

TMG 233

TMG 233 finds its use in the following applications:

- catalyst for synthesis of polyurethan Systems
- catalyst for transesterification
- catalyst for polycondensation reactions of RTV silicon resins and of silanes
- catalyst for the production of raw material for polycarbonates

TMG 233 is slightly sensitive moisture.

Chemical characteristics

Formula	$(C_4H_9)_2Sn(OOCCH_3)_2$
CAS No.	1067-33-0
Molecular weight	351.01
Tin content	$\geq 32\%$

Physical characteristics

State of aggregation	Liquid
Color	Yellowish
Density (20°C)	1.32 ± 0.02 g/ml
Refractive index (20°C)	1.471 ± 0.001

Storage

TMG 233 can be stored for half year if kept closed in the original packaging. Sensitive to frost.

Packaging

25kg/drum

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.