











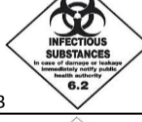







CLASS	DIVISION	LABEL	HAZARD	EXAMPLE	FIRE	SPILL OR LEAK
1 Explosives	1,6		Explosive properties	Safety cartridges Party poppers Bon bonns Primers tubular	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
2 Flammable gas	2,1		Fire, explosion and pressure hazards	Aerosol dispensers LPG Butane refills	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
2 Non flammable gas	2,2		Asphyxiation hazard Pressure hazard	Refrigation gases Compressed air Soda stream cylinders	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
2 Toxic gas	2,3		Toxic fumes and pressure hazard	Methyl Bromide Chlorine Sulphurdioxide	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
3 Flammable liquid	3		Fire Vapour hazard	Some essential oils Petrol Benzene Paint thinners	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
4 Flammable solid	4,1		Fire	Matches Fire starters Solid camping fuel	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
4 Spontaneous Combustible	4,2		Fire	Sodium sulphide Zirconium Dry	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
4 Dangerous when wet	4,3		Fire <u>Under no circumstances use water type fire extinguishers</u>	Calcium Carbide Sodium Aluminium powders	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
5 Oxidising substances	5,1		Generates oxygen Reacts with organic matter	Chlorine Bleaching powder Nitric acid	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
5 Oxidising peroxides	5,2		Burns vigorously May explode Could be temperature controlled	Fibreglass repair kits	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
6.1 Toxic substances	6,1		Toxic if inhaled, absorbed or ingested	Pesticides Arsenic Cyanide solutions	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
6.2 Infectious	Category A		Capable of causing permanent disability or death to humans or animals	HIV Cultures (only) Hepatitis B Cultures (only) Rabies virus (cultures) Ebola virus	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
6.2 Infectious	Category B		Pathological specimens that may cause serious infection but where treatment is available	Blood carrying HIV and Herpes B virus plus other infectious that does not come under category A	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
7 Radioactive	7		Slightly harmful rays	-	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
7 Radioactive	7		Harmful rays	-	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
7 Radioactive	7		Harmful rays	-	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
8 Corrosive	8		Destroys skin Corrodes metals Can react with other classes	Mercury Wet batteries Caustic soda Hydrochloric acid	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>
9 Miscellaneous	9		Various Could be an environmental hazard	Asbestos Polystyrene beads Dry ice Defoliant	Evacuate area and contact fire wardens	Evacuate immediate area and notify Rapid Spill Response® <b>0800 1 72743</b>

These emergency procedures are **ADVISORY ONLY**, all relevant documents (PDS sheets) for the product must be checked for emergency procedures to be carried out for the goods involved.

**Emergency Contacts:**

FIRE:  
EMERGENCY SPILL RESPONSE: **0800-1-727-43**  
HEALTH:  
POLICE: