

Dispex® CX 4230

Technical DataSheet | Supplied by BASF

Anionic polyelectrolyte. Dispex® CX 4230 (Old name: Hydropalat® 100) by BASF is used as a low VOC, low odor hydrophobic dispersant for titanium dioxide and extender pigments in interior and exterior architectural coatings. Offers very good water resistance, early blister resistance at high humidities, very good gloss development and color acceptance, and good dispersant efficiency. Mainly used to disperse titanium dioxide and extender pigments.

Product Type	Dispersing Agents > Hyperdispersants
Physical Form	Liquid
Product Status	COMMERCIAL
Applications/ Recommended for	Coatings Coatings Markets > Architectural / Decorative > Exterior wall coatings Coatings Markets > Architectural / Decorative > Interior wall coatings
Bio Based	No

Dispex® CX 4230 Properties

Property	Value & Unit	Test Condition	Test Method
Density	9.2 lbs/gal		
Viscosity, Brookfield	50 - 250 cps		
Solids	28 %		
pH	8.0		
Dosage	1.05 - 3.0 %		