

# MOL WO T 22

## technical white oil



MOL WO T 22 is a high purity mineral-oil based product produced by a multiple stage refining of technical white oil. It is a clear, odourless white oil with a very low aromatic content. Its degree of purity meets the internationally recognised provisions for white oils of technical quality by the American Food and Drug Administration (FDA) 178.3620 (b) standard.

### Application



Manufacturing of insecticides and pesticides

Auxiliary material for the textile, chemical and plastics industries

### Features and benefits

Colourless and odourless

The colour and odour of product is not changed

Very low aromatic content

Healthier and safer workplace environment

### Specifications and approvals

Viscosity grade: ISO VG 22  
FDA 178.3620(b)

### Properties

Properties	Typical values
Appearance	colourless, bright, clear
Density at 15°C [g/cm <sup>3</sup> ]	0,856
Kinematic viscosity at 40°C [mm <sup>2</sup> /s]	22
Pour point [°C]	-12
Flash point (Cleveland) [°C]	200

The characteristics in table are typical values of the product and do not constitute a specification.

### Storage and handling instructions

Store in the original container in dry, properly ventilated area. Keep away from direct flame and other sources of ignition. Protect from direct sunlight.

During transport, storage and use of the product follow the work safety instructions and environmental regulations relating to mineral oil products.

For further details please read the Material Safety Data Sheet of the product.

In the original container under the recommended storage conditions: 36 months

Recommended storage temperature: max. 40°C

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### Ordering information

Custom Tariff Number 27101985

#### SAP code and packaging:

13009375 MOL WO T 22 170KG  
13010307 MOL WO T 22 860KG

216.5 l steel drum (for order only)  
IBC (for order only)

#### Order booking:

Please contact your local distributor or sales partner for ordering details.