

CPL CHIMICA

PRODUCT CATALOG

ANNIVERSARY

50

1974-2024




eco

SUSTAINABLE DEVELOPMENT

Certified products:

- **GOTS**
- **ZDHC**
- **bluepass**
- **OEKO-TEX**



Our **commitment** to sustainable **development**,
in response to the different needs of the market,
involves us through:



| Bluesign System Partner |



GOTS Approved
ICEA
05-033

| Company and products certified by GOTS |



| Membership and inclusion of products in GATEWAY |
Since 2024 CPL has become a ZDHC "Signatory"



| Company and products certified by OEKO-TEX |

Legend for certified products

-  bluepass certified
-  GOTS Certified
-  OEKO-TEX Eco Passport certified and listed in GATEWAY-ZDHC Level 3
-  Listed in GATEWAY-ZDHC Level 1 (tests carried out at ZDHC-approved laboratories)

| SOAPING AGENT |

(B)	KEOPON AGS	Next-generation cleaner that combines a very high degreasing power with a high biodegradability, free of halogenated derivatives.
(B) (G)	KEOPON 18 SE	Dispersing-sequestering cleaner for silk degumming. Coadjuvant of green soap in washings.
(B) (G)	KEOPON 18 SC1	Cleaner, dispersing and wetting agent used for the treatment of textile fibres soiled with oil and grease.
(B) (G)	KEOPON CS	Soaping agent for silk, wool, polyamide fibres and lycra. Based on ethoxylated fatty amine with excellent reserving power of white backgrounds.
(G)	KEOPON CS10	Soaping agent for silk and wool, maximum reserving power of white backgrounds based on modified polyglycerol in aqueous solution.
(B)	KEOPON CS 157	Soaping agent with optimal white reserving power and wetting agent in the washing of silk, wool and lycra; even at low temperatures and short times.
(G)	KEOPON G 223 ECO	Eco-friendly cleaner/wetting agent with a wide range of action for the preparation of all types of fabrics. It contains a fully and easily biodegradable surfactant, free of BiAS and MBiAS.
(B)	KEOPON PES/N	Liquid product for polyester stripping, storable and suitable for automatic dosing. Its stability ensures a gradual action and a higher yield than hydrosulphite. Can be used in high-turbulence equipments.
(B) (O) (G)	KEOPON PV 30	Polyvinylpyrrolidone-based soaping agent for the soaping of dyeing and prints with excellent reserving power of white backgrounds.
(B) (G)	KEOPON S	Soaping agent based on ethoxylated fatty amine with strong levelling and reserving power of white backgrounds.
(B)	KEOPON SP	Solvent-based cleaner for fabric preparation. It's not toxic to enzymes.
(B) (G)	KEOPON VR 110	Mixture of polyvinylpyrrolidone and polyacrylate for the soaping of dyes and prints with reactive dyes.
(B) (G)	KEOPON VR 220	Highly concentrated mixture of polyvinylpyrrolidone and polyacrylate for the soaping of dyes and prints with reactive dyes.
(B) (G)	KEOPON VR030	Mixture of polyvinylpyrrolidone and polyacrylate for the soaping of dyes and prints with reactive dyes. Excellent reserving power.
(B) (G)	KEOPON LC1	Specially designed product to guarantee a perfect removal of sericin from silk, in considerably less time than the classic green soap treatment, ensuring the same protection against fibroin.
(B) (G)	KEOPON LC44	Synthetic soap for sericin removal. It replaces the treatment with classic green soap with which, moreover, it is perfectly compatible.
(G)	KEOPON BM ECO	Biodegradable solvent-based cleaner for the preparation of textile materials with high degreasing power, completely free of halogenated derivatives.
(B) (G)	KEOPON 35 MB	Multifunctional, non-ionic cleaner with high washing power and low foam formation, free of halogenated solvents and APEO. Used for the treatment of any type of fibre.
(B) (G)	KEOPON W63	Multifunctional cleaner for fibres treatment, particularly suitable for the treatment of fabrics intended for water repellent finishing.
(B) (G)	KEOPON SA2	Cleaner - Wetting agent with emulsifying properties, suitable for all types of fibres.
(G)	KEOLAN CTC	It does not generate foam. Soaping agent for silk, wool and lycra with excellent reserving power of white backgrounds.
(B) (G)	KEOLAN ECO 42	Highly biodegradable and low Bi.A.S cleaner with wetting properties for preparation and washing treatments of cellulosic and protein fibres or mixed with synthetic fibres, increasing the bath penetration into the fibre.
(B) (G)	SAPONE VERDE OLIVO	Product for silk degumming, ensures perfect sericin removal and protection against fibroin, low in chlorophyll.
(B) (G)	SAPONE VERDE EXTRA	Extra pure olive soap for silk degumming.

| ANTISTATIC AGENT |

(B) (G)	ANTISTATICO KF	Anionic antistatic agent for synthetic fibres, it gives a particularly soft hand. In printing, it can also be applied before sublimation transfer.
(G)	ANTISTATICO X30	Hydrophilic, soil-release, wash-resistant antistatic product, to be applied by foulard or exhaustion on all types of fabric and non-woven fabric.
(B) (G)	ANTISTATICO XC	Hydrophilic and soil-release antistatic product resistant to washing.
(B)	KEOSTAT BM	Antistatic and lubricating agent for synthetic fibres intended for the manufacture of non-woven fabric.
(G)	KEOSTAT EP 27	Antistatic agent for both carded and worsted wool spinning, cashmere, synthetic and mixed fibres. Free of mineral oil and greases; easily removed during washing processes.
(B) (G)	ANTISTATICO BR	Cationic antistatic for all types of yarns and fabrics. Resistant to high temperatures, it does not cause yellowing and is resistant to washings.
(B) (G)	KEOSTAT 001	Antistatic agent for both paper and worsted wool spinning, cashmere, synthetic and mixed fibres.
(B) (G)	PRODOTTO XT	Antistatic, hydrophilic and soil-release, washing-resistant product to be applied by foulard or exhaustion. Gives the substrate a smooth and soft hand.

| SOFTENER |

(B) (G)	KEOFIL VSM	Softener, lubricant, preferably intended for the treatment of cellulosic and mixed fibres. It gives the treated manufactured articles a slightly soft hand, greatly improving their sewability.
(B) (G)	KEOSOFT 22	Hydrophilic silicone microemulsion with exceptional hydrophilicity and good antistatic power.
(B) (G)	KEOSOFT 563	Silicone microemulsion, suitable for any type of fibre. It gives a particularly soft and full hand.
(G)	KEOSOFT D55	Softener that gives a pleasantly swollen and elastic hand without that excessive slipperiness, sometimes unpleasant, typical of the silicones.
(B) (G)	KEOSOFT DDS	Slightly cationic softener for natural and synthetic fibres, particularly suitable for wet-on-wet applications.
(B) (G)	KEOSOFT ICS	Strongly stable softener compatible with other products that gives a swollen and soft hand.
(B) (G)	KEOSOFT IOS	Silicone microemulsion mixture suitable for any type of fibre.
(G)	KEOSOFT K100	Cationic softener with a soft and full hand, has a high degree of exhaustion on the fibre and a high thermal resistance, so it does not cause yellowing problems.
(B) (G)	KEOSOFT IMI	Silicone macroemulsion, due to its particular hydrophilicity is suitable for all fibres and particularly for hydrophobic fabrics such as polyester as it increases their wettability.
(G)	KEOSOFT M 570	Lubricating softener for yarns, suitable for all types of fibres. It gives a soft hand and significantly decreases the coefficient of friction.
(B)	KEOSOFT P45	Lubricating softener with high slipping power particularly suitable for yarn at every stage of processing - from the card sliver to the final finishing where low friction and good slipperiness are required, and for cotton and mixed fabrics.
(G)	KEOSOFT PDD	Softener suitable for all types of fibres, gives a pleasant, swollen and slippery hand on both cotton and synthetic fibres, excellent results even on silk.
(G)	KEOSOFT PEP	Microemulsion of polyethylene waxes, gives a slightly soft hand, greatly improving their sewability and hydrophilicity.
(B) (G)	KEOSOFT ROW	High-quality, washing-resistant elastomeric finishing that gives a very soft and elastic hand.

(B) (G)	KEOSOFT WET13	Silicone microemulsion, suitable for any textile product, combining exceptional hydrophilicity with good antistatic power.
(B)	KEOSOFT WET NEW	Silicone microemulsion, suitable for any textile product, combining exceptional hydrophilicity with good antistatic power.
(G)	KEOSOFT XBC	Softener suitable for any type of fibre. It gives the treated fabrics a particularly soft and full hand.
(B) (G)	KEOSOFT WLS	Non-ionic softener containing lanolin. It gives a natural, pleasantly swollen and hydrophilic hand on all fibres.
(G)	KEOSOFT WM	Hydrophilic silicone macroemulsion suitable for any type of fibre: particularly soft, fluffy and comfortable hand.
(B)	KEOSOFT SPT	Silicone softener suitable for all fibres. It improves fabric sewability, abrasion resistance and does not cause yellowing.
(B) (G)	KEOSOFT MAC	Silicone macroemulsion for the finishing of fabrics to give a comfortable hand with particular softness. Suitable for permanent elastomeric finishing, resistant to dry and wet washings.

| ANTI-CREASING AGENT |

(B) (G)	ANTIBASTONANTE FHB	Excellent low-foaming, biodegradable anti-creasing agent.
(B) (G)	ANTIBASTONANTE HC	It prevents permanent creases and wrinkles formation, even on particularly difficult fabrics.
(G)	ANTIBASTONANTE FHB conc	Excellent anti-creasing agent in concentrated low-foaming, biodegradable formula.

| ANTIFLAME |

(B)	ANTIFIAMMA SA	Product for non-permanent, fireproof finishings on all fibres.
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| ANTI-REDUCING AGENT |

(B) (G)	ANTIRIDUCENTE MN800	Protective agent against dyes reduction, mild oxidizing agent, in liquid form.
(B) (G)	SALE RISERVA LU	Protecting agent against dyes reduction, mild oxidizing agent, preserves tone changes.

| DEFOAMER |

(B) (G)	DEFOAMER 100	Highly effective, particularly stable, non-silicone defoamer. Used both as an inhibitor and a foam remover.
(B) (G)	DEFOAMER 822	Deaerating wetting agent with anti-foaming properties. Particularly effective in high-speed equipments.
(B) (G)	DEFOAMER BDW	Excellent silicone defoamer that can be used in washing, finishing, printing, purification, resin finishing.
(B) (G)	DEFOAMER T200	Particularly stable, non-silicone deaerating defoamer. It can be used in dyeing, including in jet, as well as in cold or hot washing, continuous or discontinuous.
(B) (G)	DEFOAMER BSL 100	Non-silicone, mineral oil-free defoamer. Excellent in printing and dyeing processes, even in jet.
(B) (G)	DEFOAMER XRF	Silicone defoamer stable at high temperatures, turbulence and in aqueous systems from pH 4 to pH 10.

| ANTI-SLIP AGENT |

(B) (G)	ANTISTRAMANTE K	Silica-based cationic anti-slip agent in aqueous dispersion. By increasing the cohesion between the fibres, it prevents the fabric from tearing, creating problems when processing or manufacturing the garment itself. Also suitable for use in spinning processes, especially carded.
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| AUXILIARY FOR DYEING |

(B) (G)	KEODYE 147 GA	Levelling agent for dispersed dyes that combines excellent dispersing properties with a complete lack of foam.
(B)	KEODYE 418F	Levelling agent for dispersed dyes, particularly suitable in HT dyeing, excellent dispersing, wetting properties and is non-foaming.
(B) (G)	KEODYE A45	Alkalisng agent for dyeing with reactive dyes.
(B) (G)	KEODYE CO	Levelling agent for acid and premetallized dyes, can be used both in shade correction and colour discharge, it does not affect the colour shade.
(B)	KEODYE CDC	It is a Lycra-reserving agent used in the dyeing of nylon-elastane blends with ERIOFAS reactive dyes: it prevents colour deposition on the elastic fibre.
(B) (G)	KEODYE DF2	Diffusion accelerator, levelling agent for polyester and acetate particularly suitable in difficult dyeing or short baths.
(B) (G)	KEODYE LR	Levelling agent for dyeing with direct and vat dyes, foam-free.
(G)	PRODOTTO AW	Biodegradable, low-foaming wool protective agent; compatible with dyeing chemicals.

| CATALYST |

(B) (G)	CATALIZZATORE CM 50	Crosslinker in finishings with anti-crease resins, to be used with cellulosic fibres and their blends.
(B)	CATALIZZATORE ICB	Crosslinker for printing pastes and finishings with polyurethane, acrylic resins and fluorocarbon resin dispersions. It greatly improves washing and rubbing fastness.
(B) (G)	CATALIZZATORE ICB 35	Crosslinking agent for finishing with polyurethane, acrylic resins and dispersions of fluorocarbon resins improving water, oil repellency and washing durability.

| SPINNING |

(B)	KEOFIL MP4	Antistatic lubricant for synthetic fibres, based on synthetic waxes and silicone in aqueous emulsion, to be applied by exhaustion.
(B)	KEOLUBE ENA	Biodegradable lubricating oil for polyamide and polyester to be applied by exhaustion. Ester-based.
(G)	KEOLUBE ZE	Spinning oil developed for the production of carded and worsted yarn, intended for both weaving and knitting applications. Suitable for wool, cashmere, and blends.
(B)	KEOLUBE ES	Biodegradable, anti-projection, winding, texturing and weaving oil for polyamide and polyester. Ester-based.
(B)	KEOLUBE PL 30	Oil for worsted wool spinning, cashmere and blends.
(B)	KEOSIZE CF1	Easy biodegradable, waxing-bonding product for cold warping.

| SPECIAL FINISHING |

(B) (G)	KEOFIN DARK	Product to increase the intensity of colour tones on fabrics after printing and dyeing. It leaves a soft hand and does not create yellowing.
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B G	KEOFIN MOLD LIQ	It prevents yellowing of polyamide and its blends due to heat treatments, especially on light tones. Specifically designed for application during polyamide moulding and shaping. It prevents the formation of defects such as curling or wrinkling.
Z	KEOFIN PY	Finishing to prevent phenolic yellowing of garments in plastic packaging.
B G	KEOFIN W95	Silicone macroemulsion that gives a very soft hand. Excellent as a permanent elastomeric finishing for knitted fabrics.
B	RESINA 55	Self-crosslinking acrylic copolymer dispersion, APEO and FORMALDEHYDE-free, featured by a soft film that gives a high strength.
B G	RESINA AKR	Acrylic dispersion used in the textile field as a rigid sizing, alone or in formulations with other products; after cross-linking it has a good resistance to dry and household-type washings.
B G	RESINA VINILICA TS55	Vinyl dispersion that can be used as a water repellent finishing or anti-curling glue for selvages. It can be used either individually or in formulation with other finishing or anti-crease products.
B G	RESINA ZGL	Anti-crease resin that can be applied on all fibres, enables formaldehyde-free fabrics to be obtained. It greatly improves dimensional stability values of the processed goods without worsening tear resistance.

| FIXING AGENT |

B G	FISSATORE BR	Formaldehyde-free fixing agent for direct and reactive dyes. It improves wet and rubbing fastness values.
B G	FISSATORE SF 400	Fixing agent for reactive dyes on cellulosic fibres and acid dyes on silk and wool. It improves wet and rubbing fastness values. It does not affect the hand and the colour shade.
B G	FISSATORE SF SPECIAL	Formaldehyde-free fixing agent for acid dyes.
B	KEOFIX TB	Excellent fixing agent for acids on polyamide, it can also be used as a reserving agent on polyamide blended fabrics with cellulosic fibres and wool with cellulosic fibres. Bisphenol S-free.
G	KEOFIX TF ZERO	Eco-friendly fixing agent for acid dyes on polyamide, completely free of bisphenols, phenols, and formaldehyde.

| WATER REPELLENT |

B G	KEOFIN FFN	Water repellent finishing of the highest quality and performance. Free of fluoro derivatives.
B G	KEOFIN FLUO FREE	High-performance water repellent finishing that gives fabrics an excellent water repellent effect while not containing fluoro derivatives.
B G	KEOFIN FFJ6	Ultra-high performance water-repellent finishing, free of fluorine derivatives, Bluesign Carbon Biobased approved.
B G	KEOFIN FFK1	Water repellent finishing with the highest performance. Free of fluoro derivatives.
B	KEOFIN FFV2	Water-repellent finishing free of fluorine derivatives particularly suitable for synthetic technical fibres.

| WETTING AGENT |

(G)	ADDUSS MGM	Low-foaming wetting agent, particularly suitable for continuous dyeing.
(B) (G)	KEOLAN CKA	Excellent wetting agent with cleaning properties for continuous scouring and bleaching processes. Particularly stable.
(B) (G)	KEOLAN ECO 42	Cleaner with wetting properties suitable for scouring and bleaching with high biodegradability properties and low Bi.A.S. content.
(G)	KEOLAN ING	Excellent wetting agent with cleaning properties for scouring and finishing processes.
(B)	KEOLAN 63 H	Thermo-degradable wetting-dispersing agent particularly suitable for water-oil repellent finishings.
(B) (G)	KEOLAN MA conc	Wetting agent for mercerization/felting of cotton articles.
(B)	KEOLAN PM	Excellent wetting agent with strong anti-foaming properties, silicone-free.
(B) (G)	KEOLAN PMB	Strong wetting agent and excellent deaerating agent, silicone-free, for multiple uses.
(G)	KEOLAN ZMA	Wetting/complexing agent for bleaching processes. Highly effective to remove iron ions from baths.

| LUBRICANT |

(B) (G)	KEOSOFT DPA	Softener-lubricant for cellulosic fibres yarns and their blends. It gives a soft hand and decreases the coefficient of friction.
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| OXIDIZING AGENT |

(B) (G)	KEOX NAP	It is an oxidizing product based on sodium persulfate used to increase the whitening effect in bleaching processes with hydrogen peroxide.
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| ENZYMATIC PREPARATION |

(B)	KEOLASE 120	Enzymatic desizing agent for applications at 20 - 98 °C, for storage, jigger, jet and also for garment treatment.
(B) (G)	KEOLASE GAM	Enzymatic desizing agent, non-GMO derived, for the textile industry suitable for storage treatments, jigger, jet and other discontinuous equipments and on manufactured garment (denim and/or cellulosic fibres in general).
(B)	KEOLASE HPK 50	Liquid enzyme for the removal of hydrogen peroxide before dyeing.
(B) (G)	KEOLASE GCA	Cellulase for textile finishing composed of an enzyme of NON-GMO origin. The fabric results softer and smoother.
(B) (G)	KEOLASE GPK	Liquid enzyme, non-GMO derived, for the removal of hydrogen peroxide before dyeing; this enzyme saves energy, water and time. It does not form sulphur compounds in the exhaust.

| THICKENER |

(G)	SINTEX CA	Ready-to-use synthetic thickener, swells quickly in water, produces high-quality prints with sharp, precise contours; ensures high colour yields, brilliance and coverage.
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| REDUCING AGENT |

(B) (G)	REDUXTIL G ECO	Eco-friendly reducing agent suitable in ecological stripping of polyester, in dyeing with sulphur dyes and in waste water to remove sulphides.
(B) (G)	REDUXTIL 1N	Innovative mixture of reducing agents for polyester stripping. Very stable in the bath, almost twice as much as the hydrosulphite. Usable for GRS certification.

B	REDUXTIL L50	Innovative mixture of reducing agents for polyester stripping and in the reducing scouring. A storable and suitable for automatic dosing liquid.
B	REDUXTIL HN	Innovative mixture of reducing agents for polyester stripping. Very stable in the bath, almost twice as much as the hydrosulphite. Usable for GRS certification.
B	RIDUXTIL W NEW	Powder reducing agent with high stability even at temperatures above 70°C for almost twice as long as normal hydrosulphite.
B	RIDUCENTE TBI	Highly effective, highly stable powder reducing agent.
B	HYDROSULPHITES	Hydrosulphites in various concentrations. All Bluesign® certified. O.A.S Hydrosulphite is also GOTS certified.

| SEQUESTERING and DISPERSING AGENT |

B G	KEON 50 M	Energetic dispersing-sequestering agent, eliminates dyeing problems caused by excessive water hardness: precipitation of salts, uniformity, etc.
B G	KEON BIO 28	Dispersing/sequestering agent, highly biodegradable and multifunctional, can be used in the preparation of natural, artificial and synthetic fibres.
G	KEON IRN	Excellent sequestering agent to remove iron from fabrics.
B G	KEON ST 7	Sequestering/dispersing agent that can be used in dyeing and printing pastes. It replaces powdered products such as Hexametaphosphate as it is phosphorus-free and in liquid form.
B G	KEON 54	Organic sequestering agent with suspending and soaping properties. Metal ions complexing agent. Suitable in bleaching, dyeing and soaping.
B G	KEON M Liq	Non-toxic and biodegradable sequestering agent. It is an effective chelating agent that combines safety and environmental sustainability with high performances.
B G	KEON J40	Energetic, alkalising dispersing agent. It replaces ammonia in washings after silk scouring with better results.
G	KEON ZB	Soaping dispersing, sequestering agent, for all stages of textile ennobling: preparation, dyeing, printing, subsequent washing.
B	KEODYE DSN	Dispersing - levelling agent for the dyeing of PES fibres even mixed. It also avoids the redeposition of sizes during the scouring phase of synthetic fibres.
G	KEODYE ON LIQ	Dispersing and levelling agent for direct and vat dyes.
B G	KEODYE SLK	Levelling dispersing agent for dyeing polyester and acetate with dispersed dyes free of solvents or carriers.
B G	KEODYE WS	It is a highly specific product, an energetic dispersing agent that is extremely effective in dyeing polyester at high temperature.
G	KEOPON 1870	Excellent dispersing agent with cleaning properties. Used as a pigment dispersing agent in printing pastes or as a container and tank cleaner.
B G	KEOPON PST	Solvent-based cleaner for the preparation of textile materials.
B G	KEOPON TSM	Dispersing and levelling agent for direct and vat dyes.
G	KEODYE RC	Alkalising product for dyeing with reactive dyes.
B	KEON WPN	Complexing agent for sizes removal processes from nylon and polyester fibres. Buffering agent, dispersing agent for printed fabrics.
B G	KEODYE DSA	Levelling dispersing agent, due to its buffering effect, maintains optimal pH throughout the entire polyester dyeing process.

| STABILISER |

(B) (G)	KEOSTABIL AC	Stabiliser based on organic products particularly suitable for bleaching processes with hydrogen peroxide.
(B) (G)	PRODOTTO CLY	Mineral-based preparation compound, hydrogen peroxide-stabiliser for discontinuous bleaching processes of cellulosic and protein fibres.
(B) (G)	KEOSTABIL LM	Hydrogen peroxide stabiliser for discontinuous and continuous bleaching.

| INKJET PRINTING |

(G)	KEOJET PPS	Formulation for the preparation of fabrics intended for inkjet printing with pigment inks, it gives a particularly soft hand.
(O) (G)	KEOJET KRB	Strong formaldehyde-free fixing agent for dyed and printed fabrics. Particularly suitable in the post-treatment of pigment inkjet printing.
(G)	KEOJET RCM	Formulation for the preparation of fabrics for inkjet printing with reactive dyes.
(O)	KEOJET P14 CONC	Formulation for the preparation of fabrics for pigment inkjet printing. Suitable for all types of fibre, especially cotton jersey.
(O)	KEOJET PPS conc	Formulation for the preparation of fabrics intended for inkjet printing with pigment inks, it gives a particularly soft hand.
(O) (G)	KEOJET KRF	Strong formaldehyde-free fixing agent for dyed and printed fabrics. Particularly suitable in the post-treatment of pigment inkjet printing.
(B)	KEOPON AL 100	Cleaner for plates, cylinders and tables for inkjet and traditional printing.
(B) (G)	REMOVER ECO	Cleaner for removing permanent and thermoplastic adhesive for printing tables.

| TRADITIONAL PRINTING |

(G)	ACILAN 2018	It is a salt that develops acidity during the printing vaporization processes with acid or premetallised dyes.
(B) (G)	KEOPRINT PERLA FINE	Ready-to-use product for prints with "pearl" effect, free of metal particles; guaranteed biodegradability in purification plants.
(B) (G)	KEOPRINT PERLA MID	Ready-to-use product for prints with "pearl" effect, free of metal particles; guaranteed biodegradability in purification plants. Compared to KEOPON PERLA FINE it contains larger mica particles giving more brilliance to fabrics.
(B) (G)	KEOPRINT TRM	Excellent glue for foil transfer, it creates a transparent, shiny and highly elastic film, which also makes the product suitable for printing stretch fabrics and lycra for swimwear. It can be mixed with pigments and used to achieve a highly tensile-resistant plastic effect.
(B)	KEOPRINT PUFF V	Swelling lacquer for printing - three-dimensional effect called PUFF.
(B) (G)	KEOPRINT 18 MG	Cleaner, dispersing agent, wetting agent. Excellent pigment dispersing agent in printing pastes. Due to its degreasing power, it can be used for the treatment of textile fibres soiled with oil and grease. Moreover, thanks to its high dispersing power, it can also be used in both printing and dyeing soaping.
(G)	KEOPRINT ORO TD	Ready-to-use paste for "gold" effect prints, free from metallic particles.
(G)	KEOPRINT RAME	Ready-to-use paste for "copper" effect prints free of metal particles.
(B) (G)	KEOTECH GLOSS M	Polyurethane-based printing and coating paste that gives the fabric a glossy effect.

(G)	KEOTECH TL	Soft, elastic, thermo-adhesive glue for transfer of metal papers, suitable for stretch fabrics such as polyamide and lycra.
(B) (G)	KEOTECH OSL	Printing paste for a mattifying effect with a silky and elastic hand.
(B)	KEOTECH SIL	Polyurethane-based printing paste for silk-effect hand. It leaves a soft but sturdy film with good fastness to washings even with solvent. It can be dyed with normal pigments.
(B) (G)	REFLEX NEUTRO	Ready-to-use printing paste that can be pigmented with powders or pigments to achieve the desired effect.

| BUFFERING AGENT |

(B) (G)	KEOACID A1	Acidity donor in the dyeing of polyamide fibres and their blends, it has the ability to slowly release the necessary acidity, even at temperatures close to boiling.
(B) (G)	KEOACID D4	Buffering agent for dyeing and finishing baths. The product is stable even at high temperatures.
(B) (G)	KEOACID P	Acidifying agent for polyester and blends dyeing or as neutraliser of alkaline baths.
(G)	KEOACID FP	Acidifying agent for dyeing baths where it is necessary to maintain a constant pH value between 4.5 and 6. The product is stable at high temperatures.
(B) (G)	KEOACID VS	Acidity donor used in the dyeing of polyamide fibres and their blends due to its ability to slowly release the necessary acidity at temperatures close to boiling. Moreover, it can also be used in bleaching baths with chlorite.
(B) (G)	KEOQUIL CB	Buffering agent for fabrics that have undergone chemical treatments in acidic environments by raising the pH. It is an easily dosed liquid product. Due to its amphoteric nature it can be used together with a softener.
(G)	KEOQUIL 48	Buffering agent perfect in bleaching processes as an acidifying agent and, in combination with a reducing agent, for the removal of heavy metals from fabrics.



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