



# Material Safety Data Sheet

**Product : BEST RAT**

**Issue Date : 9/9/2013**

## **1.PRODUCT DATA AND COMPANY IDENTIFICATION**

Name : BEST RAT

Chemical : Rubber Oil

Company name : ASWINSUPERMAN LTD., PART.

15 soi24 Phaholyothin Road,Jatujark,Bangkok(10900)

Tel : 0-2513-3258

## **2. COMPOSITION INFORMATION ON INGREDIENT**

Ingredient Name : SYNTHETIC RUBBER OIL , POLYISOPRENE , POLYBUTENE

## **3. HAZARDS IDENTIFICATION**

Notclassified as HAZARDOUS.

## **4. FIRST-AID MEASURE**

SKIN :Wash with soap and water after wiping off with solvent such as normal paraffin.

INGESTION : Unable to swallow because too sticky to swallow.

## **5.FIRE-FIGHTIN MEASURE**

Extinguishing media : spray water jet ,Foam, extinguishing powder, and sand.

## **6.ACCIDENAL RELEASE MEASURES**

Scoop up in case of a large quantity.

Mop up with waste immersed normal paraffin or solvent in case of a small quantity.

## **7.HANDLING AND STORAGE PRODUCT**

Use plastic or rubber glove to minimize skin contact. Protective grade industrial eye

Glasses with side shield.

Avoid storage at high temperature (over 100degC) in the air.

Store in a cool well-ventilated place away from incompatible materials. Keep away from heat. Avoid to turn upside down and incline it.

## **8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

ENGINEERING CONTROLS: The use of local exhaust ventilation is recommended to control Processing emissions near the source.

PROTECTIVE CLOTHING: Wear protective gloves to prevent skin contact. Protective grade Industrial eye glasses with side shield. If there is potential contact with hot material. Wear Heat resistant clothing and footwear.

## **9. PHYSICAL AND CHEMICAL PROPERITY**

Physical State : Sticky substance

Color : Brown sugar , dark Amber

Odor : odorless

Melting Point (mp): 80 c

## **10. STABILITY AND REACTIVITY**

Hi-temperature can melt the product to be liquid but the product will reset again when keep it in normal temperature.

## **11. TOXICOLOGICAL INFORMATION**

OTHER TOXICITY: No epecific data are available.

## **12. ECOLOGICAL INFORMATION**

No specific data are available.

Avoid dumping or releasing in oceans or water areas to prevent possible intake by marine organism And birds.

## **13. DISPOSAL CONSIDERATIONS**

Preferred options for disposal are incineration with energy recovery. The disposal practice must be In compliance with local state and federal laws and regulations.

#### **14. TRANSPORT INFORMATION**

Follow all regulations in your country.

#### **15. REGULATORY INFORMATION**

Follow all regulations in your country.

#### **16. OTHER INFORMATION**

TO THE BEST OF OUR KNOWLEDGE. THE INFORMATION CONTAINED HEREIN IS ACCURATE, HOWEVER. ASWIN SUPERMAN LTD.,PART. DOES NOT ASSUME ANY LIABILITY WHATSOEVER FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN. FINAL DETERMINATION OF SUITABILITY OF ANY MATERIAL IS THE SOLE RESPONSIBILITY OF THE USER. ALL MATERIAL SHOULD BE USED WITH CAUTION TO GUARD AGAINST UNKNOWN HAZARDS.

ALTHOUGH CERTAIN HAZARDS ARE DESCRIBED HEREIN, WE CANNOT GUARANTEE THAT THESE ARE THE ONLY HAZARDS WHICH EXIST.

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