







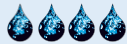
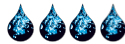


# Rheosolve™ D, a full range dedicated to anti-scaling challenges

Anti-scaling & dispersing agents for domestic & industrial automatic laundry formulations, tablets, disinfectants

Characteristics						Applicative Performance		Key Features
Products	Description	Solids Content %	pH	Density	Appearance	Dispersing / sequestering efficiency	Crystal Growth Inhibition	
Rheosolve™ D 5S	Sodium polyacrylate Mw 5 000	45	8	1.33	Colorless to slightly yellowish liquid			Targeted markets: Laundry detergents & ADW Effective dispersing agents Prevent soil and mineral redeposition. Good chlorine compatibility Insure good anti-precipitating properties
Rheosolve™ D 5AS	Polyacrylic acid Mw 5 000	48	3.5	1.24	Colorless to slightly yellowish liquid			
Rheosolve™ D 12AS	Sulfonated copolymer	38	8	1.33	Pale yellow liquid			Targeted market: ADW Highly effective anti-filming & anti-spotting performance Improve shine and prevent soil redeposition Recommended for phosphate free formulations
Rheosolve™ D 12ASG	Sulfonated copolymer	> 92		0.5 to 0.6	White granules			
Rheosolve™ D 15AS	Acrylic copolymer	45	4.5	1.18	Clear to hazy, Colourless to pale yellow			Targeted market: ADW Best in class performance for anti-filming & anti-spotting Improve shine and prevent soil redeposition Designed for phosphate free formulations
Rheosolve™ D 15ASG	Acrylic copolymer	>92	--	0.45 to 0.65	White granules	