

# Silicone Leveling agent DCA-231

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 [dcachem.com/portfolio/silicone-leveling-agent-dca-231](http://dcachem.com/portfolio/silicone-leveling-agent-dca-231)

## Introduction

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DCA-231 is the solution of modified polysiloxane. It could provide excellent leveling and low foam stability in solvent-born systems. When used in clear system, the compatibility should be tested.

## Physicochemical Data

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- Chemical composition:solution of modified polysiloxane
- Appearance:Light yellow viscous transparent liquid
- Active content: 50%
- Solvent:paraffin

## Product features

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- Good leveling and antifoam performance
- Not affect recoatability
- Low Foaming Stability

## Application areas

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DCA-231 could be used in solvent-based UV coatings.

## Similar Products: BYK-320

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Our products have a good cost-performance ratio, receiving positive feedback from customers in China and overseas markets.

## Addition Method

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Usually, it could be charged at random stage during the produce with **0.1%** to **1%** dosage to gross.

## Packaging and storage:

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25KG iron drum, stored in a cool and dry place.

