

ADDITOL® XL 6592 DISP

HIGH MOLECULAR WEIGHT DISPERSING ADDITIVE FOR UNIVERSAL PIGMENT APPLICATIONS

ADDITOL® XL 6592 DISP is a highly efficient high molecular weight dispersant for all pigment types, suitable for direct grinding and binder-free pigment concentrates.

KEY BENEFITS

- **Low Ion Migration (LIM) polymer technology**
Minimizes ionic interactions, ensuring stable performance in sensitive and demanding formulations
- **100 % Active dispersing additive**
Delivers maximum efficiency and formulation flexibility without solvent content
- **Universal pigment and binder compatibility**
Suitable for inorganic and organic pigments and compatible with a wide range of binder systems
- **Ideal for direct grind and binder-free concentrates**
Designed for pigment preparations requiring high stability and consistent dispersion quality

APPLICATION AREAS

ADDITOL® XL 6592 DISP was developed to meet the needs of:

- Sensitive binder systems
- ACURE
- Pigment pastes and direct grinding
- Industrial Coatings

DOSAGE

Defined active content:

- 100 %

Recommended dosage:

- 0.8 – 4.0 % based on inorganic pigments
- 4.0 – 24.0 % based on organic pigments



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MORE?

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learn more about:
ADDITOL® XL 6592 DISP



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