

# Dispersant DCA-5292

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 [dcachem.com/portfolio/dispersant-dca-5292](http://dcachem.com/portfolio/dispersant-dca-5292)

## Introduction

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DCA-5292 is an additive for increasing the colorant acceptance in water systems. DCA-5292 can also be used in solvent based system to disperse inorganic pigments

## Physicochemical Data

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- Chemical composition: polymer block copolymer containing pigment-affinity groups.
- Appearance: light yellow viscous solution
- Active content: 65%
- Solvent: propylene glycol monomethyl ether.

## Product features

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- DCA-5292 is suitable for water-based system and can be used for grinding resin-free water-based color paste.
- DCA-5292 has good anti-flooding and anti-floating performance.

## Application areas

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Recommended for water based systems

## Addition Method

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The addition amount varies according to different use systems. For inorganic pigments, 2%-10%, organic pigments 30%-50% and carbon black 30%-90%.

## Similar Products: BYK-181

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

## Packaging and storage:

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