

Material Safety Data Sheet

Name of Product

AMPUH® Brand Adhesive

1. Product and Company Identification

Product Name : Rat Glue Trap
Brand : AMPUH ®
Product List :

- Rat Glue Trap Board

Manufacturer : PT. Dwimitra Cahaya Makmur
Address : Jl. Industri Keroncong No.77, Keroncong, Kec. Jatiuwung - Kota Tangerang 15133, Indonesia
Emergency Phone : +62 812 200 100 53

2. Hazardous Identification

This Product is Non-Hazardous and considered non toxic to human via inhalation, skin contact and accidental ingestion.

3. Composition and Information on Ingredients

Ingredient	CAS. No.	Quantity	Hazard
Hydrocarbon Resins	Mixture	Max 20%	Xi-irritant
Linear Hydrocarbon Polimer	Mixture	Up to 100%	Non Harmful

4. First Aid

- Inhalation : Unlikely to cause emergency situation from inhaling products.
 - Skin Contact : Wipe with n-parafin oil or dry cloth, then wash with water and soap.
 - Eye Contact : Flush eyes with lot of water until irritation subsides. If irritation persists, seek physicians for advice.
 - Ingestion : Try to induce vomiting. If stomach feels discomfort, seek medical help.
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5. Fire and Explosion Hazard

This product is not flammable nor explosive, but will burn on fire and possibly emits smoke of Carbon monoxide (CO). In case of fire, fire fighting personnel should wear self contained breathing apparatus beside full protective clothing.

Recommended Fire Extinguisher Agents : Dry chemicals, Foam, or CO2

6. Emergency Action By Spill or Leakage

For destruction and clean up : Just sweep up or use small amount of vegetable oil to help sweep up spilled material and remove for destruction or recycling.

Leakage to water : Collect and treat as above.

Leakage to streets, ground, etc : Collect and treat as above.

7. Handling And Storage

Handling : Keep out of reach of children.

Storage : Store in cool dry place, avoid direct contact with sun and moisture.

8. Contact Control and Individual Protection

Use disposal glove while handling this product, avoid drink or eat while working, and wash hand after handling this product.

9. Physical Data

Color / Smell : Yellowish / very faint smell

Viscosity : 1000 cPs at 135 °C (Brookfield RVT viscometer)

Reactivity : Stable

10. Stability and Reactivity

Reactivity : None

Chemical Stability : Stable under recommended storage conditions.

11. Toxicological Information

This product is considered non-toxic to human via inhalation, skin contact and accidental ingestion.

12. Ecological Information

Eco-toxicity : No data available.

Degradability : Non biodegradable.

13. Waste Handling

Waste disposal method : Contain sticky material, dispose in a closed condition.

14. Transportation Information

International Regulations

Land Transport : Not being managed as dangerous goods.

Air Transport : Not being managed as dangerous goods.

Marine Transport : Not being managed as dangerous goods.

Transportation must comply with local regulations.

15. Regulatory Information

This product is classified as non-hazardous product.

16. Other Information

All information is according to our knowledge and belief, accurate and reliable as of the date compiled. We do not accept any liability for any loss or damage that occur from the use of this information.