

## Dibutyltin acetate CAS1067-33-0 tributyltin oxide

### product name:

Dibutyltin acetate, tributyltin oxide, dibutyltin diacetate, dibutyltin diacetate, dibutylstannane diacetate, bis(acetoxy)dibutylstannane, dibutyltin acetate, dibutyltin diacetate

### 【English name】

DIACETOXYDIBUTYLSTANNANE, DIACETOXYDIBUTYLTIN, DIBUTYLIN DIACETATE, DIBUTYLTIN DIACETATE, DI-N-BUTYLDIACETOXYTIN, DI-N-BUTYLTIN DIACETATE, Ba 2726, ba2726, bis(acetyloxy)dibutyl-stannan(an(acetyl,oxy)dibutyl-stannan, Bis(acetyloxy)dibutyl-stannan, Bis(acetyloxy)dibutyl-stannan, Bis(acetyloxy)dibutylstannoxy, Diacetoxybutyltin, Diacetoxydibutyltin, diacetoxydibutyl-stannan, Dibutyldiacetoxystannane, Dibutylstannium diacetate, Dibutylstanniumdiacetate, dibutyl-tidiacetate, Fomrez sul-3, f omrezsul-3

CAS number: 1067-33-0

Molecular formula: C<sub>12</sub>H<sub>24</sub>O<sub>4</sub>Sn

Molecular weight: 351.0

Physical properties



Melting point: 10°C

Density: 1.32±0.005(20°C)

Boiling point: 140-144°C/10mmHg

Refractive index: 1.471 n<sub>20</sub>/D(lit.)

Specification

Appearance: colorless or light yellow transparent liquid

Tin content: 32.0-33.0%

Chromaticity (Pt-Co): ≤100 #

Features: The catalytic speed of this product is faster than dibutyltin dilaurate

**Use:**

1. This product is mainly used as room temperature silicone rubber curing catalyst, especially suitable for deacetic acid type silicone products.
2. In order to reduce its acetic acid smell, it can be used in conjunction with dibutyltin dilaurate, usually dibutyltin diacetate: dibutyltin dilaurate is 1:9 or 2:8.
3. It can also be used as a catalyst for polyurethane coatings.

**Storage:**

This product should be tightly closed immediately after use. It is easy to hydrolyze when exposed to the air, and solids will precipitate out of the bottle mouth. In a cool and dry warehouse, the lid should be sealed in time after use to reduce contact with air. Avoid contact with skin and mucous membranes, and rinse with plenty of water immediately after contamination.

**Packing:**

25KG/plastic drum 200KG/iron drum

200KG/barrel Storage: It is recommended to store in a dry and cool area with proper ventilation.

After the original packaging, please fasten the packaging cover as soon as possible to prevent the product performance from being mixed with other substances such as waterproofing. Store in a cool, dry place, keep the container tightly closed, and avoid contact with oxides. Do not inhale dust and avoid contact with skin and mucous membranes. Smoking, eating and drinking are prohibited in the workplace. After work, take a shower and change clothes. Store contaminated clothes separately and use them after washing. Maintain good hygiene.

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**FAQ**

Q1: May I get one sample before placing order?

Re: Yes, Sample are available. For normal products, samples are for free and you just need to bear the freight; For those high value products, you just need to freight and certain product cost. When we both

cooperate for some times or when you are our VIP customer, free sample will be offered when you need.

Q2: Which payment is available for your company?

Re: T/T, L/C ,You can choose the one which is convenient for you.

Q3: How and when can I get my goods after payment?

Re: For small quantity products, they will be delivered to you by international courier(DHL, FedEx, TNT etc.)

or by air. Usually it will cost 3-5days that you can get the goods after delivery.For large quantity products, shipping by sea is worthwhile.It will cost days to weeks to come to your destination port, which depends on where the port is.

Q4: Is there any possible to use my appointed label or package?

Re: Yes. If needed, we'd like to use label or package according to your requirement.

Q5: How can you guarantee the goods you offer is qualified?

Re: We always believe honesty and responsibility are basis of one company, so whatever products we provide for you all are qualified.