

# Silicone Antifoam DCA-335W

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 [dcachem.com/portfolio/silicone-antifoam-dca-335w](https://dcachem.com/portfolio/silicone-antifoam-dca-335w)

## Introduction

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DCA-335W is a self-emulsifying silicone-based defoamer suitable for water-based systems, featuring strong bubble-breaking and foam-suppressing abilities, along with high safety in usage.

## Physicochemical Data

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- Chemical composition: Modified organopolysiloxane compound.
- Appearance: Pale yellow viscous liquid.
- Active content: 100%
- Solvent: None

## Product features

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- DCA-335W is ideal for water-based paint systems, demonstrating excellent defoaming ability and rapid bubble breakage.
- It has a high defoaming efficiency, showing superior effects even in minimal addition amounts.

## Application areas

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Applicable to various water-based systems.

## Similar Products: BYK-024

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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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Generally, 0.05-1% of the total amount is recommended. It should be added during the grinding stage and thoroughly stirred for optimal dispersion.

## Packaging and storage:

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25KG iron drum, 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.