



Name	Characteristics *				Use															
	Nature	Solvent	Appearance	Solids Content	Polyphosphate replacement	High PVC	Solvent-free	Water resistant	Low level of use	Dispersant of mineral pigments	Dispersant of CaCO3	Dispersant of TiO2	Dispersant of Fe2O3	Dispersant of ZnO	Clay dispersant	Dispersant of organic pigments	pH of use	APEO free	Examples of Application	
ECODIS P 90	Ammonium Polyacrylate	Water	Liquid	40%													5-10			Flat paints Thick film coatings
ECODIS 80	Ammonium Polyacrylate	Water	Liquid	40%																
ECODIS P 50	Sodium Polyacrylate	Water	Liquid	40%													5-14		Odourless flat paints Odourless thick film coatings Silicate paints	
ECODIS 40	Sodium Polyacrylate	Water	Liquid	40%																
ECODIS P 500 HR	Sodium Polyacrylate	Water	Liquid	40%																
COADIS® A 122	Sodium Salt of an Acrylic Copolymer	Water	Liquid	35%													5-14		Paints and coatings containing ZnO	
COADIS® BR 3	Potassium Salt of an Acrylic Copolymer	Water	Liquid	40%													5-14		Gloss and semi-gloss paints Flat paints / Silicate paints Fe2O3, TiO2 dispersions	
COADIS® 123 K	Potassium Salt of an Acrylic Copolymer	Water	Liquid	24%													5-14		Water resistant flat paints and textured coatings / Gloss and semi-gloss paints Dispersions of organic pigments	
COADIS® 234 K	Potassium Salt of an Acrylic Copolymer	Water	Liquid	24%													5-14		Water resistant flat paints Gloss and semi-gloss paints	

* These characteristics are not specifications.

● : recommended

○ : suitable

Edition 1.1 20/06/05