

FLUOROSURFACTANTS

PRODUCT NAME ▼	TYPE ▼	DESCRIPTION ▼	SOLVENTS ▼	ACTIVES ▼	SURFACE ATENTION (DYNES/CM) (ACTIVES CONCENTRATION) ▼			COMPETITIVE PRODUCTS ▼
					0.1% (1,000PPM)	0.01% (100PPM)	0.001% (10PPM)	
FC- 338	Amphoteric	Perfluoroalkyl Betaine	Propylene glycol Water Diethylene glycol butyl ether	27%	15	16	24	FS-50, Chemguard S-500
FC-108	Nonionic	Poloxyethylene fluorosurfactant	Dipropylene glycol methyl ether Water	50%	19	20	28	FSO, FC-4434, Chemguard S-550
FC-108	Nonionic	Poloxyethylene fluorosurfactant	VOC FREE	100%	19	20	30	FC-4430, FC-4432, S-550-100
FC-108	Nonionic	Poloxyethylene fluorosurfactant	Dipropylene glycol methyl ether Water	40%	22	22	29	FSN, FC-4434, S-559
FC-108	Nonionic	Poloxyethylene fluorosurfactant	VOC FREE	100%	22	23	35	FC-4430, FSN-100, S-559-100
FC-761 A	Anionic	Ammonia neutralized Phosphate ester	Isopropanol Water	35%	16	18	40	S-760P, FS-60, FS-63, FC-5120
FC-761 B	Anionic	Diethanolamine neutralized phosphate ester	Isopropanol Water	34%	15.5	17	28	S-761P, FS-63/FS-60/FS-64, FC-5120
CORDAL 10	Anionic Fluorocar- bon Surfactants	does not contain PFOS and PFOA		≥ 30%			20	FS-10, S-151
FC-2101	Anionic	Ammonia neutralized Phosphate ester	Water	22%	17	19	30	FS-61, S-764P, FS-64