

UN/ID no.	Proper Shipping Name/Description	Class or Div. (Sub Hazard)	Hazard Label(s)	PG	EQ see 2.6	Passenger and Cargo Aircraft				Cargo Aircraft Only		S.P. see 4.4	ERC Code		
						Ltd Qty		Pkg Inst	Max Net Qty/Pkg	Pkg Inst	Max Net Qty/Pkg			Pkg Inst	Max Net Qty/Pkg
						Pkg Inst	Max Net Qty/Pkg								
A	B	C	D	E	F	G	H	I	J	K	L	M	N		
1950	Aerosols, non-flammable (containing biological products or a medicinal preparation which will be deteriorated by a heat test)	2.2	Non-flamm. gas		E0	Y203	30 kg G	203	75 kg	203	150 kg	A98 A145 A167 A802	2L		
0432	Articles, pyrotechnic † for technical purposes	1.4S	Explosive 1.4		E0	Forbidden		135	25 kg	135	100 kg	A802	3L		
3334	Aviation regulated liquid, n.o.s ★ †	9	Miscellaneous	III	E1	Y964	30 kg G	964	450 L	964	450 L	A27	9A		
3335	Aviation regulated solid, n.o.s ★ †	9	Miscellaneous	III	E1	Y956	30 kg G	956	400 kg	956	400 kg	A27	9A		
1447	Barium perchlorate, solid	5.1 (6.1)	Oxidizer & Toxic	II	E2	Y543	1 kg	558	5 kg	562	25 kg		5P		
2794	Batteries wet, filled with acid † electric storage	8	Corrosive		E0	Forbidden		870	30 kg	870	400 kg	A51 A183 A802	8L		
1950	Benzaldehyde	9	Miscellaneous	III	E1	Y964	30 kg G	964	100 L	964	220 L		9N		
2515	Bromoform	6.1	Toxic	III	E1	Y642	2 L	655	60 L	663	220 L		6L		
1845	Carbon dioxide, solid †	9	Miscellaneous		E0	Forbidden		954	200 kg	954	200 kg	A48 A151 A805	9L		
1845	Dry ice †	9	Miscellaneous		E0	Forbidden		954	200 kg	954	200 kg	A48 A151 A805	9L		
1170	Ethanol	3	Flamm. liquid	II III	E2 E1	Y341 Y344	1 L 10 L	353 355	5 L 60 L	364 366	60 L 220 L	A3 A58 A180	3L 3L		
1170	Ethyl alcohol	3	Flamm. liquid	II III	E2 E1	Y341 Y344	1 L 10 L	353 355	5 L 60 L	364 366	60 L 220 L	A3 A58 A180	3L 3L		
1170	Ethyl alcohol solution	3	Flamm. liquid	II III	E2 E1	Y341 Y344	1 L 10 L	353 355	5 L 60 L	364 366	60 L 220 L	A3 A58 A180	3L 3L		
2209	Formaldehyde solution with not less than 25% formaldehyde	8	Corrosive	III	E1	Y841	1 L	852	5 L	856	60 L	A803	8i		
1198	Formaldehyde solution, flammable	3 (8)	Flamm. liquid & Corrosive	III	E1	Y342	1 L	354	5 L	365	60 L	A180 A803	3Ci		
	Formaldehyde solution with <25% formaldehyde, see Aviation regulated liquid, n.o.s. ★ † (UN 2209) or Formalin, see Formaldehyde solution, flammable (UN 1198) or Formaldehyde solution (UN 2209) Formamidine sulphonic acid, see Thioruea dioxide (UN 3341)											A189			
3312	Gas, refrigerated liquid, flammable, n.o.s. ★	2.1				Forbidden		Forbidden		Forbidden			10L		
2405	Isopropyl butyrate	3	Flamm. liquid	III	E1	Y344	10 L	355	60 L	366	220 L		3L		
	Isopropyl chloride, see 2-Chloropropane (UN 2356)														
2947	Isopropyl chloroacetate	3	Flamm. liquid	III	E1	Y344	10 L	355	60 L	366	220 L		3L		
2407	Isopropyl chloroformate	6.1 (3, 8)				Forbidden		Forbidden		Forbidden		A2	6CF		
2934	Isopropyl 2-chloropropionate	3	Flamm. liquid	III	E1	Y344	10 L	355	60 L	366	220 L		3L		
2406	Isopropyl isobutyrate	3	Flamm. liquid	II	E2	Y341	1 L	353	5 L	364	60 L		3L		
2483	Isopropyl isocyanate	6.1 (3)				Forbidden		Forbidden		Forbidden			6H		
2409	Isopropyl propionate	3	Flamm. liquid	II	E2	Y341	1 L	353	5 L	364	60 L		3L		
2907	Isorbide dinitrate mixture † with 60% or more lactose, mannose, starch or calcium hydrogen phosphate	4.1	Flamm. solid	II	E0	Forbidden		445	15 kg	448	50 kg	A40 A49	3L		
3251	Isorbide-5-mononitrate	4.1		III		Forbidden		Forbidden		Forbidden		A110	3L		
0124	Jet perforating guns, charged, † oil well, without detonator	1.1D				Forbidden		Forbidden		Forbidden			1L		
0494	Jet perforating guns, charged, † oil well, without detonator	1.4D	Explosive 1.4		E0	Forbidden		Forbidden		101	300 kg	A24 A802	1L		
2259	Triethylenetetramine	8	Corrosive	II	E2	Y840	0.5 L	851	1 L	855	30 L		8L		

NB: The ★ or † symbols are not part of the Proper Shipping Name. They are as follows:

★ Addition of a star symbol means the technical or chemical group name(s) are required

† Addition of a cross symbol means further information can be found in Appendix A of the current IATA DGR