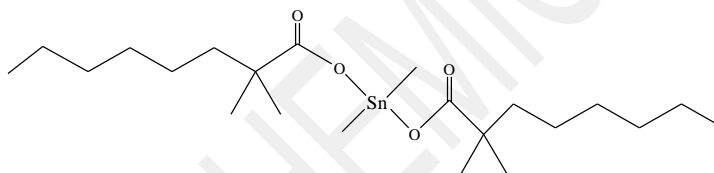




Dimethyldineodecanoatetin

1. CAS No: 68928-76-7
2. Molecular formula: C₂₂H₄₄OSn
3. Trait: Clear liquid



4. Structural formula:
5. Quality indices

| Item | Index |
|----------------------------------|---------------|
| Refractive Feature (25°C) | 1.460 - 1.470 |
| Density (25°C) g/cm ³ | 1.120 - 1.160 |
| Tin content (%) | 22% - 24.5 % |
| Water content (%) | ≤ 0.5% |
| Color (Pt - Co) | ≤ 80# |

6. Annual Producing Capacity: 1,000Ton/Year.
7. Purpose: It works as high efficient catalyst in the production of

polyurethane foam, coating, adhesive and sealant. It works as rigid, catalyst of coating such as polyurethane bimolecular, polyester, nitrolacquer and printing ink etc., and has good antioxidant. It works as drier or catalyst for producing polyurethane plastics, polyurethane coating and silicone rubber.

8. Package: 220 kg steel plastic drum.



9. Storage and personal protection:

Store in a cool, dry and ventilated place, keep the container sealed.

Slightly loading and unloading. Avoid package broken when transit,

Storage period 18 months.

Prevent entry into the mouth or eyes, splashed on the skin should be washed with soap timely. Workplaces must have good ventilation.

Operator should wear suitable chemical protective clothing.