



Dispex[®] Ultra PX 4290

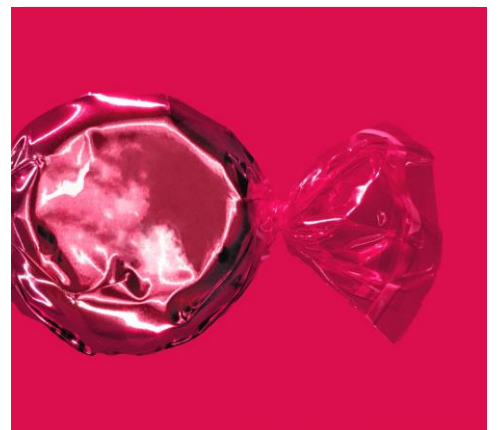
Novel dispersing agent for organic and inorganic pigments
for water-based coatings, printing inks and adhesives

Performance Highlights

- Suitable for organic and inorganic pigments
- Excellent viscosity reduction and stabilization
- Outstanding color strength and transparency
- Improved gloss
- Anti-flooding behavior
- Excellent flocculation stability

Sustainability Highlights

- Solvent-free
- APEO-free

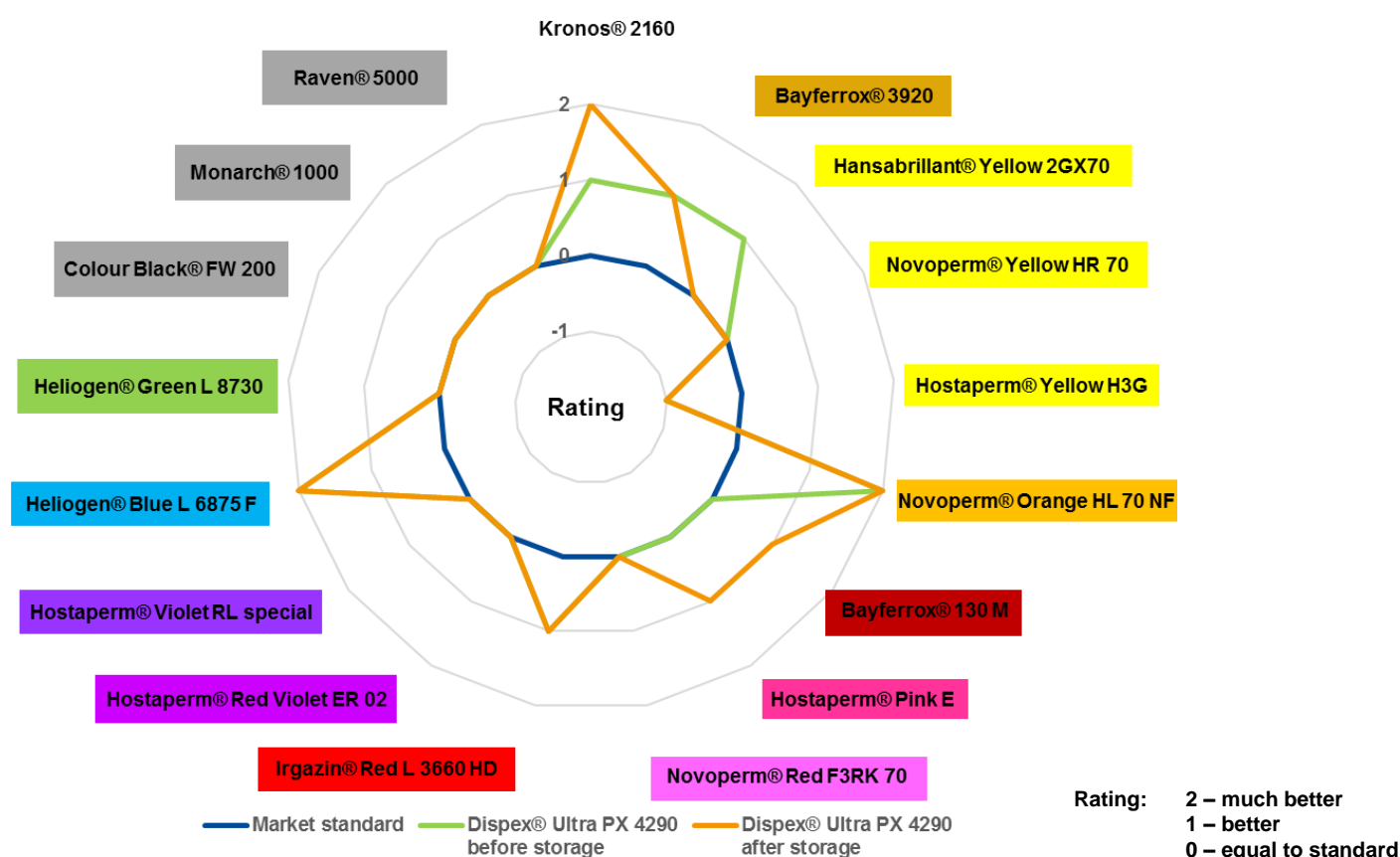


Dispex® Ultra PX 4290

Broad spectrum dispersing agent for both organic and inorganic pigments

Dispex® Ultra PX 4290 is a novel high molecular weight dispersing agent for organic and inorganic pigments in aqueous coating systems, printing inks and adhesives. It offers excellent pigment stabilizing characteristics and outstanding color strength and viscosity reduction. This allows higher pigment loadings while excellent flow characteristics are maintained.

Viscosities of resin-free pigment concentrates before and after storage (2w 50 °C).



Dispex® Ultra PX 4290 offers excellent pigment stabilizing characteristics with inorganic and organic pigments.

Contacts

Please contact our technical service department for more help on formulating with products from the dispersing agents product line.

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