

TIB KAT 321

TIB KAT 321 is a dibutyl tin mercaptide catalyst.

TIB KAT 321 finds its uses in the following application:

- catalyst for polyurethane coatings and elastomers
- stabilizer for PVC

TIB KAT 321 has higher hydrolytical stability than comparable organotin carboxylates. The catalytical reactivity of **TIB KAT 321** in polyurethane systems is in most cases lower than DBTL (**TIB KAT 218**), resulting in longer pot life and latent reaction, but fast curing times. The use in water-based systems is possible with certain limits.

Product Data

Description	Dibutyltin Mercaptoacetate
CAS	10584-98-2
Appearance	Clear liquid at RT

Typical Data

Metal content	17,5 -18,5%
Colour (Gardner)	≤ 2
Density (20°C)	~1,13 g/ml

Storage

TIB KAT 321 can be stored for at least one year if kept closed in the original packaging. Sensitive to frost.

Packaging

18Kg and 200 kg plastic 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.: 2931 90 00