



TOXIC GAS

Risks: Poisonous, could be fatal if inhaled or absorbed through skin.
Contact could cause burns to skin and eyes.
Contact with liquid could cause frostbite.
Runoff from fire-control or dilution water could cause pollution.
Fire: Extinguish with fog, BA & evacuation
Spillage: Contain, BA & evacuation



FLAMMABLE LIQUID

Risks: Flammable, Various threshold limits depending on physiological properties of product
Vapors could cause dizziness or suffocation.
Contact could irritate or burn to skin and eyes.
Fire could produce irritating or poisonous gases.
Runoff from fire-control or dilution water could cause pollution.
Fire: Extinguish with foam, consider BA & evacuation
Spillage: Contain, consider BA & evacuation



OXIDIZING AGENT

Risks: Oxidizing agent. If inhaled, could be harmful.
Contact causes severe burns to skin and eyes.
Fire could produce irritating or poisonous gases.
Runoff from fire-control or dilution water could cause pollution.
Fire: Extinguish with fog, & consider evacuation
Spillage: Contain, consider evacuation



TOXIC SOLIDS OR LIQUIDS

Risks: Poisonous; Could be fatal if inhaled, swallowed or absorbed through skin.
Contact could cause burns to skin and eyes.
Runoff from fire-control or dilution water could give off poisonous gases and cause water pollution.
Fire could produce irritating or poisonous gases.
Fire: Extinguish with fog, BA & evacuation
Spillage: Contain, BA & evacuation



CORROSIVE SOLIDS OR LIQUIDS

Risks: Corrosive
Poisonous if inhaled or swallowed.
Skin contact could be poisonous.
Contact could cause burns to skin and eyes.
Fire could produce irritating or poisonous gases.
Runoff from fire-control or dilution water could cause pollution.
Fire could produce irritating or poisonous gases.
Fire: Extinguish with fog, BA & evacuation
Spillage: Contain, BA & evacuation

HAZARD IDENTIFICATION AND ACTION