

## TIB KAT® K25

**TIB KAT® K25** is a catalyst formulation which can be used as a catalyst in following applications:

- curing of MS-polymers
- manufacturing of polyisocyanurates
- crosslinking of maleic anhydride containing polymers with polyols
- cocatalyst for polymers with polyols

**TIB KAT® K25** shows a high compatibility and miscibility with low polar reaction partners due to its special composition. It is highly viscous and is also available in different formulations of lower viscosity.

The dosage of **TIB KAT® K25** depends on the application and is typically between 1-5 %.

### Product data

Chemical formula	proprietary
Chemical name	proprietary
CAS-No.	proprietary
Molecular weight	proprietary
Delivery from	liquid
Colour	colourless

### Typical Data

K-content	9.3 %
Density (20 °C)	0.97 g/ml
Colour index (Gardner)	≤ 5.0

### Storage

**TIB KAT® K25** can be stored at room temperature in original sealed packaging more than 12 months.

### Packaging

Packaging size upon request

### Special advice for security

Informations concerning:

- classification and labelling according to the regulations governing transport and hazardous chemicals
- protective measures for storage and handling
- safety measures in case of accident and fire
- toxicity and ecological effects

are given in our material safety data sheet

**Customs Tariff No.: 3815 9090**

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