

**Product Identification**

Cotin® 430 is dioctyltin carboxylate, a liquid organotin catalyst recommended for the manufacture of silicone and polyurethane systems. It offers less moisture sensitivity and a higher temperature of activation in comparison to conventional dibutyltin catalysts. Cotin® 430 is considered a “slow” catalyst. As a result, this catalyst is primarily used in silicone reactions and polyurethane formulations where slow catalysis is required.

	<b>Property</b>	<b>Value</b>
<b>Physical Properties</b>	Active Ingredient	100%
	Appearance	Clear, liquid
	Color	Pale Yellow
	Density, lbs./gal, 25°C	8.20
	Freeze Point	15°C
	Metal Content	15.7%
	Specific Gravity @ 25°C/25°C	0.985

**Applications**

- Slow speed catalyst for polyurethane systems and silicone systems where slow catalysis is required.
- Less moisture sensitive than the conventional dibutyltin catalysts
- Urethane Intermediates, Polymers
- Chemical Intermediates

For toxicity or regulatory information please consult the Material Safety Data Sheet.

*Information contained in this technical data sheet is believed to be accurate. Vertellus Performance Materials Inc. assumes no liability and makes no warranty or representation that the information is correct or complete and EXPRESSLY DISCLAIMS ALL REPRESENTATIONS OR WARRANTIES OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Final determination of suitability of any material and issues of patent infringement is the sole responsibility of the user who alone knows the conditions of intended use. Our customers should ensure that any product incorporating a Vertellus ingredient is safe for its intended use pursuant to applicable law and that any necessary disclosures to consumers have been made.*