

*Additives for coatings and printing inks*  
**DISPARLON<sup>®</sup>**

(May 2012)

**DISPARLON<sup>®</sup> L-1985-50**  
(Leveling/Flow agent)

**DISPARLON L-1985-50** is a surface control agent based on an acrylic polymer, a new addition to the L-Series. **L-1985-50** is designed to have a higher polarity than other existing L-products so that it performs best in highly polar paint systems such as high-solids and alcohol-rich formulations.

### ADVANTAGES

- Improved leveling and gloss and elimination of pinholes.
- Improved wetting on the substrate.
- Consistent performance in high-solids and highly polar systems.
- Silicone free

### APPLICATIONS

**L-1985-50** is recommended for highly polar systems, particularly for high-solids polyester/urethane, polyester/melamine and alcohol rich systems.

### INCORPORATION

Additive level : 0.2 ~ 1.0 % by wt.

Method : Post-addition with a high speed dissolver is recommended.

### TYPICAL PROPERTIES

Appearance ..... Colorless to light yellow liquid



*Kusumoto Chemicals, Ltd.*

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Non-volatile matter ..... 50 % by wt.

Density ..... 0.96 g/cm<sup>3</sup>

Solvent ..... Toluene

Distributed by:  
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