

Methyltrichlorosilane

Product description

Silicon organic substance.

Features

- Well miscible with organic solvents;
- rapidly hydrolyzed by water and air moisture.

Application

It is applied:

- as a raw material in the production of silicon organic polymers (rubbers, resins, paints and varnishes, heat transfer fluids, etc.).

Packing

Steel drums up to 200 L.

Storage

Store at temperatures up to 25 °C only in the original, tightly closed and labeled container, resistant to strong acids.

Store in a cool, dry, well-ventilated area, away from areas of fire hazard and incompatible substances. Protect from direct sunlight and moisture.

Shelf life in the manufacturer's container is 12 months.

Storage over the date specified on the label does not necessarily mean the product is unusable. In case if store more please check the properties of product before use.

Safety instructions

The product is flammable, when carrying out work please observe fire safety regulations.

Comprehensive instructions can be found in the relevant product safety data sheet. It can be provided upon request from the office of Unisil Hungary Kft or printed from the website of Unisil Hungary Kft www.unisil.eu.

Technical specification

Appearance	transparent liquid
Color	colorless to light yellow
Mass content of methyltrichlorosilane, %	≥ 99,0
Mass content of trimethylchlorosilane, %	≤ 0,1

For more information please contact your nearest representative of Unisil Hungary Kft.

LIMITED WARRANTY INFORMATION

PLEASE READ CAREFULLY

The information contained herein is accurate, but it does not relieve the customer from the control of each batch of products supplied. Since the conditions and methods of use of our products are beyond our control, the recommendations contained in this document should be updated by the client providing preliminary tests. Recommendations for use should not be construed as a guarantee of product suitability for a particular purpose. Unisil Hungary Kft guarantees only that the product meets its specifications in effect at the time of delivery.