

EMERGENCY INFORMATION



PROTIM® LOSP (Light Organic Solvent Preservative)

(Protim LCWR Trussguard (P), Protim 235WR, Protim Optimum)



PERSONAL PROTECTION

When handling Protim LOSP, wear the following PPE:

- Nitrile or Neoprene gloves
- Safety goggles or glasses/faceshield
- Safety footwear
- Launder and clean all protective equipment daily
- Wear an impervious apron and/or impervious coveralls
- Where inhalation risk exists, wear a type A (Organic Vapor) Respirator

FIRST AID - SEEK MEDICAL ATTENTION IMMEDIATELY

EYE:

- Flush eyes with water for at least 15 minutes
- Seek medical attention

INHALATION:

- Leave area of exposure immediately
- If symptoms develop, seek urgent medical attention
- Apply artificial respiration if the victim is not breathing and seek urgent medical attention

SKIN:

- Remove contaminated clothing and flush skin with water
- Seek medical attention if irritation develops

INGESTION:

- Contact poisons information centre
- Do not induce vomiting
- Immediately rinse out mouth with water, then give water to drink

SAFE STORAGE

- Store in conformity with Dangerous Goods Regulations & EPA Licence
- Store away from heat and ignition sources
- Store away from oxidising agents (eg peroxide) and acids (eg nitric acid)
- Store away from foodstuffs
- Large storage areas should have appropriate fire protection and ventilations systems
- Label all bulk storage tanks with appropriate EIP's and signs

HAZARD IDENTIFICATION

- Classified as a DANGEROUS GOOD according to the criteria of the ADG Code
- Classified as a HAZARDOUS SUBSTANCE according to NOHSC Criteria
- Harmful: May cause lung damage if swallowed



FOR MORE INFORMATION PLEASE REFER TO MATERIAL SAFETY DATA SHEET
CONTACT OSMOSE: 1800 088 809

EMERGENCY SERVICES INFORMATION

UN Class	1306
DG Class	8 (Flammable)
HAZCHEM	3Y
PACKING GROUP	III
Proper Shipping name	Wood Preservatives liquid

SPILLS AND LEAKS

MAJOR SPILLS:

- Shut down plant and equipment
- Consider evacuation
- Contact Emergency Services - see emergency contacts below
- Apply Personal Protective Equipment (PPE)
- If safe to do so, stop the leak and contain the spill
- Return as much liquid back into the plant as possible
- Ventilate area
- Absorb with sawdust or vermiculite and place waste in sealable containers
- Advise water resources immediately
- Advise EPA / local council

CAUTION: DO NOT DILUTE THE SPILLED PRODUCT WITH WATER

MINOR SPILLS:

- Apply Personal Protective Equipment (PPE)
- Ventilate area and clear area of unprotected personnel
- Absorb with sawdust or vermiculite and place waste in sealable containers
- Remedy the fault

FIRE:

FLAMMABLE LIQUID - May evolve toxic gases (hydrocarbons, carbon oxides) when heated to decomposition

- Evacuate area and notify emergency services
- Eliminate all ignition sources (switches, heaters, naked lights, mobile phones, cigarettes)
- Remain up-wind
- Notify neighbors (particularly those down wind) of the hazard
- Wear full protective clothing and self contained breathing apparatus (SCBA) when combatting fire
- Use fine water fog to control fire and cool storage tanks (avoid escape of water run off)
- Use dry agent, CO₂, or foam extinguishers for minor fires

EMERGENCY CONTACTS

POLICE, FIRE BRIGADE AND
AMBULANCE : 000
Osmose: 1800 088 809

Dr Name: _____ Ph: _____

Poisons Information Centre: _____ Ph: _____

Water Resources Authority: _____ Ph: _____

Local Council: _____ Ph: _____

EPA: _____ Ph: _____

Neighbor: _____ Ph: _____

Neighbor: _____ Ph: _____

Manager: _____ Ph: _____