



## TIB KAT<sup>®</sup> 616

**TIB KAT 616** is suitable for various applications in the catalysis of polyurethane systems. Compared to organotin catalysts **TIB KAT 616** shows a lower activity offering longer pot life in 2p systems.

**TIB KAT 616** is especially useful in curing reactions at elevated temperatures and in curing systems based on aromatic isocyanates.

**TIB KAT 616** shows higher reactivity and better colour stability compared to **TIB KAT 620**.

**TIB KAT 616** should be used in concentrations between 0.02 – 1.0 wt.-% in relation to the total formulation.

### Product data

Chemical description	Zinc neodecanoate
State of aggregation	clear liquid

### Specification

Zinc content	15.0 – 17.0 %
Colour (Gardner)	≤ 4

### Storage

**TIB KAT 616** can be stored for at least one year if kept closed in the original packaging.

### Packaging

200 kg drum,  
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**

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