

ADDITIVES FOR DETERGENTS

DE-AERATION AGENTS AND ANTIFOAMS FOR SLURRY	
STHOR 1000	Silicone antifoam and de-aerating agent for slurry production
STHOR 100	Silicone antifoam at 100% of active substance for slurry production
ANTIFOAMS FOR FORMULATION	
DYNAPAN 30D	Silicone antifoam in water emulsion with high viscosity – suitable for high dilutions – it tolerates pH between 2 and 12 – solid content 33%
DYNAPAN 30 FKD	Silicone antifoam in water emulsion at low viscosity – suitable for high dilutions – it tolerates pH between 2 and 13 – solid content 33%
DYNAPAN 16D	Silicone antifoam in water emulsion at high viscosity – suitable for high dilutions – it tolerates pH between 2 and 12 – solid content 16%
DYNAPAN 16F	Silicone antifoam in water emulsion at high viscosity – suitable for high dilutions – it tolerates pH between 2 and 12 – solid content 16%
DYNAPAN 1000 A	Silicone antifoam in water emulsion immediately effective – to be employed in bottling – solid content 10%
DYNAWEED 100	Modified silicone antifoam at 100% of active substance – self dispersing in water – it tolerate extreme pH
DYNAWEED 200	Silicone based antifoam and tension modifier at 100% of active substance – self emulsifying in water - it tolerate extreme pH
DYNAWEED 220 E	Silicone based antifoam in water emulsion - it tolerate extreme pH – suitable for dyes
POLISIL 1500S	Silicone antifoam powder with high dispersibility in water
ADDITIVES AND BASES FOR HOME-CARE FORMULATIONS	
EVERSIL 35%	Silicone emulsion at 35%
EVERSIL 350	Silicone emulsion with long polymer at 35%
ANTIGAP 50	Softener for all tissue
ANTIGAP 100	Softener for all tissue at 10%
ANTIGAP 200	Softener for all tissue concentrated at 20%
ANTIGAP 1000	Softener base at 100% of active substance
ANTIGAP SIL	Silicone softener at high performances
ELASTIL HR	Micro-emulsion at high reactivity with elastic effect
ELASTIL LR	Micro-emulsion at low reactivity with elastic effect
MICRO-AMISIL	Amino functional silicone micro-emulsion at high reactivity
BIRDYSIL 350	Amino functional silicone micro-emulsion at 35% of medium reactivity
BIRDYSIL LR 500	Amino functional silicone micro-emulsion at 50%, low reactivity
STONIX 3500	Amino functional silicone micro-emulsion softener, low reactivity
MICRO PRESS C	Amino functional emulsion for high pressures and temperature
AMINOQUAT 350	Amino functional silicone micro-emulsion with high hydrophilic and very soft effect
IDROAMISIL	Amino functional silicone micro-emulsion with hydrophilic and soft effect
IDROAMISIL 1000	Amino functional silicone at 100% of active substance with hydrophilic and soft effect
IDROVER	Hydrogenated silicone emulsion with water-proof effect
NANOAMISIL LR	Amino functional silicone nano emulsion softener of medium-low reactivity
NANOAMISIL HR	Amino functional silicone nano emulsion softener of medium-high reactivity
POLYEMUL 800	Paraffin wax emulsion
IDROCER	Polyethylene wax emulsion at medium melting point, 90 °C
IDROCER 1300	Polyethylene wax emulsion at high melting point, 130 °C
CARNAUBEX	Carnauba wax emulsion
LANEMUL	Lanoline emulsion