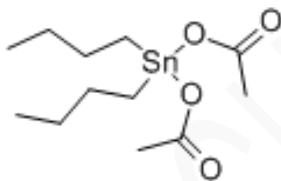




Dibutyltin diacetate

1. CAS No: 1067-33-0
2. Molecular formula: $C_{12}H_{24}SnO_4$
3. Trait: Colorless or pale yellow transparent liquid



4. Structural formula:
5. Quality indices:

Item	Index
Tin content (%)	> 32.0 %
Density (g/cm^3 20°C)	1.30 - 1.35 g/cm^3

6. Annual Producing Capacity: 500 Ton
7. Purpose: This product is a gel catalysts, mainly used as silicone rubber at room temperature curing catalysts, particularly applicable to acetic acid type of silicone products; It features faster than February cinnamate catalyzed by di-n-butyltin and can be used for

polyurethane elastomer, spray polyurethane foam, rigid foam molding foam high resilience. It can also be used as a catalyst for polyurethane coatings

8. Package: 200 kg drum

9. Storage and personal protection

Store in a dry place. Its better if storage temperature can above 10 ° C.

Below 10 ° C, product will precipitate of crystals, heating and melting does not affect the results. This product should be tightly closed immediately after use. It is exposed to air easy hydrolysis. Storage duration 18 months

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

Prevent the inhalation of steam and smoke.