

TMG 242

Description

- **TMG 242** is a methyl tin heat stabilizer which has excellent thermal stability, weather resistance and transparency, it will not reduce the softening point and impact force of rigid products and no vulcanization pollution.

- **TMG 242** is mainly used in rigid PVC products, flame retardant ABS engineering plastics and condensation catalyst.

- The general dosage of **TMG 242** is 0.5%-2%.

Storage

Stored in sealed container at a cool and dry place, the recommended storage temperature is 5-30°C.

Packaging

25kg/drum

Product specification

Appearance	White powder
Tin content (%)	41.5-43.0
Bulk density (g/cm ³ , 25°C)	0.55-0.70
Particle size (360mesh)	99%±5% pass
Thermal stability test (Δb)	≤0.3 (compared with standard samples)

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 sheets.