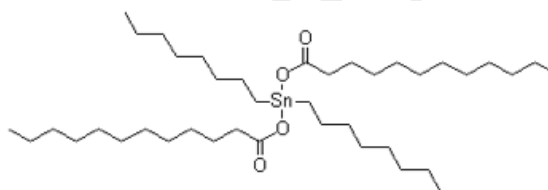




Diocetyl tin dilaurate (DOTDL)

1. CAS No: 3648-18-8
2. Molecular formula: $C_{40}H_{80}O_4Sn$
3. Trait: White solid. Become pale yellow transparent liquid after melting.



4. Structural formula:
5. Quality indices

Item	Index
Tin content (%)	> 15.0
Specific gravity (g/cm ³ 20°C)	0.950 - 1.050

6. Annual Producing Capacity: 1,500 Ton/Year.
7. Purpose: This product has a very good lubricating properties, weatherability, transparency, free from pollutants, exudative.

Its lubricity is the best among organic Tin stability but the heat stabilizer lower than others.

This product is mainly used in food, pharmaceutical packaging the PVC flexible film, tube processing. Also as a transparent, rigid food packaging material for lubricant. Medical silicone rubber is also used as a catalyst, paint driers.

8. Package: 200 kg steel plastic drum or IBC tank.



9. Storage and personal protection:

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

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.

Prevent the inhalation of steam and smoke.