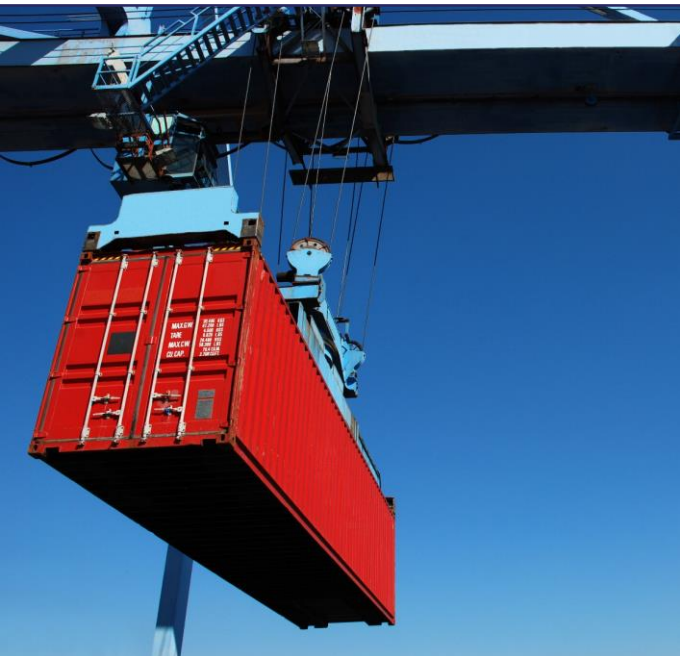


Technical Flyer

Rheological additive for high to medium polarity systems

Crayvallac® LA-150 is a liquid rheological additive. It has been designed for high to medium polarity formulations (for example xylene/ butanol).

- **Easy to use** due to liquid form and low viscosity
- **Post-addition** for final viscosity adjustment
- **NMP-free** and non labelled additive



Based on a modified urea chemistry **Crayvallac® LA-150** has been successfully designed for many systems with a **high to medium polarity range**.

Crayvallac® LA-150 is mainly used in:

- **Protective coatings**
- **General industry**
- **Coil coatings**
- **Industrial wood finishes**

Crayvallac® LA-150 develops a thixotropic behavior allowing perfect balance between film aspect and thickness control.

CRAYVALLAC® LA-150

Easy
incorporation
Post addition

Anti-settling
& stability

Film
levelling

Sag
resistance

Key benefits

EASY INCORPORATION POST ADDITION

Crayvallac® LA-150 can be easily incorporated in formulations by **post-addition** under low shear rates to ensure a **good homogeneity**



ANTI-SETTLING

Crayvallac® LA-150 provides **anti-settling** properties for enhanced **storage stability**

THIXOTROPY BEHAVIOR

Crayvallac® LA-150 shows an **excellent thixotropy** with balanced **sag resistance** and **film levelling**



Application of a 200 µm wet thickness

TS_CTG_027_2112_EN / Credits: I Stock, Crayvallac