

EMERGENCY PROCEDURE GUIDE - TRANSPORT

PROPER SHIPPING NAME <input type="checkbox"/> FLAMMABLE LIQUIDS, N.O.S. UN No.1993 Haz 3YE Pkg <input type="checkbox"/> II / III (Relevant ticked or specified)	<input checked="" type="checkbox"/> ADHESIVES, flammable N.O.S. UN No.1133 Haz 3YE Pkg <input checked="" type="checkbox"/> II / III
Other 'FLAMMABLE liquid': _____	



EMERGENCY CONTACTS

POLICE, FIRE BRIGADE OR AMBULANCE: DIAL 000

ORGANISATION	LOCATION	TELEPHONE	ASK FOR
Chemical Technology Pty Ltd	76-80 Lipton Drv Thomastown VIC	Ph: (03) 9462 3730 Mob: 0431 481 661	Murray Dagley or Mario De Stefani

HAZARDS

FIRE	Liquid and vapour are highly flammable. Toxic fumes will be emitted under fire conditions. Heat may cause violent rupture of exposed containers.
HEALTH	Vapour can cause central nervous system effects including drowsiness, headache, dizziness and confusion. May irritate eyes or skin. Suffocation can occur especially in confined spaces.
OTHER	Vapour can travel considerable distance to sources of ignition. Vapour may form explosive mixtures with air.

EMERGENCY PROCEDURES

RECOMMEND THE FOLLOWING FOR:	
ALL EMERGENCIES	Remove sources of ignition ie. shut off engine and electrical equipment. No smoking or naked flames within vicinity. Move people from immediate area. Keep upwind. For large quantities: send messenger's to notify the fire brigade and police. Tell them the location, material and quantity. Also indicate condition of vehicle/tanker and container damage observed.
SPILL OR LEAK	Carry out action for 'ALL EMERGENCIES'. For large spills or tank rupture, consider initial evacuation distance of 200 metres in all directions. Prohibit breathing fumes or vapour and prevent contact with skin and eyes. Wear suitable protective clothing and equipment to prevent exposure. Do not move vehicle/tank or container if movement could cause spillage or generate sparks. Stop leak if safe to do so. Prevent spilt material from entering drains by banking with inert absorbent material. Absorb spill with inert absorbent material and place in a clean labelled container for subsequent disposal.
FIRE	Carry out action for 'ALL EMERGENCIES'. Large quantities: consider initial evacuation distance of 100 metres in all directions if vehicle is involved in fire. Stay away from end of fire-exposed tanks and drums. For minor fires, use extinguisher suitable for product and surrounding area (trained personnel). Fight fire from safe location. If available use water spray on containers to keep cool. If fire gets out of control, withdraw all personnel from area and warn against entry.

FIRST AID

INHALED	Remove patient to fresh air, lay down, rest. If patient is not breathing, apply artificial resuscitation. Seek immediate medical attention.
EYES	Immediately hold eyes open and wash with plenty of water. If irritation develops, seek immediate medical attention.
SKIN	Immediately remove all contaminated clothing and footwear. Wash affected areas thoroughly with water, and mild soap if available. If irritation develops, seek immediate medical attention.
BURNS	Immerse affected area in cold water. Bandage lightly with sterile dressing. Seek immediate medical attention.