

## TIB KAT<sup>®</sup> 226 V80

**TIB KAT 226 V80** finds its use in the following applications:

- catalyst for 1 component MS Silyl systems
- catalyst for polycondensation reactions of RTV silicone resins and of silanes
- catalyst for synthesis of Polyurethane-systems

**TIB KAT 226 V80** is miscible with organic solvents, but sensitive to moisture. It is a special formulations based on TIB KAT 226 and a VTMO silane type.

**TIB KAT 226 V80** is delivered in liquid form, crysatallization should not occur above 10°-15°C.

**TIB KAT 226 V80** is sensitive to moisture. Immediate sealing of once opened drums is advised. Inertisation with nitrogen is recommended.

### Product Data

Chemical description	TK 226 / VTMO blend
CAS No. (catalyst)	22673-19-4
Appearance	clear liquid

### Specification

Tin content	≥ 20.5 %
Colour (Gardner)	≤ 4.0
Density (20°C)	1.12 – 1.20 g/cm <sup>3</sup>

**TIB KAT 226 V80** can be stored for at least one year if kept closed in the original packaging. Sensitive to frost and moisture.

### Packaging

200 kg plastic drum and 1.000 kg ICB, other packaging size upon request.

### Special advice for security

Information 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

is given in our material safety data sheet.

**Customs Tariff No.: 3815 90 90**

### Storage

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