

Textile Industry

Post-treatment

Clean B7 New	Surfactant and soaping agent after dyeing with reactive dyes, sulphure dyes and vat dyes.	Liquid, colourless Concentration 55 % Non ionic
Clean BSA	Surfactants with high detergent and dispersing properties. Low foaming product even at high temperature, suitable for continuous process. Suggested for washing dyed fabrics and printed fabrics with anionic dyestuffs; Shows reserving property for the white grounds on elasticised polyamide. Also helps to remove remaining chemicals on the fabrics.	Liquid, yellow Concentration 35 % Non ionic
Clean GA	Cleaning auxiliary with high detergent and dispersing property. Suggested for polyamide and elasticised polyamide in discontinuous process.	Liquid, yellow Concentration 40 % Cationic
Disper EPS	Reducer and dispersing agent for the polyester stripping process. To be used directly in the dyeing bath with acid pH values.	Liquid, pale yellow Concentration 30 % Non ionic
Disper FT	Highly effective dispersant, to be used in combination with surfactants inside wash treatments, when strong cleaning is required. Also used as discharger/scattering agent with anionic dyestuffs or with cationic dyes on acrylic fibres.	Liquid, brownish Concentration 40 % Anionic
Disper FTA	Washing agent after dyeing process; suggested for articles to be treated with water and oil repellent agents. Effective to clean from unfixed dyes, non ionic surfactants and other chemicals with potential negative effect on final performance of fluorocarbons on the fabrics.	Liquid, brownish colour Concentration 50 % Anionic
EP43	Chemical auxiliary for the soaping process, after dyeing with reactive dyes. Suggested to give high final resistance of the colour.	Liquid, colourless Concentration 100 % Non ionic
Fixer ACL	Fixing agent for acid dyes; suitable to be used by padding and by exhaustion.	Liquid, amber coloured Concentration 30% Anionic

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Fixer EZF	Free formaldehyde fixing agent; good for cellulosic fibres and blends, it helps to improve washing fastness and perspiration fastness. Suitable for the fixing process of reactive and direct dyes. Suggested also to improve rubbing fastness for direct dyes.	Liquid, brownish colour Concentration 50 % Cationic
Fixer NY	Fixing agent suitable for anionic dyestuffs on polyamide.	Liquid, brownish colour Concentration 35 % Non ionic
Fixer PA	Fixing agent used to improve wet fastness of polyamide dyed with acids, fulling dyes, premetallized dyes. It is fasten to acidity and can be used by padding.	Liquid, brownish colour Concentration 40 % Anionic
Fixer RFI	Fixing agent suitable to be applied by padding method, on fabrics dyed or printed with reactives. Improves rubbing fastness, even for "Denim" fabrics.	Liquid, pale yellow Concentration 28 % Cationic
Fixer S	Poliamines fixing agent for dyes on cotton; but also suitable for anionic dyestuffs for polyamide.	Liquid, brownish colour Concentration 50 % Cationic
Lacol SPN-2	Specific auxiliary for stripping process after dyeing with disperse dyes on elasticised polyester. Gives very good cleaning effect on elastomer fibres.	Liquid, Yellow Concentration 45 % Cationic
Sequester AC	Sodium polyacrylate, sequetering and dispersing agent. Suitable to be used with detergents during the soaping process.	Liquid, brownish colour Concentration 30 % Anionic