

# Polyurethane Catalysts DCA-8166

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 [dcachem.com/portfolio/polyurethane-catalysts-dca-8166](https://dcachem.com/portfolio/polyurethane-catalysts-dca-8166)

## Introduction

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DCA-8166 is an organotin catalyst with good catalytic efficiency, which can be widely used in polyurethane coatings, elastomers and adhesives

## Physicochemical Data

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- Chemical composition: Dibutyltin dilaurate
- Appearance: light yellow transparent solution
- Tin content: 12%

## Product features

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- DCA-8166 is suitable for polyurethane coating systems and can improve the cross-linking reaction speed of polyurethane
- DCA-8166 can be used in the plastics industry as a heat stabilizer

## Application areas

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DCA-8166 are used in polyurethane coating systems, and in the plastics industry as a heat stabilizer

## Addition Method

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Suggested dosage is 0.1-1%

## Packaging and storage:

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25KG plastic pail, stored in a cool and dry place.

**Note:** The purpose of this manual is to provide basic product information to technical personnel involved in the development of coatings, inks, pesticides, and other industries. It is intended for research and reference use and does not carry any warranties. Please conduct preliminary tests to assess its suitability.