

RID Sample Data

unid	name	class	classcode	pg	labels	specprov	lq	eq	pi	pp	mixp	ti	tp	tcode	tsp	cat	sppack	spbulk	spload	colis	hin
0225	BOOSTERS WITH DETONATOR	1	1.1B		1.1B+13		0	E0	P133	PP69	MP23					1	W2		CW1		1.1B
0245	AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.2H		1.2H+13		0	E0	P130 LP101	PP67 L1	MP23					1	W2		CW1		1.2H
0325	IGNITERS	1	1.4G		1.4G		0	E0	P142		MP23					2	W2		CW1		1.4G
0345	PROJECTILES inert, with tracer	1	1.4S		1.4S		0	E0	P130 LP101	PP67 L1	MP23					4	W2		CW1	CE1	1.4S
0425	PROJECTILES inert, with tracer	1	1.4G		1.4G		0	E0	P130 LP101	PP67 L1	MP23					2	W2		CW1		1.4G
0445	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.4S		1.4S	347	0	E0	P137		MP23					4	W2		CW1	CE1	1.4S
1045	FLUORINE, COMPRESSED	2	1TOC		2.3+5.1+8		0	E0	P200		MP9					1			CW9 CW10 CW36		265
1125	n-BUTYLAMINE	3	FC	II	3+8		1 L	E2	P001 IBC02		MP19	T7	TP1	L4BH		2				CE7	338
1145	CYCLOHEXANE	3	F1	II	3		1 L	E2	P001 IBC02 R001		MP19	T4	TP1	LGBF		2				CE7	33
1245	METHYL ISOBUTYL KETONE	3	F1	II	3		1 L	E2	P001 IBC02 R001		MP19	T4	TP1	LGBF		2				CE7	33
1325a	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1	F1	II	4.1	274	1 kg	E2	P002 IBC08	B4	MP10	T3	TP33	SGAN		2	W1			CE10	40
1325b	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1	F1	III	4.1	274	5 kg	E1	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV		3	W1	VW1		CE11	40
1345	RUBBER SCRAP powdered or granulated, not exceeding 840 microns and rubber content exceeding 45% or RUBBER SHODDY powdered or granulated, not exceeding 840 microns and rubber content exceeding 45%	4.1	F1	II	4.1		1 kg	E2	P002 IBC08	B4	MP11	T3	TP33	SGAN		4	W1			CE10	40
1445	BARIUM CHLORATE, SOLID	5.1	OT2	II	5.1+6.1		1 kg	E2	P002 IBC06		MP2	T3	TP33	SGAN	TU3	2	W11		CW24 CW28	CE10	56
1545	ALLYL ISOTHIOCYANATE, STABILIZED	6.1	TF1	II	6.1+3		100 mL	E4	P001 IBC02		MP15	T7	TP2	L4BH	TU15	2			CW13 CW28 CW31	CE5	639
1625	MERCURIC NITRATE	6.1	T5	II	6.1		500 g	E4	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15	2	W11		CW13 CW28 CW31	CE9	60
1645	MERCURY SULPHATE	6.1	T5	II	6.1		500 g	E4	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15	2	W11		CW13 CW28 CW31	CE9	60
1725	ALUMINIUM BROMIDE, ANHYDROUS	8	C2	II	8	588	1 kg	E2	P002 IBC08	B4	MP10	T3	TP33	SGAN		2	W11			CE10	80

1745	BROMINE PENTAFLUORIDE	5.1	OTC	I	5.1+6.1+8		0	E0	P200		MP2	T22	TP2	L10DH	TU3 TU38 TE16 TE22	1			CW24 CW28		568
1825	SODIUM MONOXIDE	8	C6	II	8		1 kg	E2	P002 IBC08	B4	MP10	T3	TP33	SGAN		2	W11			CE10	80
1845	CARBON DIOXIDE, SOLID (DRY ICE)	9	M11											NOT SUBJE CT TO RID – when used as a coolant , see 5.5.3							
1945	MATCHES, WAX 'VESTA'	4.1	F1	III	4.1	293	5 kg	E1	P407 R001		MP11					4	W1			CE11	40
2025a	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	I	6.1	43 274 529 585	0	E5	P002 IBC07		MP18	T6	TP33	S10AH	TU15	1	W10		CW13 CW28 CW31		66
2025b	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	II	6.1	43 274 529 585	500 g	E4	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15	2	W11		CW13 CW28 CW31	CE9	60
2025c	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	III	6.1	43 274 529 585	5 kg	E1	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15	2		VW9	CW13 CW28 CW31	CE11	60
2045	ISOBUTYL ALDEHYDE (ISOBUTYRALDEHYDE)	3	F1	II	3		1 L	E2	P001 IBC02 R001		MP19	T4	TP1	LGBF		2				CE7	33
2225	BENZENESULPHONYL CHLORIDE	8	C3	III	8		5 L	E1	P001 IBC03 LP01 R001		MP19	T4	TP1	L4BN		3	W12			CE8	80
2245	CYCLOPENTANONE	3	F1	III	3		5 L	E1	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF		3	W12			CE4	30
2325	1,3,5-TRIMETHYLBENZENE	3	F1	III	3		5 L	E1	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF		3	W12			CE4	30
2345	3-BROMOPROPYNE	3	F1	II	3		1 L	E2	P001 IBC02 R001		MP19	T4	TP1	LGBF		2				CE7	33
2525	ETHYL OXALATE	6.1	T1	III	6.1		5 L	E1	P001 IBC03 LP01 R001		MP19	T4	TP1	L4BH	TU15	2	W12		CW13 CW28 CW31	CE8	60
2545a	HAFNIUM POWDER, DRY	4.2	S4	I	4.2	540	0	E0	P404		MP13					0	W1				43
2545b	HAFNIUM POWDER, DRY	4.2	S4	II	4.2	540	0	E2	P410 IBC06		MP14	T3	TP33	SGAN		2	W1			CE10	40
2545c	HAFNIUM POWDER, DRY	4.2	S4	III	4.2	540	0	E1	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN		3	W1	VW4		CE11	40
2645	PHENACYL BROMIDE	6.1	T2	II	6.1		500 g	E4	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15	2	W11		CW13 CW28 CW31	CE9	60
2725	NICKEL NITRATE	5.1	O2	III	5.1		5 kg	E1	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	3		VW8	CW24	CE11	50

2745	CHLOROMETHYL CHLOROFORMATE	6.1	TC1	II	6.1+8		100 mL	E4	P001 IBC02		MP15	T7	TP2	L4BH	TU15	2			CW13 CW28 CW31	CE5	68
2845	PYROPHORIC LIQUID, ORGANIC, N.O.S.	4.2	S1	I	4.2	274	0	E0	P400		MP2	T22	TP2 TP7	L21DH	TU14 TU38 TC1 TE21 TE22 TE25 TM1	0	W1				333
2925a	FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	4.1	FC1	II	4.1+8	274	1 kg	E2	P002 IBC06		MP10	T3	TP33	SGAN		2	W1			CE10	48
2925b	FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	4.1	FC1	III	4.1+8	274	5 kg	E1	P002 IBC06 R001		MP10	T1	TP33	SGAN		3	W1			CE11	48
2945	N-METHYLBUTYLAMINE	3	FC	II	3+8		1 L	E2	P001 IBC02		MP19	T7	TP1	L4BH		2				CE7	338
3025a	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	6.1	TF2	I	6.1+3	61 274	0	E5	P001		MP8 MP17	T14	TP2 TP27	L10CH	TU14 TU15 TU38 TE21 TE22	1			CW13 CW28 CW31	CE12	663
3025b	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	6.1	TF2	II	6.1+3	61 274	100 mL	E4	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15	2			CW13 CW28 CW31	CE5 CE12	63
3025c	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	6.1	TF2	III	6.1+3	61 274	5 L	E1	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BH	TU15	2	W12		CW13 CW28 CW31	CE8 CE12	63
3125a	TOXIC SOLID, WATER-REACTIVE, N.O.S.	6.1	TW2	I	6.1+4.3	274	0	E5	P099		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TU38 TE21 TE22	1			CW13 CW28 CW31		642
3125b	TOXIC SOLID, WATER-REACTIVE, N.O.S.	6.1	TW2	II	6.1+4.3	274	500 g	E4	P002 IBC06		MP10	T3	TP33	SGAH L4BH	TU15	2	W11		CW13 CW28 CW31	CE9	642
3145a	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	C3	I	8		0	E0	P001		MP8 MP17	T14	TP2	L10BH	TU38 TE22	1					88
3145b	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	C3	II	8		1 L	E2	P001 IBC02		MP15	T11	TP2 TP27	L4BN		2				CE6	80
3145c	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	C3	III	8		5 L	E1	P001 IBC03 LP01 R001		MP19	T7	TP1 TP28	L4BN		3	W12			CE8	80
3225	SELF-REACTIVE LIQUID TYPE D	4.1	SR1		4.1	194 274	125 mL	E0	P520		MP2					2	W7		CW22	CE6	40

3245	GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS	9	M8		9	219 637	0	E0	P904 IBC08		MP6					2			CW13 CW17 CW18 CW26 CW28 CW31		90
3325	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA-III), FISSILE	7			7X+7E	172 326 336	0	E0	see 2.2.7 and 4.1.9	see 4.1.9.1.3						0			CW33	CE15	70
3345a	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	61 274 648	0	E5	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TU38 TE21 TE22	1	W10		CW13 CW28 CW31	CE12	66
3345b	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	61 274 648	500 g	E4	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15	2	W11		CW13 CW28 CW31	CE9 CE12	60
3345c	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61 274 648	5 kg	E1	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15	2		VW9	CW13 CW28 CW31	CE11 CE12	60
3425	BROMOACETIC ACID, SOLID	8	C4	II	8		1 kg	E2	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN		2	W11			CE10	80
3445	NICOTINE SULPHATE, SOLID	6.1	T2	II	6.1		500 g	E4	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15	2	W11		CW13 CW28 CW31	CE9	60