

TMG 250

TMG 250 is a solid, amorphous catalyst, which can be used in esterification, transesterification and polycondensation reactions..

TMG 250 leads to excellent results in the production of saturated and unsaturated Polyester resins as well as in production of alkyd resins.

Depending on the field of application the catalyst is used in concentrations between 0.06-0.1%.

Storage

TMG 250 has a shelf life of minimum of one year if stored correctly in dry areas and in its original packaging.

Packaging

25kg/drum

Chemical characteristics	
Formula	$(C_4H_9)_2Sn(OH)_2Cl$
CAS No.	13355-96-9
Molecular weight	245.3
Tin content	48%±1%
Chloride content	≥ 14.5%

Physical characteristics	
State of aggregation	Powder
Color	White

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
- are given in our material safety data sheets.