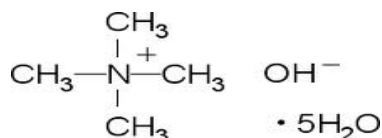


CATALYST TMA

Chemical Name: Tetramethylammonium hydroxide pentahydrate (TMAH)

Chemical Structure:



Empirical Formula (CH₃)₄N(OH).5H₂O

Molecular Weight 181.23

CAS No. 10424-65-4

EINECS No. 200-882-9

Commodity Specification

Appearance	white crystals
Content (TMAH.5H ₂ O)	98% min
Melting Point	67--70°C
Carbonate	1.0% max
Chloride	0.1% max

Application Direction

General Information: it is used as catalyst for siloxane fluids, silicone oils and silicone rubbers.

Packing & Storage

Normally packed in 10kg net cartons with 250g x 40 bottles inside, or 18kg net cartons with 1kg x 18 bags inside.

Stored in cool and dry airflowing area preventing sunlight

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. ONICHEM shall not be held liable for any damage resulting from the use of the above product. The users are suggested to select the suitability of the products and methods of application.