

Technical Data Sheet

Typical chemical and physical properties Non-SVOC polymeric coalescing agent for use as a processing aid in waterborne systems to improve film-forming properties by lowering the MFFT.

Proprietary polymeric composition and amphoteric component emulsified in water.

Appearance	White liquid	
Active content	~30%	
Solid content	29 - 31	wt%
pH at 25°C	7,0 - 9,0	
Viscosity at 25°C	10 - 100	mPa.s

This information is intended as a guideline only. For specifications please consult the Certificate of Analysis.

Application and treat level

Markets	Coating industry Plaster industry
Applications	Water-based coatings Plasters
Recommended dosage/usage	Dosage is dependent on the MFFT of the main binder and should be tested separately. It is advised to add right before or just after the main binder at low shear mixing.

Key benefits

- VOC free -- SVOC free -- APEO/NPEO free -
- Shows good compatibility with dispersions based on pure acrylics, styrene/acrylics, vinyl acetate homo- and copolymers and alkyd emulsions.
- Lowering of MFFT.
- Nearly odourless.
- Excellent wetting and levelling properties.
- Improves wet scrub resistance.
- Improves mechanical properties.
- Improves early rain resistance.
- Post addition possible.
- "Winter-additive" for renders/plasters.

Safety and Handling	Please read Safety Data Sheet (SDS) before handling.
Product Specification	This information is available on request through our local representative.
Packaging	This information is available on request through our local representative.
Storage	The product should be stored at a temperature of no less than 10 °C and no more than 25 °C and away from light. For more safety details read the Safety Data Sheet (SDS)

Quality Policy The objective of our quality policy is the continuous fulfillment of the internal and external requirements agreed upon with our partners with regards to everybody's performance.

The Quality System of ADDAPT® Chemicals BV is based on the principles of the NEN - EN - ISO - Standard 9001:2015.

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