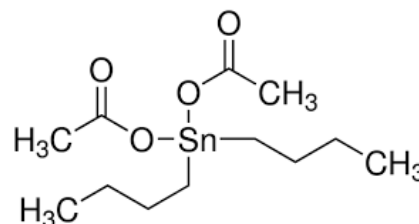


# Cotin™ 227

## catalyst for urethanes and silicones

### product information

Cotin 227 is dibutyltin diacetate, a liquid organotin catalyst recommended for the manufacture of silicone and polyurethane systems. It can be used in these primary reactions as well as secondary types such as allophanate and biuret formation.



### application background

- Rigid and flexible polyurethane foams, coatings, adhesives, sealants
- Elastomers and casting compounds.
- Polyol-isocyanate reactions
- Water-isocyanate reactions

### performance benefits

- Moderate to rapid speed catalyst for polyurethanes and silicone systems
- Will catalyze the water-isocyanate reaction in foam systems
- Works at room temperature
- Urethane Intermediates, Polymers

### typical characteristics

Appearance	clear liquid
Active Ingredient	100%
Active as Tin	33.5%
Acid Value	318
Gardner Color	1
Refractive Index (25°C)	1.47
Specific Gravity, 25°C/25°C	1.31
Freeze Point	21°C

### recommended use level

- Dependent on application and ingredients used
- Contact your Aurorium representative for further information.

Consult the Safety Data Sheet for hazard and regulatory information

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