

Elastohorse Rubber Technology Co.,
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Ludhiana ,(Punjab) India.

MATERIAL SAFETY DATA SHEET

EASTOMAX 13TH GENERATION RECLAIMING AGENT/RUBBER ACTIVATOR

➤ HAZARD IDENTIFICATION

Emergency overview : Avoid entering the eye.
When used to maintain proper ventilation.
Away from heat, sparks, and other combustible source.

➤ ELEMENTS OF INFORMATION

Appearance : Yellow Brown Sticky Liquid
Chemical Formula : $C_{22}H_{30}O_2S_x$
Analytical Values
Contain Sulphur : 13% - 14%
Combined Sulphur : 12% min
Dissociative Sulphur : 2 % max
Viscosity(60⁰) CPS (IHS) : 800 – 6000

➤ FIRST AID MEASURES

Skin contact : wash with soap and water.
Eye contact : wash with water.
Inquestion : consult a doctor

➤ FIRE MEASURES

Non-flammable products. Water when the fire fights. If in the vicinity of the fire, immediately remove the material or owned either by immersion in water or breathing device.

➤ ACCIDENTAL RELEASE MEASURES

Wearing appropriate protective clothing. The elimination of all sources of fire and Ventilation strip. Leakage area will be cleaned thoroughly.

➤ HANDLING & STORAGE

Avoid contact with eyes. To avoid long-term exposure to the skin. Avoid inhaling mist or aerosol. In the use of ventilation conditions. Away from heat, sparks and heat the surface of the exposed flame. After the operation should be thoroughly cleaned with soap and water keep away from the reach of children.

➤ STORAGE

On ventilation in the shade, keep in a cool and dry place.

➤ **EXPOSURE CONTROL AND PERSONAL PROTECTION**

Engineering : in a well-ventilated area
Eye protection : avoid contact with eyes. Recommendation to wear protective goggles or mirror.
Work / health : after used wash with soap and water.
Skin protection to avoid prolonged skin contact. If the need for contact with skin, please wear rubber gloves.

➤ **PHYSICAL AND CHEMICAL CHARACTERISTICS**

Water-soluble : insoluble
PH : not suitable
Vapor Density (Air=1) : no data.
Vapor Pressure : no data.
% Volatiles : no data.
Extinguishing Media : water spray, dry chemical, alcohol film forming foam, carbon dioxide.
Chemical Stability : stable under normal conditions.

➤ **STABILITY AND REACTIVITY**

Stability : stability
Avoid : To avoid overheating, sparks, flames and other combustible source.
Non-compatibility: Easily soluble in organic solvents such as ethyl ether ethanol

➤ **TOXICOLOGY INFORMATION**

The product is not listed as toxic.
The product components did not carcinogens or suspected carcinogens may cause side effects.

➤ **ECOLOGICAL INFORMATION**

Do not empty into waters, drains or soil.

➤ **INFORMATION PROCESS**

In accordance with the local authorities take to a suitable incineration plant.
Empty packaging can be taken to a local recycling system.

➤ **TRANSPORT INFORMATION**

The product does not constitute a hazardous material according to transport Regulations

➤ **REGULATORY INFORMATION**

Protective Equipment : glove and synthetic apron.

➤ **OTHER INFORMATION**

References : not available
Other Special Considerations : not available
