

1.0 PERTREATMENT

1.1 Wetting Cum Scouring Agents

PRODUCT IONIC NATURE DESCRIPTION

Geo Scour LF Nonionic Concentrated Low Foaming Wetting cum Scouring Agent

Geo KWL Noioinic Excellent Low Foaming Wetting cum Scouring Agent

Geo NNS Nonionic Cost Effective Scouring Agent

1.2 De-mineralising & Sequestering Agents

Geo HMS Anionic Effective Demineralising cum Sequestering Agent

Geo BA Anionic Effective Sequestering Agent

1.3 Peroxide Stabilisers

Geo PS Ultra Anionic High Performance Peroxide Stabilizer

Geo MULTI Anionic Peroxide Stabilizer cum Sequestering Agent

1.4 Lubricating Agents

Geo Lube PDR Nonionic Concentrated Anti Creasing Agent in Powder Form

Geo LUBE Nonionic Effective Anti-Creasing Agent

Geo ACA Anionic Phosphate Ester based Anti-Creasing Agent

1.5 Core Alkali Neutralizer & Acid Buffer

Geo AAA Anionic Eco-friendly & Cost-Effective alternative to Acetic acid

Geo CAN Anionic High Performance Core Alkali Neutralizer

Geo AC Anionic Multifunctional Agent to Optimize Washing after Alkaline

treatment





1.6 Peroxide Quencher

Geo QHP Not Applicable Enzymatic Peroxide Killer with Complete Peroxide Removal

1.7 Cellulase Enzymes

Geo BPN Not Applicable Neutral Cellulase Enzyme for Bio-polishing Effective at Wider

Temperature Range

Geo BPA Not Applicable Acid Cellulase Enzyme with Higher Aggression

1.8 Desizing Enzyme (For Towel only)

Geo DHT Not Applicable High Temperature Stable Desizing Enzyme with Complete Size

Removal

Geo LTH Not Applicable Desizing Enzyme with Wide Range of Application Temperature

Geo Desizer CH Nonionic Synthetic Desizing Agent

PRODUCT INONIC NATURE DESCRIPTION

Geo AHT Not Applicable Excellent Desizing Enzyme for High Temperature Application at

Low Dosage





2.0 DYEING

2.1 Dye Levelling Agents

Geo DLR Plus Anionic Excellent Levelling Agent for Reactive Dyeing

Geo LDA Anionic Versatile Levelling Agent, Dye Bath Conditioner with Dispersing

and

Protective Colloid Properties

Geo DST Anionic Specialty Product for Trouble free Dyeing of Critical Shades like

Turquoise

Geo CFP Eco Nonionic Economical dispersing cum Levelling agent for disperse dyes

Geo CFP Nonionic Excellent dispersing cum levelling agent for disperse dyes

Geo CFP Plus Nonionic Concentrated dispersing cum levelling agent for disperse dyes

Geo 1642 Nonionic High performance levelling agent for micro polyester

Geo SET 50 Amphoteric State of art levelling agent for dyeing of nylon and wool

2.2 Alkali Donor

Geo Soda Anionic Alkali Donor in Powder Form

Geo SAR Liquid Anionic Liquid Alkali Donor





2.3 Washing Off Agents

Geo ESS Ultra Anionic Universal Washing off Agent with Better Fastness Properties

Geo PNS Liquid Anionic Concentrated Washing off Agent with Superior Fastness

Geo PCS Anionic Superb Washing off Agent with Dispersing & Anti Tinting

Properties

Geo AWA Anionic Washing off Agent with Acidic pH to Save Water, Process Time &

Utility

Geo SW Anionic Economic Washing off agent with chelating properties

2.4 Dye Fixative Agents

Geo DTF Plus Cationic New Technology Formaldehyde Free Dye Fixing Agent

Geo PMD Cationic High Performance Dye Fixer

Geo FFC Plus Cationic Concentrated Dye Fixer with Excellent Fastness Properties

Geo Fix Plus N Cationic Cost Effective Dye Fixer

Geo DFL Conc. Cationic Dye Fixer with Superior Fastness Properties

PRODUCT INONIC NATURE DESCRIPTION

Geo Fix Super Conc. Cationic Highly concentrated, advanced technology fixing agent





3.0 FINISHING

3.1 Handle Improvers

Geo RTS Flakes Cationic Cold Water-Soluble Softener with Good Surface Feel

Geo HTS Flakes Cationic Hot Water Soluble Flakes

Geo CEQ plus Cationic Concentrated softner with Superb Hand Feel

Geo PFT Liquid Cationic High Performance Blended Softener with Excellent Surface

Geo CSP Liquid Cationic Cationic Cationic Softener for Better Hand Feel

Geo KCP liquid Cationic Cationic Cationic Softener for Excellent Surface Feel

Geo SFW Liquid Amphoteric Non-Yellowing Softener with Smooth Surface Feel for Whites

Geo KCP Ultra Cationic Versatile Softener with Luxurious Hand Feel

3.2 Amino Silicones (For Padding)

Geo PRIME Nonionic New Generation Silicone Emulsion with Rich Surface and

Inner Softness

Geo Soft Nonionic New Generation Silicone Emulsion with High Softness and

Smoothness

Geo P 180 Nonionic Micro Amino Silicone with Excellent Body Breaking

Geo P 1960 Nonionic Micro Amino Silicone with Ultrasoft Effect

Geo P 3030 Nanionic Micro Amino Silicone with Superior Inner Softness & Body

Breaking

Geo P 1230 Nonionic Cost Effective Micro Amino Silicone





3.3 Hydrophilic & Shear Stable Silicones

Geo SS	Nonionic	Hydrophilic Chlorine Stable Silicone Emulsion
Geo 550	Nonionic	Premium Hydrophilic Softener with Excellent Surface Feel
Geo 235	Nonionic	Excellent Hydrophilic Softener with Superior Inner Softness & Surfaces Feel
Geo TSH	Noni <mark>o</mark> nic	Cost Effective Hydrophilic Softener
Geo R-55	Nonionic	Shear stable Micro Amino Silicone Softener

4.0 Yarn Finishing

4.1 Hardner

PRODUCT INONIC NATURE DESCRIPTION

Geo Hardner Nonionic Yarn Hardner for Acrylic Yarn





4.2 Softner

Geo Ultrasoft Nonionic APEO/NPEO FREE Amino Silicone Emulsion For Yarns

Geo Babysoft Nonionic Economical and APEO/NPEO Free Silicone Emulsion for Yarns

Geo CS 2026 Cationic Cationic Softner

Geo CS 2027 Cationic Cost Effective cationic softner

Geo RT 300 Cationic Cationic softner with silky smooth feel

Geo 716 Conc. Cationic Concentrated cationic softner

Geo Ultrasoft 1500 Nonionic

Yarns

Nonionic Concentrated, APEO/NPEO Free Amino Silicone Emulsion for

4.3 Levelling

Geo ANI Cationic Levelling Agent for Acrylic fibbers And Yarns

Geo PAN Cationic Modern Levelling Cum Retarding Agent for Acrylic Fibre

And Yarns

4.4 Defoaming Agents

Geo Defoam Nonionic Defoamer (silicone based)

Geo Defoam Conc. Nonionic High Concentration defoamer (silicone based)





5.0 Antistatic Agents

Geo Lubestat LV 40 A Superb lubricant/antistatic agents for spinning operations of

Polyester, acrylic, wool, nylon, viscose and blends.

Geo Lubestat LV 45 A Versatile antistatic agent for wool, synthetic and their blends.

Geo Lubestat RFA 54 Antistatic cum lubricating agents for synthetic &wool

Geo Lubestat TF A Versatile antistatic agent for wool, cotton, synthetic, and their

Blends

Geo Lubestate LV 120 Antistatic cum lubricating agent for synthetic & wool

Geo lubestat LV 500 A product to improve the strength of fibres (wool, cotton,

synthetic & Blends), tops, and yarns.

Geo woolinol 88 M A wool batching oil used in spinning & winding

PRODUCT INONIC NATURE DESCRIPTION

Geo lubestat LV 450 A versatile lubricant cum anti static agent for wool, synthetic and

Their blends

Geo lubestat 2160 antistatic for spinning of synthetic.





6.0 Machine Cleaning Agents

Geo Knitting Machine Oil

Easily scourable synthetic oil for knitting machines



