

Excerpt from dangerous goods list (ADR 2019)

UN number	Naming and describing	Class	Classification code	Packing group	Hazard label	Special provisions	Limited and excepted quantities		Packing			...	Hazard identification No.
							(7a)	(7b)	Instructions	Special provisions	Mixed packing		
	3.1.2	2.2	2.2	2.1.1.3	5.2.2	3.3	3.4/3.5.1.2		4.1.4	4.1.4	4.1.10		5.3.2.3
<b>(1)</b>	<b>(2)</b>	<b>(3a)</b>	<b>(3b)</b>	<b>(4)</b>	<b>(5)</b>	<b>(6)</b>	<b>(7a)</b>	<b>(7b)</b>	<b>(8)</b>	<b>(9a)</b>	<b>(9b)</b>	<b>...</b>	<b>(20)</b>
1005	AMMONIA, ANHYDROUS	2	2TC		2.3+8	23 379	0	E0	P200		MP9		268
1011	BUTANE	2	2F		2,1	652 657 660 662	0	E0	P200		MP9		23
1050	HYDROGEN CHLORIDE, ANHYDROUS	2	2TC		2.3+8		0	E0	P200		MP9		268
1052	HYDROGEN FLUORIDE, ANHYDROUS	8	CT1	I	8+6.1		0	E0	P200		MP2		886
1072	OXYGEN, COMPRESSED	2	1O		2.2+5.1	355 655 662	0	E0	P200		MP9		25
1090	ACETONE	3	F1	II	3		1 L	E2	P001 IBC02 R001		MP19		33
1114	BENZENE	3	F1	II	3		1 L	E2	P001 IBC02 R001		MP19		33
1155	DIETHYL ETHER (ETHYL ETHER)	3	F1	I	3		0	E3	P001		MP7 MP17		33
1170	ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)	3	F1	II	3	144 601	1 L	E2	P001 IBC02 R001		MP19		33
1170	ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)	3	F1	III	3	144 601	5 L	E1	P001 IBC03 LP01 R001		MP19		30

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7a)	(7b)	(8)	(9a)	(9b)	...	(20)
	3.1.2	2.2	2.2	2.1.1.3	5.2.2	3.3	3.4/3.5.1.2		4.1.4	4.1.4	4.1.10		5.3.2.3
1198	FORMALDEHYDE SOLUTION, FLAMMABLE	3	FC	III	3+8		5 L	E1	P001 IBC03 R001		MP19		38
1202	GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point not more than 60 °C)	3	F1	III	3	640K 664	5 L	E1	P001 IBC03 LP01 R001		MP19		30
1202	DIESEL FUEL complying with standard EN 590:2013 + AC:2014 or GAS OIL or HEATING OIL, LIGHT with a flash-point as specified in EN 590:213 + AC:2014	3	F1	III	3	640L 664	5 L	E1	P001 IBC03 LP01 R001		MP19		30
1202	GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point more than 60 °C and not more than 100 °C)	3	F1	III	3	640M 664	5 L	E1	P001 IBC03 LP01 R001		MP19		30
1203	MOTOR SPIRIT or GASOLINE or PETROL	3	F1	II	3	243 534 664	1 L	E2	P001 IBC02 R001	BB2	MP19		33
1294	TOLUENE	3	F1	II	3		1 L	E2	P001 IBC02 R001		MP19		33
1469	LEAD NITRATE	5.1	OT2	II	5.1+6.1		1 kg	E2	P002 IBC08	B4	MP2		56
1547	ANILINE	6.1	T1	II	6.1	279	100 ml	E4	P001 IBC02		MP15		60
1613	HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20% hydrogen	6.1	TF1	I	6.1+3	48	0	E5	P601		MP8 MP17		663

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	3.1.2	2.2	2.2	2.1.1.3	5.2.2	3.3	3.4/3.5.1.2		4.1.4	4.1.4	4.1.10		5.3.2.3
<b>(1)</b>	<b>(2)</b>	<b>(3a)</b>	<b>(3b)</b>	<b>(4)</b>	<b>(5)</b>	<b>(6)</b>	<b>(7a)</b>	<b>(7b)</b>	<b>(8)</b>	<b>(9a)</b>	<b>(9b)</b>	<b>...</b>	<b>(20)</b>
1641	MERCURY OXIDE	6.1	T5	II	6.1		500 g	E4	P002 IBC08	B4	MP10		60
1669	PENTACHLOROETHANE	6.1	T1	II	6.1		100 ml	E4	P001 IBC02		MP15		60
1671	PHENOL, SOLID	6.1	T2	II	6.1	279	500 g	E4	P002 IBC08	B4	MP10		60
1680	POTASSIUM CYANIDE, SOLID	6.1	T5	I	6.1		0	E5	P002 IBC07		MP18		66
1744	BROMINE or BROMINE SOLUTION	8	CT1	I	8+6.1		0	E0	P804		MP2		886
1773	FERRIC CHLORIDE, ANHYDROUS	8	C2	III	8	590	5 kg	E1	P002 IBC08 LP02 R001	B3	MP10		80
1789	HYDROCHLORIC ACID	8	C1	II	8	520	1 L	E2	P001 IBC02		MP15		80
1789	HYDROCHLORIC ACID	8	C1	III	8	520	5 L	E1	P001 IBC03 LP01 R001		MP19		80
1790	HYDROFLUORIC ACID with more than 85% hydrogen fluoride	8	CT1	I	8+6.1	640I	0	E0	P802		MP2		886
1790	HYDROFLUORIC ACID with more than 60% but not more than 85% hydrogen fluoride	8	CT1	I	8+6.1	640J	0	E0	P001	PP81	MP8 MP17		886
1790	HYDROFLUORIC ACID with not more than 60% hydrogen fluoride	8	CT1	II	8+6.1		1 L	E2	P001 IBC02		MP15		86

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(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7a)	(7b)	(8)	(9a)	(9b)	...	(20)
	3.1.2	2.2	2.2	2.1.1.3	5.2.2	3.3	3.4/3.5.1.2		4.1.4	4.1.4	4.1.10		5.3.2.3
1805	PHOSPHORIC ACID, SOLUTION	8	C1	III	8		5 L	E1	P001 IBC03 LP01 R001		MP19		80
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	I	6.1	274 525	0	E5	P001		MP8 MP17		66
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	II	6.1	274 525	100 ml	E4	P001 IBC02		MP15		60
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	III	6.1	274 525	5 L	E1	P001 IBC03 LP01 R001		MP19		60
2014	HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)	5.1	OC1	II	5.1+8		1 L	E2	P504 IBC02	PP10 B5	MP15		58
2031	NITRIC ACID, other than red fuming, with more than 70% nitric acid	8	CO1	I	8+5.1		0	E0	P001	PP81	MP8 MP17		885
2031	NITRIC ACID, other than red fuming, with at least 65%, but not more than 70% nitric acid	8	CO1	II	8+5.1		1 L	E2	P001 IBC02	PP81 B15	MP15		85
2031	NITRIC ACID, other than red fuming, with less than 65% nitric acid	8	C1	II	8		1 L	E2	P001 IBC02	PP81 B15	MP15		80
2032	NITRIC ACID, RED FUMING	8	COT	I	8+5.1+6.1		0	E0	P602		MP8 MP17		856

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	3.1.2	2.2	2.2	2.1.1.3	5.2.2	3.3	3.4/3.5.1.2		4.1.4	4.1.4	4.1.10		5.3.2.3
2209	FORMALDEHYDE SOLUTION with not less than 25% formaldehyde	8	C9	III	8	533	5 L	E1	P001 IBC03 LP01 R001		MP19		80
2426	AMMONIUM NITRATE, LIQUID, hot concentrated solution, in a concentration of more than 80% but not more than 93%	5.1	O1		5.1	252 644	0	E0					59
2582	FERRIC CHLORIDE SOLUTION	8	C1	III	8		5 L	E1	P001 IBC03 LP01 R001		MP19		80
2796	SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID	8	C1	II	8		1 L	E2	P001 IBC02		MP15		80
2809	MERCURY	8	CT1	III	8+6.1	365	5 kg	E0	P800		MP15		86
2821	PHENOL SOLUTION	6.1	T1	II	6.1		100 ml	E4	P001 IBC02		MP15		60
2821	PHENOL SOLUTION	6.1	T1	III	6.1		5 L	E1	P001 IBC03 LP01 R001		MP19		60
3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	9	M7	III	9	274 335 375 601	5 kg	E1	P002 IBC08 LP02 R001	PP12 B3	MP10		90

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	3.1.2	2.2	2.2	2.1.1.3	5.2.2	3.3	3.4/3.5.1.2		4.1.4	4.1.4	4.1.10		5.3.2.3
3082	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	9	M6	III	9	274 335 375 601	5 L	E1	P001 IBC03 LP01 R001	PP1	MP19		90
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	I	6.1		0	E5	P001		MP8 MP17		66
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	II	6.1		100 ml	E4	P001 IBC02		MP15		60
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	III	6.1		5 L	E1	P001 IBC03 LP01 R001		MP19		60
3453	PHOSPHORIC ACID, SOLID	8	C2	III	8		5 kg	E1	P002 IBC08 LP02 R001	B3	MP10		80