

HardwareCity

HardwareCity (S) Pte Ltd Brand: YellowYellow Manufactured in Malaysia

Chemical Safety Data Sheet (MSDS)

YellowYellow Glue Off Adhesive Remover

1 Composition / Information On Ingredients

Ingredient Name Nonlyphenol Ethoxylate ,

CAS No. 26027-38-3.

2- Buthoxyethanol, CAS No. 1310-58-3

S.M. Silicate, CAS No. 1310-58-3

Linear Alkyl Benzene Sulphonate

CAS No .42615-29-2

Isopropyl Acohol Cas No. 67-63-0

S.M. Silicate 0.80%
2-Buthoxyethanol(BC) 3.00%
Nonylphenol Ethoxylat 1.50%
LABS 2.50%
IPA 0.50%

Recommended use Sticky Remover

3 Hazards Identification

Acute Effects

Eyes Irritation to eyes

Skin Irritation

Inhalation May cause irritation to mouth, nose and throat.

Ingestion may cause nausea and stomach pain.

Others Hazards Prologs skin contact may cause chronic dermatitis.

3 First Aid measures

Eyes Wash the affected area with large quantity of

water. If irritation persists, seek medical

advice.

Skin In the event that prolonged with skin produces

irritation persists, seek medical advice.

Inhalation Not consider a feature of normal usage.

If irritation persists seek medical attetion

Ingestion Rinse mouth with water. Give water to drink.

Do not induce vomiting . Seek medical advice

5 Fire Fighting Measures

Special Hazards Non - combustible liquid.

Extinguishing Media Apply alcohol-type or all purpose-type foams by

manufacturer's recommeded techniques for large

fire.

Use carbon dioxide or dry chemical for small fire

Protective Equipment use self- contained breating apparatus, eyes

protection and protection clothing.

5 Accidental Release Measures

Spillage Cleanup Wah away with plenty of water.

Contained and absorb with sand or earth

Personal Precaution Turn leak -side up prevent further laekage

Environmental Do not discharge into drain . For large spilage

contain spilage by using bunding. Inform the

authory fo advice

6 Handling And Storage

Handling Requirement Avoid direct contact with eyes and

skin. Always follow industrial safety

practices.

Storage Condition Store in cool and dry place .

Keep container closed if not in use.

Suitable Packaging Others Must only kept in original container

Refer to State Regulation for storage and transportation requirements

7 Exposure Controls / Personal protection

Work Place Exposure Limits

Hazardous Ingredients Not Applicable

Engineering Measures None in normal use

Respiratory protection None in normal use

Eyes Protection None in normal use

Ventilation general room ventilation is sufficient

8 Physical And Chemical Propertities

Clear Liquid **Appearance** Colour Colorless РΗ 11+/- 0.5% **Boiling Point** 100 C Flash Point NA specific gravity 1.01 Vapour Pressure NA Solubility In Water Soluble

9 Stability And Reactivity

Stability Strong base liquid in water

Condition To Avoid Do not mix with other chemical

Hazardous Decomposition

Of Products

Will no polymerise

10 Toxicological Information

Toxicity Data 2-Butoxyethanol LD 50 oral /

Rat 2.68ml/kg

Nonylphen Ethoxylate LD 50 oral /

male rat 2.33ml/kg

Labs LD 50 oral /

LD 50 oral 500-200

500-200

Irritation

Eyes No information currently available.

Skin No information currently available.

Ingestion No information currently available

11 Ecological Information

Mobility Mix will with water

Degradability Biodegradable

Bio-Accumulation Low bio-concentration factor.

Hamful to aquatic organisms.

12 Disposal Considerations

Material Refer to State Land Waste Management

Regulations.

Transport Information

UN No NA

Classification NA

Packing Group NA

14 Regulatory Information

Risk Statement NA

Safety Statement S2 Keep out of reachof children.

S24/25 Avoid contact with skin and eyes.

15 Other Information

Packaging & Labelling NA

The information contained herein is based on the present state of our knowledge and does not therefore guarantee certain properties. Recipients of our product must take responsibility fo observing existing laws and regulations.