MATERIAL SAFETY DATA SHEET

PRODUCT  HYLITE WS – 70 R

1. INFORMATION ON INGREDIENTS

HAZARDOUS INGREDIENTS
Aromatic Aldehydic Compound

2. PHYSICAL AND CHEMICAL PROPERTIES

1 PHYSICAL STATE liquid
2 COLOUR Pale yellow to Brown
3 SPECIFIC GRAVITY 1.070 - 1.080
4 SOLUBILITY IN WATER Limited
5 ODORUS Irritating
6 OTHER (pH) 4 - 6

3. HEALTH HAZARD IDENTIFICATION ACUTE TOXICITY

1 INHALATION Mist or vapor may irritate respiratory tract.
2 INGESTION Can cause irritation to mouth, throat and stomach.
3 SKIN Can cause irritation.
4 EYES Can cause irritation.
5 CHRONIC EXPOSURE Not established
6 CARCINOGEN REFERENCE Not listed by NTP, IARC, OSHA

4. EMERGENCY AND FIRST AID MEASURES

1 INHALATION Remove person from contaminated area, if breathing is difficult. Seek medical attention immediately.
2 INGESTION Never give anything by mouth to an unconscious person. Seek medical attention immediately. If swallowed give large amounts of water and induce vomiting.
3 EYES Wash with plenty of water and seek medical attention.
4 SKIN Wash with plenty of water. Remove contaminated clothing and footwear. Seek medical attention.
## 5. FIRE FIGHTING MEASURES

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## 6. ACCIDENTAL RELEASE MEASURES

Avoid contact with skin, eyes and clothing. Contain spill and soak up in suitable absorbent. Shovel up into plastic containers and cover. Dispose of in accordance with local and state regulations.

## 7. HANDLING AND STORAGE

**HANDLING**
No special measures necessary provided the product is used correctly

**STORAGE**
Store in cool & dry place under closed condition to avoid any contaminations keep away from oxidizers. Loosen cover cautiously when opening. keep container closed when not in use. Keep only in original containers Store above freezing temperature.

## 8. PERSONAL PROTECTIVE EQUIPMENT

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9. STABILITY REACTIVITY DATA

1  STABILITY                   Stable

2  CONDITIONS TO AVOID        N.A

3  INCOMPATABILITY             Oxidizers
   (Material to avoid)

4  HAZARDOUS DECOMPOSITION    Toxic oxides of carbon and sulphur.

5  HAZARDOUS POLYMERIZATION   Will not occur.

N. A  :  Not applicable
T. S  :  Trade Secret as per 29 CFR 1910.1200
CAS   :  Chemical Abstract Service
PEL   :  OSHA Permissible Exposure Limit

DISCLAIMERS

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