

Glycol Ether HHM

Heavy Ethylene Glycol Methyl Ethers

CAS # 111-77-3: Diethylene Glycol Monomethyl Ether

CAS # 112-35-6: Triethylene Glycol Monomethyl Ether

Description Clear to pale tan viscous liquid substantially free of suspended matter

Specifications

Triethylene Glycol Monomethyl Ether and higher molecular weight methyl ethers, wt. % min.	95.0
Diethylene glycol monomethyl ether, wt.% max.	1.0
Water, wt.% max.	0.1
pH, alcoholic (50/50)	7.5 - 11.0
Color (APHA) max.	100

Typical Properties Specific gravity at 20/20°C (typical) 0.999-1.6

General Customer Applications HHM is used as an additive in many applications, including the production of asphalts, inks, cleaning compounds, concretes, well-drilling fluids, anti-freeze, brake fluids and hydraulic fluids.

Availability This product is available in tank truck or rail car quantities from the Equistar Chemicals, LP facility in Bayport, Texas.

Equistar Chemicals, LP is a member of the LyondellBasell group companies.

Before using a product sold by one of the LyondellBasell family of companies, users should make their own independent determination that the product is suitable for the intended use and can be used safely and legally. SELLER MAKES NO WARRANTY; EXPRESS OR IMPLIED (INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) OTHER THAN AS SEPARATELY AGREED BETWEEN THE PARTIES IN WRITING. This product(s) may not be used in the manufacture of any US FDA Class III Medical Device or Health Canada Class IV Medical Device and may not be used in the manufacture of any US FDA Class II Medical Device or Health Canada Class II or Class III Medical Device without the prior written approval by Seller of each specific product or application.

Users should review the applicable Material Safety Data Sheet before handling the product.

North America | Houston, Texas, USA | Tel: +1 713 309 7200 or toll-free within USA +1 888 777 0232

Europe | Rotterdam, The Netherlands | Tel: +31 10 275 5500

Asia Pacific | Hong Kong, China | Tel: +852 2882 2668

South/Latin America | Sao Paulo, Brazil | Tel: +55 11 5184 8400