

Magnaglo White Contrast Paint WCP-2

INGREDIENTS	CAS NO	%	8HR OEL
isopropanol	67-63-0	25-50	983 mg/m3
acetone	67-64-1	25-50	1185 mg/m3
propylene glycol monoethyl ether, alpha isomer	1569-02-4	2.5-10	-



UN No: 1993 Hazchem Code: •3YE DG Class: 3

Subsidiary Risk: Not Applicable

Packing Group: II

Poisons Schedule: Not Applicable



NFPA Rating:

- ▶ 0: Minimum
- ▶ 2: Moderate
- ▶ 3: High
- ▶ 4: Extreme

HEALTH HAZARD INFORMATION









Irritating to eyes.

Vapours may cause drowsiness and dizziness.

Chronic **Health Effects:** Repeated exposure may cause skin dryness and

* - limited evidence

PRECAUTIONS FOR USE















Appropriate
engineering
controls:

Local Exhaust Ventilation recommended.

Glasses:

Consider chemical goggles.

Gloves:

1.PE/EVAL/PE 2.NITRILE, PVC

Respirator:

Type AX-P Filter of sufficient capacity. (AS/NZS 1716 & 1715, EN 143:2000 & 149:2001, ANSI Z88

or national equivalent)

Storage and

Store in cool, dry, protected area. Restrictions on Storage apply. Refer to Full Report.

Keep out of reach of children.

Transportation:

Keep container in a well ventilated place.

Keep away from sources of ignition. No smoking.

Fire/Explosion Hazard: HIGHLY FLAMMABLE. Toxic smoke/fumes in a fire.

In case of fire and/or explosion, DO NOT

BREATHE FUMES.

PROPERTIES





Liquid. Highly flammable.

EMERGENCY











FIRST AID

Swallowed: Give water (if conscious). Seek medical advice.

> Eye: Wash with running water.

Remove contaminated clothing. Wash with soap & Skin:

Fresh air. Rest, keep warm. If breathing shallow, Inhaled:

give oxygen. Medical attention.

Keep containers cool. Fire Fighting:

Foam.

Eliminate ignition sources.

Consider evacuation.

Prevent from entering drains.

Contain spillage by any means.

Spills and Absorb with dry agent.

Stop leak if safe to do so. Disposal:

This material and its container must be disposed of

in a safe way.

To clean the floor and all objects contaminated by

this material, use water and detergent.

SAFE STORAGE WITH OTHER CLASSIFIED CHEMICALS









Radioactive Oxidizing



Explosive

Toxic

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