-	6.1-04	175, 225
SELENI UM HEXAFLUORI DE	2177	2194	2(2.3)	-	Corrosi ve	2-08	175, 750
SELENI UM HYDRI DE	see 2151	2202	2(2.3)	-	Fl ammabl e gas	2-05	175
SELENI UM OXYCHLORI DE	8220	2879	8	I	Toxi c	8-06	175, 700
SELENI UM POWDER, non-pyrophori c	6250	2658	6.1	III	-	6.1-03	175
SELF-HEATI NG LI QUI D, CORROS- I VE, I NORGANI C, N. O. S. @	4259-2	3188	4.2	II / III	Corrosi ve	4.2-04_	*
SELF-HEATI NG LI QUI D, CORROS- I VE, ORGANI C, N. O. S. @	4259-2	3185	4.2	II / III	Corrosi ve	4.2-04_	*
SELF-HEATI NG LI QUI D, I NORGANI C, N. O. S. @	4259-1	3186	4.2	II / III	-	4.2-04_	*

		IMDG Code 1996					
SELF-HEATING LIQUID, ORGANIC, N.O.S.@	4259-1	3183	4.2	II/III	-	4.2-04_	*
SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.@	4259-2	3187	4.2	II/III	Toxic	4.2-04_	*
SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.@	4259-2	3184	4.2	II/III	Toxic	4.2-04_	*
SELF-HEATING SOLID, CORROS- SIVE, INORGANIC, N.O.S.@	4261	3192	4.2	II	Corrosive	4.2-04_	760, Å

* If an MFAG Table No. is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Å In addition, refer to subsection 4.3 of the MFAG.

N - For liquids

O - For solids

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10205 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
SELF-HEATING SOLID, CORRO- SIVE, INORGANIC, N.O.S.@	4261	3126	4.2	II	Corrosive	4.2-04_	760 *
SELF-HEATING SOLID, INORGANIC, N.O.S.@	4260	3190	4.2	II/III	-	4.2-04	Å
SELF-HEATING SOLID, ORGANIC, N.O.S.@	4260	3088	4.2	II/III	-	4.2-04	Å
SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.@	4261	3191	4.2	II	Toxic	4.2-04_	Å
SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.@	4261	3128	4.2	II	Toxic	4.2-04_	Å
SELF-REACTIVE LIQUID, SAMPLE	see SELF-REACTIVE LIQUID TYPE C						
SELF-REACTIVE LIQUID, SAMPLE, TEMPERATURE CONTROLLED	see SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED						
SELF-REACTIVE LIQUID TYPE B	4168	3221	4.1	II	Ø	4.1-10	Å
SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED	4169	3231	4.1	II	Ø	4.1-11	Å
SELF-REACTIVE LIQUID TYPE C	4168-2	3223	4.1	II	-	4.1-10	Å
SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED	4169-2	3233	4.1	II	-	4.1-11	Å
SELF-REACTIVE LIQUID TYPE D	4168-4	3225	4.1	II	-	4.1-10	Å
SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED	4169-4	3235	4.1	II	-	4.1-11	Å
SELF-REACTIVE LIQUID TYPE E	4168-6	3227	4.1	II	-	4.1-10	Å
SELF-REACTIVE LIQUID TYPE E,	4169-6	3237	4.1	II	-	4.1-11	Å

IMDG Code 1996							
TEMPERATURE CONTROLLED SELF-REACTIVE LIQUID TYPE F	4168-8	3229	4.1	II	-	4.1-10N 4.1-120	Å
SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED	4169-8	3239	4.1	II	-	4.1-11N 4.1-130	Å

* In addition, refer to subsection 4.3 of the MFAG.

Å If an MFAG Table No. is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Ø Section 6 of the introduction to class 4.1.

N For self-reactive substances in packagings.

0 For self-reactive substances in IBC's.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10206 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
SELF-REACTIVE SOLID, SAMPLE	see	SELF-REACTIVE SOLID TYPE C					
SELF-REACTIVE SOLID, SAMPLE, TEMPERATURE CONTROLLED	see	SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED					
SELF-REACTIVE SOLID TYPE B	4168-1	3222	4.1	II	*	4.1-10	Å
SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED	4169-1	3232	4.1	II	*	4.1-11	Å
SELF-REACTIVE SOLID TYPE C	4168-3	3224	4.1	II	-	4.1-10	Å
SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED	4169-3	3234	4.1	II	-	4.1-11	Å
SELF-REACTIVE SOLID TYPE D	4168-5	3226	4.1	II	-	4.1-10	Å
SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED	4169-5	3236	4.1	II	-	4.1-11	Å
SELF-REACTIVE SOLID TYPE E	4168-7	3228	4.1	II	-	4.1-10	Å
SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED	4169-7	3238	4.1	II	-	4.1-11	Å
SELF-REACTIVE SOLID TYPE F	4168-9	3230	4.1	II	-	4.1-10N 4.1-120	Å
SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED	4169-9	3240	4.1	II	-	4.1-11N 4.1-130	Å
SHALE OIL	3271	1288	3.2	III	-	3-07	311
- ditto -	3375	1288	3.3	III	-	3-07	311
SHAPED CHARGES	see	CHARGES, SHAPED					
Shellac solution	see	PAINT					
SIGNAL DEVICES, HAND	1299	0191	1.4 G	-	-	1-07	Ø
		0373	1.4 S	-	-	1-07	Ø
SIGNALS, DISTRESS, ship	1300	0194	1.1 G	-	-	1-03	Ø

		IMDG Code 1996					
		0195	1.3 G	-	-	1-06	Ø
Signals, distress, ship, water-activated	see CONTRIVANCES,		WATER-ACTIVATED				

- * See section 6 of the introduction to class 4.1.
 Å If an MFAG Table No. is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
 Ø Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Ñ For self-reactive substances in packagings.
 Ò For self-reactive substances in IBC's.

IMDG CODE - PAGE 10207 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
SIGNALS, RAILWAY TRACK, EXPLOSIVE	1301	0192	1.1 G	-	-	1-02	*
		0193	1.4 S	-	-	1-07	*
		0492	1.3 G	-	-	1-06	*
		0493	1.4 G	-	-	1-08	*
SIGNALS, SMOKE	1302	0196	1.1 G	-	-	1-02	*
		0313	1.2 G	-	-	1-04	*
		0487	1.3 G	-	-	1-04	*
		0197	1.4 G	-	-	1-07	*
SILANE	2177	2203	2(2.1)	-	-	2-06	none
SILICOFLUORIC ACID	see 8176	1778	8	II	-	8-06	750
SILICOFLUORIDES, N. O. S. @ Silicomanganese	6250	2856	6.1	III	-	6.1-04	750
MATERIAL HAZARDOUS ONLY IN BULK Å							
SILICON CHLORIDE	see 8221	1818	8	II	-	8-03	700
SILICON POWDER, AMORPHOUS	4170	1346	4.1	III	-	4.1-02	none
SILICON TETRACHLORIDE	8221	1818	8	II	-	8-03	700
SILICON TETRAFLUORIDE	2178	1859	2(2.3)	-	Corrosive	2-08	750
SILICON TETRAHYDRIDE	see 2177	2203	2(2.1)	-	-	2-06	none
SILVER ARSENITE P	6251	1683	6.1	II	-	6.1-04	100
SILVER CYANIDE P	6251	1684	6.1	II	-	6.1-04	215
SILVER NITRATE	5177	1493	5.1	II	-	5.1-06	235
SILVER ORTHOARSENITE P	see 6251	1683	6.1	II	-	6.1-04	100
CARRIAGE PROHIBITED							
SILVER PICRATE, dry or wetted with not less than 30% water, by mass							
SILVER PICRATE, WETTED with not less than 30% water, by mass	4170	1347	4.1	I	-	4.1-01	710
SISAL, DRY	see 4144	-	4.1 Ø	-	-	4.1-06	none
SLUDGE ACID	8221	1906	8	II	-	8-06	700

IMDG Code 1996

- * Explosive substance or article, refer to subsection 7.3 of the MFAG.
- À See section 24 of the General Introduction.
- Ø No label required.
- P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10208 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
Slurry explosives	see	EXPLOSIVES, BLASTING,	TYPE E				
SMOKELESS POWDER	see 1133	0160	1.1 C	-	-	1-01	*
		0161	1.3 C	-	-	1-06	*
SODA LIME	8222	1907	8	III	-	8-06	705
SODIUM	4360	1428	4.3	I	-	4.3-01	705
Sodium alloys (liquid)	see	ALKALI METAL ALLOY, LIQUID, N.O.S.					
	see also	POTASSIUM SODIUM ALLOYS					
SODIUM ALUMINATE, SOLUTION	8222	1819	8	II/III	-	8-06	705
SODIUM ALUMINIUM HYDRIDE	4361	2835	4.3	II	-	4.3-01	705
Sodium amalgam	see	ALKALI METAL AMALGAM					
Sodium amide	see	ALKALI METAL AMIDE					
SODIUM AMMONIUM VANADATE	6252	2863	6.1	II	-	6.1-04	135
SODIUM ARSANILATE	6252	2473	6.1	III	-	6.1-04	100
SODIUM ARSENATE	6253	1685	6.1	II	-	6.1-04	100
Sodium arsenite (pesticide)	see	ARSENICAL PESTICIDE and PESTICIDES TABLE					
SODIUM ARSENITE, AQUEOUS SOLUTION	6253	1686	6.1	II/III	-	6.1-02	100
SODIUM ARSENITE, SOLID	6254	2027	6.1	II	-	6.1-04	100
SODIUM AZIDE	6254	1687	6.1	II	-	6.1-03	220
SODIUM BIFLUORIDE	see 8223	2439	8	II	-	8-06	750
SODIUM BISULPHITE, SOLUTION	see 8126	2693	8	III	-	8-08	635
SODIUM BOROHYDRIDE	4361	1426	4.3	II	-	4.3-04	245
SODIUM BROMATE	5178	1494	5.1	II	-	5.1-06	745
SODIUM CACODYLATE	6255	1688	6.1	II	-	6.1-04	100
SODIUM CHLORATE	5178	1495	5.1	II	-	5.1-06	745
SODIUM CHLORATE, AQUEOUS SOLUTION	5179	2428	5.1	II	-	5.1-03	745

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

IMDG CODE - PAGE 10209 Amdt. 27-94

IMDG Code 1996

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
Sodi um chlorate mixed with dini trol uene	see EXPLOSI VE,		BLASTI NG,	TYPE C			
SODI UM CHLORI TE	5180	1496	5.1	II	-	5.1-06	741
SODI UM CHLOROACETATE	6255	2659	6.1	III	-	6.1-04	540
SODI UM COPPER CYANI DE, SOLI D PP	see 6256	2316	6.1	I	-	6.1-04	215
SODI UM COPPER CYANI DE, SOLUTI ON PP	see 6256	2317	6.1	I	-	6.1-02	215
SODI UM CUPROCYANI DE, SOLI D PP	6256	2316	6.1	I	-	6.1-04	215
SODI UM CUPROCYANI DE, SOLUTI ON PP	6256	2317	6.1	I	-	6.1-02	215
SODI UM CYANI DE, SOLI D P	6257	1689	6.1	I	-	6.1-04	215
SODI UM CYANI DE, SOLUTI ON P	6257	1689	6.1	I	-	6.1-02	215
SODI UM 2-DIAZO-1-NAPHTHOL- 4-SULPHONATE (concentration 100%)	see SELF-REACTI VE		SOLI D	TYPE D			
SODI UM 2-DIAZO-1-NAPHTHOL- 5-SULPHONATE (concentration 100%)	see SELF-REACTI VE		SOLI D	TYPE D			
Sodi um dicyanocuprate (I) solid	see SODI UM CUPROCYANI DE,			SOLI D			
Sodi um dicyanocuprate (I) sol uti on	see SODI UM CUPROCYANI DE,			SOLUTI ON			
SODI UM DINI TRO-ortho-CRESOL- ATE, dry or wetted with less than 15% water, by mass P	1107	0234	1.3 C	-	Toxi c	1-06	710, *
SODI UM DINI TRO-ortho-CRESOL- ATE, WETTED with not less than 15% water, by mass P	4172	1348	4.1	I	Toxi c	4.1-01	710
Sodi um dispersion	see ALKALI METAL DI SPERSI ON						
SODI UM DI THI ONI TE	4262	1384	4.2	II	-	4.2-04	635, 700
SODI UM FLUORI DE, SOLI D	6258	1690	6.1	III	-	6.1-04	750

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10210 Amdt. 27-94

SUBSTANCE or	IMDG CODE	UN	CLASS	Pack- agi ng	Subsi di ary Ri sk	EmS	MFAG Tabl e
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ARTICLE	PAGE	IMDG Code 1996			Label (s)	No.	No.
		No.		Group			
SODIUM FLUORIDE, SOLUTION	6258	1690	6.1	III	-	6.1-02	750
SODIUM FLUOROACETATE	6259	2629	6.1	I	-	6.1-04	540
SODIUM FLUOROSILICATE	see 6250	2674	6.1	III	-	6.1-04	750
SODIUM HEXAFLUOROSILICATE	see 6250	2674	6.1	III	-	6.1-04	750
SODIUM HYDRIDE	4362	1427	4.3	I	-	4.3-01	705
SODIUM HYDROGEN 4-AMINO-PHENYLARSENATE	see 6252	2473	6.1	III	-	6.1-04	100
SODIUM HYDROGEN DIFLUORIDE	8223	2439	8	II	-	8-06	750
SODIUM HYDROGEN SULPHIDE, SOLUTION	see 8126	2693	8	III	-	8-08	635
SODIUM HYDROSULPHIDE, with less than 25% water of crystallization	4262	2318	4.2	II	-	4.2-04	225
SODIUM HYDROSULPHIDE, SOLID, with not less than 25% water of crystallization	8225	2949	8	II	-	8-05	225
SODIUM HYDROSULPHIDE, SOLUTION	8225	2949	8	II	-	8-05	225
SODIUM HYDROSULPHIDE	see 4262	1384	4.2	II	-	4.2-04	635, 700
SODIUM HYDROXIDE, SOLID	8225	1823	8	II	-	8-06	705
SODIUM HYDROXIDE, SOLUTION	8226	1824	8	II/III	-	8-06	705
SODIUM HYPOCHLORITE, SOLUTION	see 8186	1791	8	II/III	-	8-08	741
SODIUM METARSENITE	see 6254	2027	6.1	II	-	6.1-04	100
SODIUM METASILICATE, PENTAHYDRATE	see 8166-1	3253	8	III	-	8-06	705
SODIUM METHOXIDE	see 4263	1431	4.2	II	Corrosive	4.2-08	705
SODIUM METHOXIDE, SOLUTIONS in alcohols	see 3280	1289	3.2	II	Corrosive	3-04	306, 700
- ditto -	see 3381	1289	3.3	III	Corrosive	3-04	306, 700
SODIUM METHYLATE	4263	1431	4.2	II	Corrosive	4.2-08	705

IMDG CODE - PAGE 10211 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
SODIUM METHYLATE, SOLUTIONS in alcohols	3280	1289	3.2	II	Corrosive	3-04	306, 705
- ditto -	3381	1289	3.3	III	Corrosive	3-04	306, 705

IMDG Code 1996							
SODIUM MONOCHLOROACETATE	see 6255	2659	6.1	III	-	6.1-04	540
SODIUM MONOXIDE	8226	1825	8	II	-	8-06	705
SODIUM NITRATE	5180	1498	5.1	III	-	5.1-06	235
SODIUM NITRATE AND POTASSIUM NITRATE, MIXTURE	5181	1499	5.1	III	-	5.1-06	235
SODIUM NITRITE	5181	1500	5.1	III	-	5.1-06	235
SODIUM NITRITE AND POTASSIUM NITRATE, MIXTURE	see 5171	1487	5.1	II	-	5.1-06	235
SODIUM ORTHOARSENATE	see 6253	1685	6.1	II	-	6.1-04	100
SODIUM OXIDE	see 8226	1825	8	II	-	8-06	705
SODIUM PENTACHLOROPHENATE PP	6259	2567	6.1	II	-	6.1-04	711
SODIUM PERBORATE, ANHYDROUS	see 5185	3247	5.1	II	-	5.1-06	735
SODIUM PERCARBONATE	5182	2467	5.1	III	-	5.1-06	none
SODIUM PERCHLORATE	5182	1502	5.1	II	-	5.1-06	745
SODIUM PERMANGANATE	5183	1503	5.1	II	-	5.1-06	715
SODIUM PEROXIDE	5184	1504	5.1	I	-	5.1-04	735
SODIUM PEROXOBORATE, ANHYDROUS	5185	3247	5.1	II	-	5.1-06	735
SODIUM PERSULPHATE	5185	1505	5.1	III	-	5.1-06	700
SODIUM PHOSPHIDE	4363	1432	4.3	I	Toxic	4.3-02	205
SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass	1107	0235	1.3 C	-	-	1-06	710, *
SODIUM PICRAMATE, WETTED with not less than 20% water, by mass	4173	1349	4.1	I	-	4.1-01	710

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10212 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
SODIUM-POTASSIUM ALLOYS	see 4356	1422	4.3	I	-	4.3-01	705
SODIUM SALTS OF AROMATIC NITRO-DERIVATIVES, N.O.S., explosive	1111	0203	1.3 C	-	-	1-06	*
SODIUM SILICOFLUORIDE	6250	2674	6.1	III	-	6.1-04	750
SODIUM SULPHIDE, ANHYDROUS	4263	1385	4.2	II	-	4.2-04	225, 705
SODIUM SULPHIDE, HYDRATED, with at least 30% water	8227	1849	8	II	-	8-08	225
SODIUM SULPHIDE with less than 30% water of crystallization	4263	1385	4.2	II	-	4.2-04	225, 705
SODIUM SULPHYDRATE	see 4262	2318	4.2	II	-	4.2-04	225

		IMDG Code 1996						
- ditto -	see 8225	2949	8	II	-	8-05	225	
SODIUM SUPEROXIDE	5186	2547	5.1	I	-	5.1-04	735	
SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S. @	8227-1	3244	8	II	-	8-15	760	
SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S. @	4173-1	3175	4.1	II	-	4.1-06	Å	
SOLIDS CONTAINING TOXIC LIQUID, N.O.S. @	6259-1	3243	6.1	II	-	6.1-04	Å	
SOUNDING DEVICES, EXPLOSIVE	1303	0374	1.1 D	-	-	1-03	*	
		0375	1.2 D	-	-	1-05	*	
- ditto -	1304	0296	1.1 F	-	-	1-03	*	
		0204	1.2 F	-	-	1-05	*	
Squibs	see IGNITERS, UN Nos. 0325 and 0454							
Stain	see PAINT							
STANNIC CHLORIDE, ANHYDROUS	8228	1827	8	II	-	8-03	700	
STANNIC CHLORIDE PENTA-HYDRATE	8228	2440	8	III	-	8-06	700	
STANNIC PHOSPHIDE	4364	1433	4.3	I	Toxic	4.3-02	205	
STEEL SWarf	see 4232	2793	4.2	-	-	4.2-05	none	

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Å If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
 P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10213 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
STIBINE	2178	2676	2(2.3)	-	Flammable gas	2-05	606
STRAW	4149	1327	4.1*	-	-	4.1-06	none
STRONTIUM, powder	see STRONTIUM POWDER						
Strontium alloy, non-pyrophoric	see ALKALINE EARTH METAL ALLOY, N.O.S.						
STRONTIUM ALLOY, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	705
Strontium amalgam	see ALKALINE EARTH METAL AMALGAM						
STRONTIUM ARSENITE	6260	1691	6.1	II	-	6.1-04	100
STRONTIUM CHLORATE	5187	1506	5.1	II	-	5.1-06	745
Strontium dispersion	see ALKALINE EARTH METAL DISPERSION						
STRONTIUM NITRATE	5187	1507	5.1	III	-	5.1-06	none
STRONTIUM ORTHOARSENITE	see 6260	1691	6.1	II	-	6.1-04	100
STRONTIUM PERCHLORATE	5188	1508	5.1	II	-	5.1-06	745
STRONTIUM PEROXIDE	5188	1509	5.1	II	-	5.1-04	735
STRONTIUM PHOSPHIDE	4365	2013	4.3	I	Toxic	4.3-02	205

		IMDG Code 1996					
STRONTIUM POWDER, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	705
STRYCHNINE P	6260	1692	6.1	I	-	6.1-04	805
Strychnine (pesticides) P	see PESTICIDE, N. O. S. and PESTICIDES TABLE						
STRYCHNINE SALTS P	6260	1692	6.1	I	-	6.1-04	805
STYPHNIC ACID, dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	see 1109	0219	1.1 D	-	-	1-02	Å
STYPHNIC ACID, WETTED, with not less than 20% water, or mixture of alcohol and water, by mass	see 1143	0394	1.1 D	-	-	1-02	Å
STYRENE MONOMER, INHIBITED P	3381	2055	3.3	III	-	3-07	310

* No label required.

Å Explosive substance or article, refer to subsection 7.3 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10214 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
SUBSTANCES, EVI, N. O. S.	1137	0482	1.5 D	-	-	*	Å
SUBSTANCES, EXPLOSIVE, N. O. S.	1135	0473	1.1 A	-	-	*	Å
- ditto -	1136	0474	1.1 C	-	-	*	Å
		0477	1.3 C	-	-	*	Å
		0479	1.4 C	-	-	*	Å
- ditto -	1137	0475	1.1 D	-	-	*	Å
		0480	1.4 D	-	-	*	Å
- ditto -	1138	0476	1.1 G	-	-	*	Å
		0478	1.3 G	-	-	*	Å
		0485	1.4 G	-	-	*	Å
- ditto -	1139	0357	1.1 L	-	-	*	Å
		0358	1.2 L	-	-	*	Å
		0359	1.3 L	-	-	*	Å
- ditto -	1140	0481	1.4 S	-	-	*	Å
SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE, N. O. S.	1137	0482	1.5 D	-	-	*	Å
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c. @	3270	2780	3.2	I/II	Toxic	3-03_	515
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC @	6219	3014	6.1	I/III/ III	-	6.1-02	515
SUBSTITUTED NITROPHENOL	6220	3013	6.1	I/III/	Flammable	6.1-01	515

IMDG Code 1996							
PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c. c. @				III	Liquid		
SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC @ Sul fotep P	6221	2779	6.1	I/III/III	-	6.1-03	515
	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
SULPHAMIC ACID	8229	2967	8	III	-	8-08	700
SULPHONYL CHLORIDE	see 8233	1834	8	-	-	8-03	700
SULPHUR, fine-grained powder	4174	1350	4.1	III	-	4.1-06	none

- * To be declared by the shipper after assignment by the competent authority, who may develop a new schedule if necessary.
- À Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10215 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
SULPHUR, lump and coarse-grained powder	4174	1350	4.1	III	-	4.1-06	none
SULPHUR, MOLTEN	4175	2448	4.1	III	-	4.1-04	635*
SULPHUR CHLORIDES	8229	1828	8	I	-	8-02	740
SULPHUR DI CHLORIDE	see 8229	1828	8	I	-	8-02	740
SULPHUR DIOXIDE, LIQUEFIED	2179	1079	2(2.3)	-	Corrosive	2-08	635
SULPHURETTED HYDROGEN	see 2151	1053	2(2.3)	-	Flammable gas	2-05	640
SULPHUR HEXAFLUORIDE	2179	1080	2(2.2)	-	-	2-09	620
SULPHURIC ACID, FUMING	8231	1831	8	I	Toxic	8-06	700
SULPHURIC ACID, SPENT	8232	1832	8	II	-	8-06	700
SULPHURIC ACID with more than 51% acid	8230	1830	8	II	-	8-06	700
SULPHURIC ACID with not more than 51% acid	8230	2796	8	II	-	8-06	700
SULPHURIC ACID AND HYDROFLUORIC ACID, MIXTURE	see 8184	1786	8	I	Toxic	8-03	750
SULPHURIC ANHYDRIDE, INHIBITED	see 8233	1829	8	I	-	8-06	700
SULPHURIC CHLORIDE	see 8233	1834	8	I	-	8-03	700
SULPHURIC OXYCHLORIDE	see 8233	1834	8	I	-	8-03	700
SULPHURIC OXYFLUORIDE	see 2180	2191	2(2.3)	-	-	2-08	750
SULPHUR MONOCHLORIDE	see 8229	1828	8	I	-	8-02	740
SULPHUROUS ACID	8232	1833	8	II	-	8-06	700

		IMDG Code 1996					
SULPHUROUS OXYCHLORIDE	see 8236	1836	8	I	-	8-03	635, 700
SULPHUR OXYCHLORIDE	see 8236	1836	8	I	-	8-03	635, 700
SULPHUR TETRAFLUORIDE	2180	2418	2(2.3)	-	Corrosive	2-08	750

* Fire risk only.

IMDG CODE - PAGE 10216 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
SULPHUR TRI OXIDE, INHIBITED	8233	1829	8	I	-	8-06	700
SULPHURYL CHLORIDE	8233	1834	8	I	-	8-03	700
SULPHURYL FLUORIDE	2180	2191	2(2.3)	-	-	2-08	750
Sulphos PP	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
sym-	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						
SYNTHESIS GAS	see 2114	2600	2(2.3)	-	Flammable gas	2-01	616
SYNTHETIC FABRICS, oily @	see 4233	1373	4.2	III	-	4.2-05	none
SYNTHETIC FIBRES, oily @	see 4233	1373	4.2	III	-	4.2-05	none
Systox	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE (Demeton-0)						

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10217 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
2, 4, 5-T	see PHENOXY PESTICIDE and PESTICIDES TABLE						
Tankage	MATERIAL HAZARDOUS ONLY IN BULK*						
TARS, LIQUID @	3281	1999	3.2	III A	-	3-05	311

		IMDG Code 1996							
- ditto - @	3382	1999	3.3	III	-	3-05	311		
TEAR GAS CANDLES, non-expl osi ve	6261	1700	6.1	II	Fl ammabl e sol i d	6.1-03_	740		
TEAR GAS GRENADES, non-expl osi ve	6261	1700	6.1	II	Fl ammabl e sol i d	6.1-03_	740		
TEAR GAS SUBSTANCE, LI QUI D, N. O. S. @	6262	1693	6.1	I/II	-	6.1-02_	740		
TEAR GAS SUBSTANCE, SOLI D, N. O. S. @	6262	1693	6.1	I/II	-	6.1-03_	740		
TELLURI UM COMPOUND, N. O. S. @	6262-1	3284	6.1	I/II/ III	-	6.1-02Ñ 6.1-040	Ø		
TELLURI UM HEXAFLUORI DE Temephos P	2181	2195	2(2.3)	-	Corrosi ve	2-08	630		
TEPP P	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE								
Terbufos PP	see ORGANOPHOSPHORUS PESTI CIDE and PESTI CIDES TABLE								
Terbumeton	see TRIAZINE PESTI CIDE and PESTI CIDES TABLE								
TERPENE HYDROCARBONS, N. O. S. @	3383	2319	3.3	III	-	3-07	310, 313		
TERPENES, N. O. S. @	see 3383	2319	3.3	III	-	3-07_	310, 313		
TERPI NOLENE	3383	2541	3.3	III	-	3-07	310, 313		
tertiary- (or tert-)	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.								

* See section 24 of the General Introduction.

À Packaging group III under certain conditions.

Ø If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

Ñ For liquids.

Ø For solids.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10218 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
TETRABROMOETHANE P	6263	2504	6.1	III	-	6.1-02	345

IMDG Code 1996							
1, 1, 2, 2-TETRABROMOETHANE P	see 6263	2504	6.1	III	-	6.1-02	345
TETRABROMOMETHANE P	see 6096	2516	6.1	III	-	6.1-04	345
1, 1, 2, 2-TETRACHLOROETHANE P	6263	1702	6.1	II	-	6.1-02	340
TETRACHLOROETHYLENE P	6264	1897	6.1	III	-	6.1-02	340
TETRACHLOROMETHANE P	see 6096	1846	6.1	II	-	6.1-02	340
TETRACHLOROPHENOL P	see 6107	2020	6.1	III	-	6.1-04	711
TETRACHLORVI NPHOS PP	see Section 23.1.5 of the General Introduction.						
TETRAETHOXYSILANE	3384	1292	3.3	III	-	3-06	360
TETRAETHYL DITHIOPYROPHOSPHATE P	6264	1704	6.1	II	-	6.1-02	505
TETRAETHYLENEPENTAMINE	8234	2320	8	III	-	8-05	320
TETRAETHYLLEAD P	see 6199	1649	6.1	I	Flammable liquid*	6.1-01	111
TETRAETHYL ORTHOSILICATE	see 3384	1292	3.3	III	-	3-06	360
TETRAETHYL SILICATE	3384	1292	3.3	III	-	3-06	360
TETRAFLUORODICHLOROETHANE	see 2131	1958	2(2.2)	-	-	2-09	350
1, 1, 1, 2-TETRAFLUOROETHANE	2181	3159	2(2.2)	-	-	2-09	350
TETRAFLUOROETHYLENE, INHIBITED	2182	1081	2(2.1)	-	-	2-07	350
TETRAFLUOROMETHANE	2182	1982	2(2.2)	-	-	2-09	350
TETRAFLUOROSILANE	see 2178	1859	2(2.3)	-	Corrosive	2-08	750
1, 2, 3, 6-TETRAHYDROBENZALDEHYDE	3384	2498	3.3	III	-	3-07	300
TETRAHYDROBENZENE	see 3114	2256	3.1	II	-	3-07	310
- ditto -	see 3203	2256	3.2	II	-	3-07	310
TETRAHYDROFURAN	3144	2056	3.1	II	-	3-06	330
- ditto -	3282	2056	3.2	II	-	3-06	330

* If flashpoint 61°C c.c. or below.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10219 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TETRAHYDROFURFURYLAMINE	3385	2943	3.3	III	-	3-02	320
TETRAHYDROMETHYLFURAN	see 3262	2536	3.2	II	-	3-07	330
TETRAHYDRONAPHTHYL HYDROPEROXIDE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, SOLID						
TETRAHYDRO-1, 4-OXAZINE	see 3367	2054	3.3	III	-	3-02	322
TETRAHYDROPHTHALIC ANHYDRIDES, with more than	8234	2698	8*	III	-	8-05	700

IMDG Code 1996							
0.05% maleic anhydride	3282	2410	3.2	II	-	3-06	325
1, 2, 3, 6-TETRAHYDROPYRIDINE	3282	2410	3.2	III	-	3-06	325
1, 2, 5, 6-TETRAHYDROPYRIDINE	3283	2412	3.2	III	-	3-07	375
TETRAHYDROTHIOPHENE	see 6198-1	2606	6.1	I	Flammable liquid	6.1-01	360
TETRAMETHYLAMMONIUM	see Section 23.1.5 of the General Introduction.						
TETRAMETHYLAMMONIUM HYDROXIDE, LIQUID or SOLID	8235	1835	8	III	-	8-05	705
n-TETRAMETHYLBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.						
1, 1, 3, 3-TETRAMETHYLBUTYL HYDROPEROXIDE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, LIQUID						
1, 1, 3, 3-TETRAMETHYLBUTYL PEROXY-2-ETHYLHEXANOATE (concentration <=100%)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
TETRAMETHYLENE	see 2127	2601	2(2.1)	-	-	2-07	310
TETRAMETHYLENE CYANIDE	see 6054	2205	6.1	III	-	6.1-02	215
N, N, N', N'-TETRAMETHYLETHYLENEDIAMINE	see 3207	2372	3.2	II	-	3-06	320
TETRAMETHYLLEAD P	see 6199	1649	6.1	I	Flammable liquid	6.1-01	111
TETRAMETHYLSILANE	3144	2749	3.1	I	-	3-07_	none

* No label required

Å If flashpoint 61°C c.c. or below.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TETRAMINE PALLADIUM (II) NITRATE (concentration 100%)	see SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED						
TETRANITROANILINE	1104	0207	1.1 D	-	-	1-02	335, *
TETRANITROMETHANE	5189	1510	5.1	I	Toxic	5.1-02_	335
TETRAPROPYLENE	see 3378	2850	3.3	III	-	3-07	310
TETRAPROPYL ORTHOTITANATE	3385	2413	3.3	III	-	3-06	330
TETRAZENE, WETTED with not less than 30% water or mixture of alcohol and water, by mass	see 1105	0114	1.1 A	-	-	1-01	*
TETRAZOL-1-ACETIC ACID	1141	0407	1.4 C	-	-	1-07	700, *

		IMDG Code 1996						
TETRYL	see 1112	0208	1.1 D	-	-	1-02	*	
TEXTILE WASTE, WET	4264	-	4.2	III	-	4.2-05	none	
THALLIUM CHLORATE P	5190	2573	5.1	II	Toxic	5.1-05	140, 745	
Thallium (I) chlorate	see THALLIUM CHLORATE							
THALLIUM COMPOUND, N.O.S. P	6265	1707	6.1	II	-	6.1-04	140	
THALLIUM NITRATE P	see also PESTICIDES TABLE							
Thallium (I) nitrate	6265	2727	6.1	II	Oxidizing agent	6.1-04	140	
Thallium sulphate P	see THALLIUM NITRATE							
THALLOUS CHLORATE P	see THALLIUM COMPOUND, N.O.S.							
	see also PESTICIDES TABLE							
	see 5190	2573	5.1	II	Toxic	5.1-05	140, 745	
4-THIAPENTANAL	6266	2785	6.1	III	-	6.1-01	300	
THIOACETIC ACID	3283	2436	3.2	II	-	3-06	700	
THIOCARBONYL CHLORIDE	see 6268	2474	6.1	II	-	6.1-02	600	
THIOCARBONYL TETRA-CHLORIDE P	see 6218	1670	6.1	I	-	6.1-02	376	
THIOGLYCOL	6267	2966	6.1	II	-	6.1-02	375	

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10221 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
THIOGLYCOLIC ACID	8235	1940	8	II	-	8-05	700
THIOLACETIC ACID	see 3283	2436	3.2	II	-	3-06	700
THIOLACTIC ACID	6267	2936	6.1	II	-	6.1-02	375
Thiometon	see ORGANOPHOSPHORUS PESTICIDES TABLE						
Thionazin	see ORGANOPHOSPHORUS PESTICIDES TABLE						
THIONYL CHLORIDE	8236	1836	8	I	-	8-03	635, 700
THIOPHENE	3284	2414	3.2	II	-	3-07	375
THIOPHENOL	see 6228	2337	6.1	I	Flammable liquid	6.1-01	375
THIOPHOSGENE	6268	2474	6.1	II	-	6.1-02	600
THIOPHOSPHORYL CHLORIDE	8237	1837	8	II	-	8-03	740
THIOPROPYL ALCOHOLS P	see 3142	2402	3.1	II	-	3-07	375
THORIUM METAL, PYROPHORIC							

		IMDG Code 1996					
- in Type A packages	7109	2975	7	-	Spontaneously combustible	7-03	*
- in Type B(U) packages	7110	2975	7	-	Spontaneously combustible	7-03	*
- in Type B(M) packages	7111	2975	7	-	Spontaneously combustible	7-03	*
- under special arrangement	7113	2975	7	-	Spontaneously combustible	7-03	*
THORIUM NITRATE, SOLID							
- as LSA-I	7105	2976	7	-	Oxidizing agent	7-05	*
- as LSA-II	7106	2976	7	-	Oxidizing agent	7-05	*
- in Type A packages	7109	2976	7	-	Oxidizing agent	7-05	*
- in Type B(U) packages	7110	2976	7	-	Oxidizing agent	7-05	*
- in Type B(M) packages	7111	2976	7	-	Oxidizing agent	7-05	*
- under special arrangement	7113	2976	7	-	Oxidizing agent	7-05	*

* See subsection 7.4 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10222 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
Tin (IV) chloride, anhydrous	see	TIN TETRACHLORIDE					
TIN CHLORIDE, fuming	see 8228	1827	8	II	-	8-03	700
Tin (IV) chloride, pentahydrate	see	STANNIC CHLORIDE PENTAHYDRATE					
TINCTURES, MEDICINAL@	3284	1293	3.2	III	-	3-06	305
- ditto -@	3386	1293	3.3	III	-	3-06	305
TIN MONOPHOSPHIDE	see 4364	1433	4.3	I	Toxic	4.3-02	205
TIN TETRACHLORIDE	see 8228	1827	8	II	-	8-03	700

IMDG Code 1996							
TITANIUM CHLORIDE	see 8237	1838	8	II	-	8-03	700
TITANIUM, SPONGE GRANULES	4177	2878	4.1	III	-	4.1-02	none
TITANIUM, SPONGE POWDERS	4177	2878	4.1	III	-	4.1-02	none
TITANIUM DISULPHIDE	4264	3174	4.2	III	-	4.2-05	*
TITANIUM HYDRIDE	4176	1871	4.1	II	-	4.1-06	none
TITANIUM POWDER, DRY	4265	2546	4.2	I/II	-	4.2-02	none
TITANIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present)	4176	1352	4.1	III	-	4.1-02	none
(a) mechanically produced, having a particle size less than 53 microns;							
or							
(b) chemically produced, having a particle size less than 840 microns							
TITANIUM TETRACHLORIDE	8237	1838	8	II	-	8-03	700
TITANIUM TRICHLORIDE, PYROPHORIC	4266	2441	4.2	I	Corrosive	4.2-04	700
TITANIUM TRICHLORIDE MIXTURE, non-pyrophoric	8238	2869	8	II/III	-	8-06	700
TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC	4266	2441	4.2	I	Corrosive	4.2-04	700
TITANOUS CHLORIDE, PYROPHORIC	see 4266	2441	4.2	I	Corrosive	4.2-04	700

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10223 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TNT, dry or wetted with less than 30% water, by mass	see 1144	0209	1.1 D	-	-	1-02	*
TNT, WETTED	see 4181	1356	4.1	I	-	4.1-01	335
TNT AND HEXANITROBENZENE, MIXTURE	see 1104	0388	1.1 D	-	-	1-02	*
TNT AND TRINITROBENZENE, MIXTURE	see 1104	0388	1.1 D	-	-	1-02	*
TNT MIXTURE CONTAINING TRINITROBENZENE AND	see 1104	0389	1.1 D	-	-	1-02	*

IMDG Code 1996

HEXANI TROSTI LBENE							
Toe puffs, ni trocellulose base	see 4144-1	1353	4.1	III	-	4.1-06	610
TOLUENE	3285	1294	3.2	II	-	3-07	310
TOLUENE DIISOCYANATE	6269	2078	6.1	II	-	6.1-02	370
TOLUENE TRICHLORIDE	see 8122	2226	8	II	-	8-05	340
TOLUIDINES (ortho-; meta-; para-), LIQUID or SOLID	6270	1708	6.1	II	-	6.1-02	335
TOLUOL	see 3285	1294	3.2	II	-	3-07	310
2,4-TOLUYLENEDIAMINE, LIQUID	6270	1709	6.1	III	-	6.1-02	335
2,4-TOLUYLENEDIAMINE, SOLID	6270	1709	6.1	III	-	6.1-04	335
TOLUYLENE DIISOCYANATE	see 6269	2078	6.1	II	-	6.1-02	370
TOLUYLENE DIISOCYANATE	see 6269	2078	6.1	II	-	6.1-02	370
TORPEDOES, LIQUID FUELLED	1308	0450	1.3 J	-	-	1-04	*
with inert head							
TORPEDOES, LIQUID FUELLED,	1308	0449	1.1 J	-	-	1-02	*
with or without bursting charge							
TORPEDOES, with bursting charge	1306	0451	1.1 D	-	-	1-03	*
- ditto -	1305	0329	1.1 E	-	-	1-03	*
- ditto -	1307	0330	1.1 F	-	-	1-01	*
TOXIC LIQUID, CORROSIVE, INORGANIC, N. O. S. @	6270-2	3289	6.1	I/II	Corrosive	6.1-02	Å

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

Å If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10224 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
TOXIC LIQUID, CORROSIVE, ORGANIC, N. O. S. @	6270-2	2927	6.1	I/II	Corrosive	6.1-02	*
TOXIC LIQUID, FLAMMABLE, ORGANIC, N. O. S. @	6270-3	2929	6.1	I/II	Flammable Liquid	6.1-01	*
TOXIC LIQUID, INORGANIC, N. O. S. @	6270-1	3287	6.1	I/II/ III	-	6.1-02	*
TOXIC LIQUID, ORGANIC, N. O. S. @	6270-1	2810	6.1	I/II/ III	-	6.1-02	*
TOXIC LIQUID, OXIDIZING, N. O. S. @	6270-4	3122	6.1	I/II	Oxidizing agent	6.1-02	*
TOXIC LIQUID, WATER-REACTIVE, N. O. S. @	6270-5	3123	6.1	I/II	Dangerous when wet	6.1-07	*
TOXIC SOLID, CORROSIVE,	6270-7	3290	6.1	I/II	Corrosive	6.1-04	*

IMDG Code 1996							
INORGANIC, N. O. S. @	6270-7	2928	6.1	I/II	Corrosive	6.1-04	*
TOXIC SOLID, CORROSIVE, ORGANIC, N. O. S. @	6270-8	2930	6.1	I/II	Flammable solid	6.1-03	*
TOXIC SOLID, FLAMMABLE, ORGANIC, N. O. S. @	6270-6	3288	6.1	I/III/ III	-	6.1-04	*
TOXIC SOLID, INORGANIC, N. O. S. @	6270-6	2811	6.1	I/III/ III	-	6.1-04	*
TOXIC SOLID, ORGANIC, N. O. S. @	6270-4	3086	6.1	I/II	Oxidizing agent	6.1-04	*
TOXIC SOLID, SELF-HEATING, N. O. S. @	6270-5	3124	6.1	I/II	Spontaneously combustible	6.1-08	*
TOXIC SOLID, WATER-REACTIVE, N. O. S. @	6270-5	3125	6.1	I/II	Dangerous when wet	6.1-07	*
TOXINS, EXTRACTED FROM LIVING SOURCES, N. O. S. @	6270-9	3172	6.1	I/III/ III	-	6.1-02N 6.1-04O	*
TRACERS FOR AMMUNITION	1309	0212	1.3 G	-	-	1-06	A
		0306	1.4 G	-	-	1-07	A
trans-	This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.						

* If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.

A Explosive substance or article, refer to subsection 7.3 of the MFAG.

N For liquids.

O For solids.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TREMOLITE Triadimefon	see 9024 see PHENOXY PESTICIDE and PESTICIDES TABLE	2590	9 *	III	-	6.1-04_	none
TRIALLYLAMINE	3387	2610	3.3	III	Corrosive	3-02	320
TRIALLYL BORATE	6271	2609	6.1	III	-	6.1-01	240
Triamphos	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						

IMDG Code 1996

TRIARYL PHOSPHATES, N. O. S. PP	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
TRIARYL PHOSPHATES, ISOPROPYLATED P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C c.c.@	3270	2764	3.2	I/II	Toxic	3-03_	530
TRIAZINE PESTICIDE, LIQUID, TOXIC @	6219	2998	6.1	I/III/ III	-	6.1-02	530
TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint between 23°C and 61°C c.c.@	6220	2997	6.1	I/III/ III	Flammable liquid	6.1-01	530
TRIAZINE PESTICIDE, SOLID, TOXIC @	6221	2763	6.1	I/III/ III	-	6.1-04	530
Triazophos P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
TRIBROMOBORANE	see 8127	2692	8	I	-	8-03_	245
TRIBROMOMETHANE P	see 6088	2515	6.1	III	-	6.1-02	345
TRIBUTYLALUMINIUM	see 4221	3051	4.2	I	-	4.2-01	170
TRIBUTYLAMINE	8238	2542	8	III	-	8-05	320
TRIBUTYLPHOSPHANE	4266-1	3254	4.2	I	-	4.2-04_	760
Tributyltin compounds PP	see ORGANOTIN PESTICIDE and PESTICIDES TABLE						
Tricamba	see BENZOIC DERIVATIVE PESTICIDE and PESTICIDES TABLE						
Trichlorfon P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						

* No label required.

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10226 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TRICHLOROACETALDEHYDE, ANHYDROUS, INHIBITED	see 6097	2075	6.1	II	-	6.1-02	300
TRICHLOROACETIC ACID, SOLID	8239	1839	8	II	-	8-06	700
TRICHLOROACETIC ACID, SOLUTION	8239	2564	8	II/III	-	8-06	700
TRICHLOROACETIC ALDEHYDE, ANHYDROUS, INHIBITED	see 6097	2075	6.1	II	-	6.1-02	300
TRICHLOROACETYL CHLORIDE	8240	2442	8	II	-	8-02	700
TRICHLOROBENZENES, LIQUID P	6271	2321	6.1	III	-	6.1-02	340

IMDG Code 1996							
TRICHLOROBUTENE P	6272	2322	6.1	II	-	6.1-02	340
TRICHLOROBUTYLENE P	see 6272	2322	6.1	II	-	6.1-02	340
1, 1, 1-TRICHLOROETHANE	6272	2831	6.1	III	-	6.1-02	340
1, 1, 2-TRICHLOROETHANE	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
TRICHLOROETHYLENE	6273	1710	6.1	III	-	6.1-02	340
TRICHLOROSOCYANURIC ACID, DRY	5190	2468	5.1	II	-	5.1-05	740
TRICHLOROMETHANE	see 6103	1888	6.1	III	-	6.1-02	340
TRICHLOROMETHANE SULPHUR- YL CHLORIDE P	see 6218	1670	6.1	I	-	6.1-02	376
TRICHLOROMETHYL SULPHO- CHLORIDE P	see 6218	1670	6.1	I	-	6.1-02	376
Trichloronat P	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
TRICHLORONITROMETHANE	see 6108	1580	6.1	I	-	6.1-02	740
TRICHLOROSILANE	4365-1	1295	4.3	I	Corrosive, Flammable Liquid	4.3-05	700
2, 4, 6-TRICHLORO-1, 3, 5-TRIAZINE	see 8155	2670	8	II	-	8-06	740
1, 3, 5-TRICHLORO-s-TRIAZINE- 2, 4, 6-TRIONE	see 5190	2468	5.1	II	-	5.1-05	740

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TRICRESYL PHOSPHATE, less than than 1% ortho-isomer P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
TRICRESYL PHOSPHATE, not less than 1% but not more than 3% ortho-isomer PP	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
TRICRESYL PHOSPHATE with more than 3% ortho-isomer PP	6274	2574	6.1	II	-	6.1-02	355
TRICYANOGEN CHLORIDE	see 8155	2670	8	II	-	8-06	740
TRIMETHOXYBORON	see 3222	1176	3.2	II	-	3-06	240
TRIMETHOXYMETHANE	see 3344	2524	3.3	III	-	3-07	330
TRIMETHYLALUMINIUM	see 4221	3051	4.2	I	-	4.2-01	170
TRIMETHYLAMINE	3285	1296	3.2	II	Corrosive	3-02	320
TRIMETHYLBENZENE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N. O. S.						
TRIMETHYL BORATE	see 3222	1176	3.2	II	-	3-06	240

IMDG Code 1996							
TRI ETHYLENEPHOSPHORAMIDE, SOLUTION	see 6276	2501	6.1	II/III	-	6.1-02	205
TRIETHYLENETETRAMINE	8240	2259	8	II	-	8-05	320
TRIETHYL ORTHOFORMATE	see 3344	2524	3.3	III	-	3-07	330
TRIETHYL PHOSPHITE	3387	2323	3.3	III	-	3-07	330
TRIFLUOROACETIC ACID	8241	2699	8	I	-	8-05	750
TRIFLUOROACETYL CHLORIDE	2183	3057	2(2.3)	-	Corrosive	2-08	700
TRIFLUOROBROMOMETHANE	see 2109	1009	2(2.2)	-	-	2-09	350
TRIFLUOROCHLOROETHANE	see 2121	1983	2(2.2)	-	-	2-09	350
TRIFLUOROCHLOROETHYLENE, INHIBITED	2183	1082	2(2.1)	-	-	2-07	350
TRIFLUOROCHLOROMETHANE	see 2122	1022	2(2.2)	-	-	2-09	350
TRIFLUOROETHANE, COMPRESSED	2184	2035	2(2.1)	-	-	2-07	350
1,1,1-TRIFLUOROETHANE, COMPRESSED	see 2184	2035	2(2.1)	-	-	2-07	350

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10228 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
TRIFLUOROMETHANE	2184	1984	2(2.2)	-	-	2-09	350
TRIFLUOROMETHANE, REFRIGER- ATED LIQUID	2184-1	3136	2(2.2)	-	-	2-12	620
TRIFLUOROMETHANE AND CHLOROTRIFLUOROMETHANE, AZEOTROPIC MIXTURE	see CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE, AZEOTROPIC MIXTURE						
TRIFLUOROMETHOXY- TRIFLUOROETHYLENE	see 2171	3153	2(2.1)	-	-	2-07	620, 615
2-TRIFLUOROMETHYLANILINE	6275	2942	6.1	III	-	6.1-02	335
3-TRIFLUOROMETHYLANILINE	6275	2948	6.1	II	-	6.1-02	335
TRIFLUOROMETHYLBENZENE	see 3185	2338	3.2	II	-	3-07	345
TRIFLUOROMETHYLPHENYL ISOCYANATES	see 6168	2285	6.1	II	Flammable Liquid*	6.1-01* 6.1-02A	370
TRIFLUOROMETHYL TRIFLUORO- VINYL ETHER	see 2171	3153	2(2.1)	-	-	2-07	620, 615
TRIFLUOROMONOCHLORO- ETHYLENE, INHIBITED	see 2183	1082	2(2.1)	-	-	2-07	350
TRISOBUTYLALUMINIUM	see 4221	3051	4.2	I	-	4.2-01	170
TRISOBUTYLENE	3388	2324	3.3	III	-	3-07	310
TRISOCYANATOISOCYANURATE OF ISOPHORONEDIISOCYANATE,	3388	2906	3.3	III	-	3-07	370

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SOLUTION, 70%, by mass TRII SOPROPYLATED PHENYL PHOSPHATES P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N. O. S.						
TRII SOPROPYL BORATE	3286	2616	3.2	III	-	3-06	240
- ditto -	3389	2616	3.3	III	-	3-06	240
TRIMETHYLACETYL CHLORIDE	6275-1	2438	6.1	I	Flammable Liquid, Corrosive	6.1-01	700
TRIMETHYLALUMINIUM	see 4221	3051	4.2	I	-	4.2-01	170
TRIMETHYLAMINE, ANHYDROUS	2185	1083	2(2.1)	-	-	2-06	320

* If flashpoint 61°C c. c. or below.

Å If flashpoint higher than 61°C c. c.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Risk Label (s)	EmS No.	MFAG Tabl e No.
TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 30% trimethylamine, by mass	3286	1297	3.2	I/II	Corrosive	3-02	320
- ditto -	3389-1	1297	3.3	III	Corrosive	3-02	320
TRIMETHYLAMINE, AQUEOUS SOLUTION, 30% to 50% trimethylamine, by mass	3145	1297	3.1	I/II	Corrosive	3-02	320
1,2,3-TRIMETHYLBENZENE P	see Section 23.1.5 of the General Introduction.						
1,2,4-TRIMETHYLBENZENE P	see Section 23.1.5 of the General Introduction.						
1,3,5-TRIMETHYLBENZENE P	3389-1	2325	3.3	III	-	3-03	310
TRIMETHYL BORATE	3287	2416	3.2	II	-	3-06	240
TRIMETHYL CARBINOL	see 3191	1120	3.2	II	-	3-06	305
TRIMETHYLCHLOROSILANE	3145	1298	3.1	II	Corrosive	3-04	700
TRIMETHYLCYCLOHEXYLAMINE	8242	2326	8	III	-	8-05	320
TRIMETHYLENE CHLORO- BROMIDE	see 6102	2688	6.1	III	-	6.1-02	345
TRIMETHYLENE CHLOROHYDRIN	see 6110	2849	6.1	III	-	6.1-02	740
TRIMETHYLENE DICHLORIDE *	see 3230	1993	3.2	II	-	3-07	340
- ditto - Å	see 3345	1993	3.3	III	-	3-07	340
TRIMETHYLHEXAMETHYLENE- DIAMINES	8243	2327	8	III	-	8-05	320
TRIMETHYLHEXAMETHYLENE DIISOCYANATE	6276	2328	6.1	III	-	6.1-02	370

IMDG Code 1996							
2, 2, 4-TRI METHYLPENTANE	see 3267	1262	3.2	II	-	3-07	310
2, 4, 4-TRI METHYLPENTENE-1	see 3210	2050	3.2	II	-	3-07	310
2, 4, 4-TRI METHYLPENTENE-2	see 3210	2050	3.2	II	-	3-07	310
2, 4, 4-TRI METHYLPENTYL-2-PEROXYNEODECANOATE (concentration <=72% with diluent type A)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED				-		

- * TRI METHYLENE DICHLORIDE (1,3-DICHLOROPROPANE) with a flashpoint of less than 23°C should be shipped under the entry FLAMMABLE LIQUID, N.O.S., in class 3.2.
- À TRI METHYLENE DICHLORIDE (1,3-DICHLOROPROPANE) with a flashpoint of 23°C or higher should be shipped under the entry FLAMMABLE LIQUID, N.O.S., in class 3.3.
- P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack-aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
2, 4, 4-TRI METHYLPENTYL-2-PEROXY PHENOXYACETATE (concentration<=37%, with diluent type B)	see ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED						
TRI METHYL PHOSPHITE	3390	2329	3.3	III	-	3-07	330
2, 4, 6-TRI METHYL-1, 3, 5-TRIOXANE	see 3372	1264	3.3	III	-	3-06	300
TRI NI TROANI LINE	1104	0153	1.1 D	-	-	1-02	*
TRI NI TROANI SOLE	1104	0213	1.1 D	-	-	1-02	*
TRI NI TROBENZENE, dry or wetted with less than 30% water, by mass	1104	0214	1.1 D	-	-	1-02	*
TRI NI TROBENZENE, WETTED with not less than 30% water, by mass	4178	1354	4.1	I	-	4.1-01	335
TRI NI TROBENZENESULPHONIC ACID	1104	0386	1.1 D	-	-	1-02	700, *
TRI NI TROBENZOIC ACID, dry or wetted with less than 30% water, by mass	1142	0215	1.1 D	-	-	1-02	335, 700 *
TRI NI TROBENZOIC ACID, WETTED with not less than 30% water, by mass	4179	1355	4.1	I	-	4.1-01	335, 700
TRI NI TROCHLOROBENZENE	1104	0155	1.1 D	-	-	1-02	*
TRI NI TRO-meta-CRESOL	1109	0216	1.1 D	-	-	1-02	*
TRI NI TROFLUORENONE	1104	0387	1.1 D	-	-	1-02	*
TRI NI TRONAPHTHALENE	1104	0217	1.1 D	-	-	1-02	*
TRI NI TROPHENETOLE	1104	0218	1.1 D	-	-	1-02	*
TRI NI TROPHENOL, dry or wetted	1109	0154	1.1 D	-	-	1-02	*

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with less than 30% water, by mass TRINITROPHENOL, WETTED with not less than 30% water, by mass	4180	1344	4.1	I	-	4.1-01	710
TRINITROPHENYLMETHYL- NITRAMINE	1112	0208	1.1 D	-	-	1-02	*

* Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TRINITRORESORCINOL, dry or wetted with less than 20% water or mixture of alcohol and water, by mass	1109	0219	1.1 D	-	-	1-02	*
TRINITRORESORCINOL, WETTED with not less than 20% water or mixture of alcohol and water, by mass	1143	0394	1.1 D	-	-	1-02	*
TRINITROTOLUENE, dry or wetted with less than 30% water, by mass	1144	0209	1.1 D	-	-	1-02	*
TRINITROTOLUENE, WETTED with not less than 30% water, by mass	4181	1356	4.1	I	-	4.1-01	335
TRINITROTOLUENE AND HEXA- NITROSTILBENE MIXTURES	1104	0388	1.1 D	-	-	1-02	*
TRINITROTOLUENE AND TRI- NITROBENZENE MIXTURES	1104	0388	1.1 D	-	-	1-02	*
TRINITROTOLUENE MIXTURES CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE	1104	0389	1.1 D	-	-	1-02	*
TRINITROTOLUOL, WETTED Triphenyltin compounds PP (other than fentin acetate and fentin hydroxide)	see 4181	1356	4.1	I	-	4.1-01	335
TRIPROPYLALUMINIUM	see 4221	3051	4.2	I	-	4.2-01	170
TRIPROPYLAMINE	3390	2260	3.3	III	Corrosive	3-02	320
TRIPROPYLENE	3287	2057	3.2	II	-	3-07	310
- ditto -	3391	2057	3.3	III	-	3-07	310
TRIS-(1-AZIRIDINYL)PHOSPHINE OXIDE, SOLUTION	6276	2501	6.1	II/III	-	6.1-02	205
TRITOLYL PHOSPHATE PP	see 6274	2574	6.1	II	-	6.1-02	355
TRITONAL	1104	0390	1.1 D	-	-	1-02	*

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TRI XYLENYL PHOSPHATE P | see ENVIRONMENTALLY HAZARDOUS SUBSTANCE,
LIQUID, N.O.S.

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
TROPILIDENE	see 3202	2603	3.2	II	Toxic	3-03	310
TUNGSTEN HEXAFLUORIDE	2185	2196	2(2.3)	-	Corrosive	2-08	750
TURPENTINE P	3391	1299	3.3	III	-	3-07	313
TURPENTINE SUBSTITUTE *	3271	1300	3.2	II	-	3-07	311
- ditto - *	3375	1300	3.3	III	-	3-07	311

* WHITE SPIRIT, low aromatic (15%-20%) is a MARINE POLLUTANT

P, PP or @ : see explanatory notes in the introduction to this index.

IMDG CODE - PAGE 10233 Amdt. 27-94

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
normal -UNDECANE uns-	3392	2330	3.3	III	-	3-07_	310
This prefix is not taken into account in determining the alphabetical order of entries; see under the next part of the name shown in capital letters.							
URANIUM HEXAFLUORIDE, FISSIONABLE containing more than 1.0% uranium-235							
- in approved packages	7112	2977	7	-	Corrosive	7-04	750, *
- under special arrangement	7113	2977	7	-	Corrosive	7-04	750, *
URANIUM HEXAFLUORIDE, fissionable excepted or non-fissionable							
- as LSA-I	7105	2978	7	-	Corrosive	7-04	750, *
- as LSA-II	7106	2978	7	-	Corrosive	7-04	750, *

		IMDG Code 1996					
- under special arrangement	7113	2978	7	-	Corrosive	7-04	750, *
URANIUM METAL, PYROPHORIC							
- in Type A packages	7109	2979	7	-	Spontaneously combustible	7-03	*
- in Type B(U) packages	7110	2979	7	-	Spontaneously combustible	7-03	*
- in Type B(M) packages	7111	2979	7	-	Spontaneously combustible	7-03	*
- under special arrangement	7113	2979	7	-	Spontaneously combustible	7-03	*
URANYL NITRATE, SOLID							
- as LSA-I	7105	2981	7	-	Oxidizing agent	7-05	*
- as LSA-II	7106	2981	7	-	Oxidizing agent	7-05	*
- in Type A packages	7109	2981	7	-	Oxidizing agent	7-05	*
- in Type B(U) packages	7110	2981	7	-	Oxidizing agent	7-05	*
- in Type B(M) packages	7111	2981	7	-	Oxidizing agent	7-05	*
- under special arrangements	7113	2981	7	-	Oxidizing agent	7-05	*

* See subsection 7.4 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
URANYL NITRATE HEXAHYDRATE SOLUTION							
- as LSA-I	7105	2980	7	-	Corrosive	7-06	*
- as LSA-II	7106	2980	7	-	Corrosive	7-06	*
- in Type A packages	7109	2980	7	-	Corrosive	7-06	*

	IMDG Code 1996							
- in Type B(U) packages	7110	2980	7	-	Corrosive	7-06	*	
- in Type B(M) packages	7111	2980	7	-	Corrosive	7-06	*	
- under special arrangement	7113	2980	7	-	Corrosive	7-06	*	
UREA HYDROGEN PEROXIDE	5191	1511	5.1	III	Corrosive	5.1-05	735	
UREA NITRATE, dry or wetted, with less than 20% water, by mass	1145	0220	1.1 D	-	-	1-02	A	
UREA NITRATE, WETTED with not less than 20% water, by mass	4182	1357	4.1	I	-	4.1-01	610	
UROTRIPI NE	see 4150	1328	4.1	III	-	4.1-06	320	

* See subsection 7.4 of the MFAG.

A Explosive substance or article, refer to subsection 7.3 of the MFAG.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
normal -VALERALDEHYDE	see 3288	2058	3.2	II	-	3-06	300
VALERALDEHYDES	3288	2058	3.2	II	-	3-06	300
VALERIC ALDEHYDES	see 3288	2058	3.2	II	-	3-06	300
normal -VALERYL CHLORIDE	8244	2502	8	II	Flammable Liquid*	8-01	700
Vamidothion	see ORGANOPHOSPHORUS PESTICIDE and PESTICIDES TABLE						
VANADIUM COMPOUND, N. O. S. @	6276-1	3285	6.1	I/III/ III	-	6.1-02D 6.1-040	135
Vanadium ore	MATERIAL HAZARDOUS ONLY IN BULK A						
Vanadium (IV) oxide sulphate	see VANADIUM SULPHATE						
VANADIUM OXYSULPHATE	see 6278	2931	6.1	II	-	6.1-04	135, 700
VANADIUM OXYTRICHLORIDE	8244	2443	8	II	-	8-03	135
VANADIUM PENTOXIDE, non-fused form	6277	2862	6.1	II	-	6.1-04	135
VANADIUM TETRACHLORIDE	8245	2444	8	I	-	8-03	135, 700
VANADIUM TRICHLORIDE	8246	2475	8	III	-	8-06_	135, 700
VANADYL SULPHATE	6278	2931	6.1	II	-	6.1-04	135, 700
Varnish	see PAINT						
VEGETABLE FABRICS, oily @	see 4233	1373	4.2	III	-	4.2-05	none
VEGETABLE FIBRES, burnt, wet or damp	see 4233	-	4.2	III	-	4.2-05	none
VEGETABLE FIBRES, DRY	see 4144	-	4.10	-	-	4.1-06	none

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VEGETABLE FIBRES, oily @	see 4233	1373	4.2	III	-	4.2-05	none
VI NYL ACETATE, INHIBITED	3289	1301	3.2	II	-	3-07	330
VI NYLBENZENE, INHIBITED P	see 3381	2055	3.3	III	-	3-07	310

* If flashpoint between 23°C and 61°C c. c.

Å See section 24 of the General Introduction.

∅ No label required.

∅ For liquids.

∅ For solids.

P, PP or @ : see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
VI NYL BROMIDE, INHIBITED	2186	1085	2(2.1)	-	-	2-07	345
VI NYL normal-BUTYL ETHER, INHIBITED	see 3196	2352	3.2	II	-	3-06	330
VI NYL BUTYRATE, INHIBITED	3289	2838	3.2	II	-	3-07	330
VI NYL CHLORIDE, INHIBITED	2186	1086	2(2.1)	-	-	2-07	340
VI NYL CHLORIDE, STABILIZED	2186	1086	2(2.1)	-	-	2-07	340
VI NYL CHLOROACETATE	6278	2589	6.1	II	Flammable Liquid	6.1-01	540
VI NYL CYANIDE, INHIBITED	see 3173	1093	3.2	I	Toxic	3-02	215
VI NYL ETHER, INHIBITED	see 3120	1167	3.1	I	-	3-02	330
VI NYL ETHYL ETHER, INHIBITED	3146	1302	3.1	I	-	3-07	330
VI NYL FLUORIDE, INHIBITED	2187	1860	2(2.1)	-	-	2-07	350
VI NYLIDENE CHLORIDE, INHIBITED P	3146	1303	3.1	I	-	3-07	340
VI NYLIDENE FLUORIDE	see 2132	1959	2(2.1)	-	-	2-07	350
VI NYL ISOBUTYL ETHER, INHIBITED	3290	1304	3.2	II	-	3-06	330
VI NYL METHYL ETHER, INHIBITED	2187	1087	2(2.1)	-	-	2-07	330
VI NYLPYRIDINES, INHIBITED	6279	3073	6.1	II	Flammable Liquid	6.1-01	325
VI NYLTOLUENES, INHIBITED (ortho-; meta-; para-) P	3392	2618	3.3	III	-	3-02	310
VI NYLTRICHLOROSILANE, INHIBITED	3290	1305	3.2	I	Corrosive	3-04	700

P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
Warfarin (and salts of) P	see COUMARIN DERIVATIVE PESTICIDE and PESTICIDES TABLE						
WARHEADS, ROCKET, with burster or expelling charge	1312	0370	1.4 D	-	-	1-08	*
- ditto -	1313	0371	1.4 F	-	-	1-08	*
WARHEADS, ROCKET, with bursting charge	1310	0286	1.1 D	-	-	1-03	*
- ditto -		0287	1.2 D	-	-	1-05	*
WARHEADS, TORPEDO, with bursting charge	1311	0369	1.1 F	-	-	1-01	*
	1314	0221	1.1 D	-	-	1-03	*
Warheads for guided missiles	see WARHEADS, ROCKET						
WATER-ACTIVATED CONTRIVANCES	see CONTRIVANCES, WATER-ACTIVATED						
WATER GAS	see 2114	2600	2(2.3)	-	Flammable gas	2-01	616
Water gels	see EXPLOSIVE, BLASTING, TYPE E						
WATER-REACTIVE LIQUID, N.O.S. @	4366	3148	4.3	I/III/ III	-	4.3-08	Å
WATER-REACTIVE LIQUID, CORROSIVE, N.O.S. @	4367	3129	4.3	I/III/ III	Corrosive	4.3-08	760, Ø
WATER-REACTIVE LIQUID, TOXIC, N.O.S. @	4367	3130	4.3	I/III/ III	Toxic	4.3-08	Å
WATER-REACTIVE SOLID, N.O.S. @	4368	2813	4.3	I/III/ III	-	4.3-08	Å
WATER-REACTIVE SOLID, CORROSIVE, N.O.S. @	4369	3131	4.3	I/III/ III	Corrosive	4.3-08	760, Ø
WATER-REACTIVE SOLID, TOXIC, N.O.S. @	4369	3134	4.3	I/III/ III	Toxic	4.3-08	Å
WHITE ARSENIC	see 6078	1561	6.1	II	-	6.1-04	100
WHITE ASBESTOS	9024	2590	9D	III	-	6.1-04	none
WHITE PHOSPHORUS, DRY PP	see 4249	1381	4.2	I	Toxic	4.2-04	200

* Explosive substance or article, refer to subsection 7.3 of the MFAG.
 Å If an MFAG number is not supplied by the shipper, refer to subsection 4.2 of the MFAG.
 Ø In addition, refer to subsection 4.3 of the MFAG.
 D No label required.
 P, PP or @ : see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
WHITE PHOSPHORUS, WET PP	see 4250	1381	4.2	I	Toxi c	4.2-04	200
WHITE SPIRIT *	see 3271	1300	3.2	II	-	3-07	311
- ditto -	see 3375	1300	3.3	III	-	3-07	311
WOOD ALCOHOL	see 3251	1230	3.2	II	Toxi c	3-06	306
Woodchips	MATERIAL HAZARDOUS ONLY IN BULK Å						
WOOD PRESERVATIVES, LIQUID @	3291	1306	3.2	II	-	3-05	310, Ø
- ditto - @	3393	1306	3.3	III	-	3-05	310, Ø
Wood pulp, pellets	MATERIAL HAZARDOUS ONLY IN BULK Å						
WOOL WASTE, WET	4264	-	4.2	III	-	4.2-05	none

* WHITE SPIRIT, low aromatic (15-20%) is a MARINE POLLUTANT

Å See section 24 of the General Introduction.

Ø In addition, refer to subsection 4.3 of the MFAG.

P, PP or @: see explanatory notes in the introduction to this index.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
XENON	2188	2036	2(2.2)	-	-	2-09	none
XENON, REFRIGERATED LIQUID	2188	2591	2(2.2)	-	-	2-12	350
Xenon and nitrogen mixtures	see RARE GASES AND NITROGEN MIXTURES						
Xenon and oxygen mixture	see RARE GASES AND OXYGEN MIXTURE						
Xenon in rare gases mixtures	see RARE GASES MIXTURES						
meta-XYLENE	see 3394	1307	3.3	III	-	3-07	310
ortho-XYLENE	see 3292	1307	3.2	II	-	3-07	310
para-XYLENE	see 3394	1307	3.3	III	-	3-07	310
XYLENES	3292	1307	3.2	II	-	3-07	310
- ditto -	3394	1307	3.3	III	-	3-07	310
XYLENOLS, LIQUID P	6280	2261	6.1	II	-	6.1-02	710
XYLENOLS, SOLID P	6280	2261	6.1	II	-	6.1-04	710
XYLIDINES, SOLID or LIQUID	6280	1711	6.1	II	-	6.1-02	335
XYLOLS	see 3292	1307	3.2	II	-	3-07	310

		IMDG Code 1996							
- ditto	see 3394	1307	3.3	III	-	3-07	310		
XYLYL BROMIDE	6281	1701	6.1	II	-	6.1-02	345		
YELLOW PHOSPHORUS, DRY PP	see 4249	1381	4.2	I	Toxic	4.2-04_	200		
YELLOW PHOSPHORUS, WET PP	see 4250	1381	4.2	I	Toxic	4.2-04_	200		

P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label (s)	EmS No.	MFAG Table No.
ZINC dust	see ZINC DUST						
ZINC powder	see ZINC POWDER						
ZINC ALKARYL (C7- C16) DITHIO- PHOSPHATE	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
ZINC ALKYL (C3 - C14) DITHIO- PHOSPHATE	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.						
ZINC AMMONIUM NITRITE	-	1512	CARRIAGE PROHIBITED				
ZINC ARSENATE	6282	1712	6.1	II	-	6.1-04	100
ZINC ARSENATE AND ZINC ARSENITE MIXTURE	6282	1712	6.1	II	-	6.1-04	100
ZINC ARSENITE	6282	1712	6.1	II	-	6.1-04	100
ZINC ASHES	4371	1435	4.3	III	-	4.3-06	none
ZINC BISULPHITE, SOLUTION	see 8126	2693	8	III	-	8-08	635
ZINC BROMATE	5192	2469	5.1	III	-	5.1-06	745
ZINC BROMIDE P	see ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.						
ZINC CHLORATE	5192	1513	5.1	III	-	5.1-06	745
ZINC CHLORIDE, ANHYDROUS	8247	2331	8	III	-	8-06_	145
ZINC CHLORIDE, SOLUTION	8247	1840	8	III	-	8-06	145
ZINC CYANIDE P	6282	1713	6.1	I	-	6.1-04	215
ZINC DIETHYL	see 4230	1366	4.2	I	-	4.2-01	170
ZINC DIMETHYL	see 4231	1370	4.2	I	-	4.2-01	170
ZINC DITHIONITE	9037	1931	9*	III	-	4.2-04	635
ZINC DROSS	4371	1435	4.3	III	-	4.3-06	none
ZINC DUST, non-pyrophoric	4373	1436	4.3	II/III	Spontaneously combustible	4.3-06	none
ZINC DUST, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	none

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ZINC ETHYL	see 4230	1366	4.2	I	-	4.2-01	170
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* No label required.

P, PP or @: see explanatory notes in the introduction to this index.

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SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ZINC FLUOROSILICATE	see 6250	2855	6.1	III	-	6.1-04	750
ZINC HEXAFLUOROSILICATE	see 6250	2855	6.1	III	-	6.1-04	750
ZINC HYDROSULPHITE	see 9037	1931	9*	III	-	4.2-04	635
ZINC NITRATE	5193	1514	5.1	II	-	5.1-06	145
ZINC PERMANGANATE	5193	1515	5.1	II	-	5.1-06	715
ZINC PEROXIDE	5194	1516	5.1	II	-	5.1-04	735
ZINC PHOSPHIDE	4372	1714	4.3	I	Toxic	4.3-02	205
ZINC POWDER, non-pyrophoric	4373	1436	4.3	II/III	Spontaneously combustible	4.3-06	none
ZINC POWDER, PYROPHORIC	see 4255	1383	4.2	I	-	4.2-02	none
ZINC RESIDUE	4371	1435	4.3	III	-	4.3-06	none
ZINC RESINATE	4183	2714	4.1	III	-	4.1-06	145
ZINC SILICOFLUORIDE	6250	2855	6.1	III	-	6.1-04	750
ZINC SKIMMINGS	4371	1435	4.3	III	-	4.3-06	none
ZIRCONIUM, DRY, finished sheets, strip or coiled wire (thinner than 18 microns)	4267	2009	4.2	III	-	4.2-02	none
ZIRCONIUM, DRY, finished sheets, strip or coiled wire (thinner than 254 microns but not thinner than 18 microns)	4183	2858	4.1	III	-	4.1-02	none
ZIRCONIUM, powder	see ZIRCONIUM POWDER						
ZIRCONIUM, SCRAP	4269	1932	4.2	III	-	4.2-02	none
ZIRCONIUM, SUSPENDED IN A FLAMMABLE LIQUID	3147	1308	3.1	I/II	-	3-07_	310, Å
- ditto -	3293	1308	3.2	II	-	3-07_	310, Å
- ditto -	3395	1308	3.3	III	-	3-07_	310, Å
ZIRCONIUM HYDRIDE	4185	1437	4.1	II	-	4.1-06	none
ZIRCONIUM NITRATE	5194	2728	5.1	III	-	5.1-06	none

* No label required.

Å In addition, refer to subsection 4.3 of the MFAG.

SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- agi ng Group	Subsi di ary Ri sk Label (s)	EmS No.	MFAG Tabl e No.
ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass	1107	0236	1.3 C	-	-	1-06	710, *
ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass	4185	1517	4.1	I	-	4.1-01	710
ZIRCONIUM, POWDER, DRY	4268	2008	4.2	I/III/ III	-	4.2-02_	none
ZIRCONIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present)	4184	1358	4.1	II	-	4.1-02	none
(a) mechanically produced, having a particle size less than 53 microns; or							
(b) chemically produced, having a particle size less than 840 microns							
ZIRCONIUM TETRACHLORIDE	8248	2503	8	III	-	8-06_	700

* Explosive substance or article, refer to subsection 7.3 of the MFAG.