

ENGINEERING PROTECTION:- Steps to be taken in case large quantities of material is released or spilled. Remove all ignition sources, avoid breathing vapours, ventilate confined spaces, keep out of sewers or watercourses and advise authorities if product has or may enter sewers, or watercourses. Assure conformity with applicable disposal regulations.

PERSONAL PROTECTION:- Normally no need. Use air respiratory protection with high concentrations in confined spaces. Ensure no smoking or naked flames. Use chemical-resistant apron or similar clothing and gloves if needed to avoid repeated and prolonged skin contact.

FLAMMABILITY:- Material is combustible. Do not use close to ignition sources, use in well ventilated area.

SAFE HANDLING INFORMATION

STORAGE AND TRANSPORT:- [LAND: RID, RTMD, DoT 49 CFR, ADR.](#) [AIR: IATA-DGR, OACI-IT.](#) [SEA: OMI, IMDG.](#) Store in a dry and cool location and away from ignition sources.

SPILLS AND DISPOSAL:- Refer "Engineering controls".

FIRE/EXPLOSION HAZARD:- Product is combustible. [No acute toxicity nor local effect.](#)

OTHER INFORMATION
