

Additives for coatings and printing inks
DISPARLON[®]

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DISPARLON[®] 2150
(Wetting/dispersing agent)

DISPARLON[®] 2150 is a wetting/dispersing agent based on an aliphatic polycarboxylic acid and is highly effective for wetting/dispersing inorganic pigments such as titanium oxide. DISPARLON[®] 2150 prevents re-aggregation and settling of pigments.

ADVANTAGES

- Excellent pigment wetting and dispersing properties
- Prevents re-aggregation
- Anti-settling property

APPLICATIONS

DISPARLON[®] 2150 can be used in a wide range of solvent-borne coatings and is especially recommended for baking systems (alkyd/melamine, acrylic/melamine, and polyester/melamine).

INCORPORATION

- Additive levels : 0.2 – 1.0 wt% on total formulation.
The optimal additive level should be determined under an actual use condition.
- Method : Addition at a grinding/dispersing stage is recommended.

TYPICAL PROPERTIES

(The following figures are typical properties, not to be used for specification.)

Appearance	Light yellow liquid
Non-volatile matter	50 %
Density (20 deg. C)	0.93 g/cm ³
Solvent	Xylene



Kusumoto Chemicals, Ltd.

11-13, UCHIKANDA 1-CHOME, CHIYODA-KU, TOKYO JAPAN
(TEL) 81-3-3292-8685 (FAX) 81-3-3295-6079