

Foreverest Resources Ltd

Triethylene Glycol Rosinate (CAS 8050-25-7)

T7015

Triethylene Glycol Rosinate, also called Triethylene Glycol Ester of Rosin, is produced via a special process that delivers light initial color and product stability. It is a pale, viscous liquid with tackifying and plasticizing characteristics. It is the substitute for [Eastman® product](#).

Substance Identification

Synonyms	Triglycol Rosinate
CAS	N/A
EINECS	232-478-3

FEMA	N/A
HS.CODE	N/A
Molecular Formula	N/A
Molecular Weight	N/A

Application & Uses

1. used as tackifying resin for hot melt adhesives, imparting high tack and flexibility.
2. used as flooring, pressure sensitive and solvent based adhesives.
3. used as depilatory waxes

Features & Benefits

- Pale Yellow Transparent Sticky Liquid
- Insoluble in water;
- Soluble in aromatic and aliphatic hydrocarbon solvents such as: acetones, benzene, ethyl acetate, ethanol, etc.

Sales Specification

ITEM	VALUE
Acid Value, mgKOH/g	≤15
Colour	≤8
Specific Gravity	1.06
Viscosity, at 25°C, mPA.s	30000~100000

Package

- Galvanized Iron Drum, 25kg net each, polyvinyl fluoride inner available
- Galvanized Iron Drum, 50kg net each, polyvinyl fluoride inner available
- Galvanized Iron Drum, 200kg net each, polyvinyl fluoride inner available

GHS Hazard Statements

No GHS data available

Storage

- avoid contact with light
- keep separated from incompatible substances
- store and handle in accordance with all current regulations and standards

- store in a cool, dry place
- store in a tightly closed container

Relation Products

- [Triethylene Glycol Hydrogenated Rosinate](#)
- [Modified Rosin](#)
- [Modified Rosin Resin](#)

Relation Articles

- [Application of Nonionic Surfactants based on Rosin As Corrosion Inhibitor for Tubing Steel During Acidization of Petroleum Oil and Gas Wells](#)
 - [Frequently asked questions about new transparent tackifiers Hydrogenated terpene/polyterpene resins](#)
 - [Methyl Hydrogenated Rosinate for Personal Care and Cosmetics](#)
 - [Progress on the patents about the modifications of gum rosin and their applications](#)
 - [Application of Gum Rosin](#)
 - [Choosing the Correct Soldering Flux Types and Their Advantages/Disadvantages](#)
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Remark

The above information is believed to be accurate and presents the best explanation currently available to us. We assume no liability resulting from above content. The technical standards are formulated and revised by customers' requirement and us, if there are any changes, the latest specification will be executed and confirmed in the contract.

Manage consent