

MATERIAL SAFETY DATA SHEET



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PRODUCT NAME : DRY OXY

U.N Number : NA

DANGEROUS GOODS CLASS : 8

PHYSICAL DESCRIPTION / PROPERTIES :

White powder, pH : 11.4 – 12.3

HAZARDOUS INGREDIENTS ;

CHEMICAL ENTITY :

PROPORTION :

Perborate

80%

HEALTH HAZARD INFORMATION

HEALTH EFFECTS:

Swallowed : Harmful or Fatal Causes chemical burning of mouth, throat and stomach.

Inhaled : Cause severe chemical burn on respiratory system.

Eyes : Cause severe chemical burn and intense irritation and can result in loss of sight.

Skin : Cause severe chemical blindness

First Aid :

Swallowed : Do not induce vomiting. Rinse mouth ; then drink 1 or 2 large glasses of water or milk . Never give anything by mouth to an unconscious person.

Inhaled : Remove to fresh air

Skin : Flush immediately with large amount of water.

Eyes : Flush thoroughly with water for several minutes. Remove contact lenses

DRY OXY

PRECAUTIONS FOR USE

PERSONAL PROTECTIONS :
RUBBER GLOVES ARE MINIMUM REQUIREMENT.

VENTILATION :
ADEQUATE VENTILATION IS EXPECTED TO BE SUFFICIENT.

FLAMMABILITY :
NON—FLAMMABLE.

EXPOSURE LIMITS :
NA

SAFE HANDLING INFORMATION

STORAGE AND TRANSPORT :

This product is stable at room temperature if store in closed containers. Store this product in HDPE or polyethylene lined drums. Away from heat sources and sunlight.

SPILL AND DISPOSAL :

Rinse small amount to drain where possible. Unused product is RCRA Corrosive (D002)

FIRE/EXPLOSION HAZARD :

Hazardous deomposition product chlorine,cyanogen,nitrogen trichloride,ammonia,carbon dioxide.

OTHER :

If mixed with acid,toxic chlorine gas is released.