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Care
Creations™

Product Brochure
Personal Care Solutions

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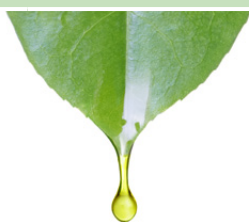
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Actives

Trade Name	INCI	Physical Form	Value Proposition
Bisabolol rac.	Bisabolol	Clear, colorless to slightly yellowish liquid	Bisabolol is an anti-inflammatory active that accelerates the healing process of skin. It is ideal for the prophylaxis and care of sensitive skin, baby care, after-shave, after-sun and oral care applications.
Caffeine Powder	Caffeine	White powder	Caffeine Powder is a hydrophilic substance used in a wide range of cosmetic applications. It is reported to have antioxidant properties, to improve microcirculation and may help to reduce puffy eyes and dark rings around the eye. In hair care it is used to modulate hair growth and to help slow hair loss.
Covi-ox [®] T-50 C	Tocopherol	Transparent, brownish-red, viscous oil	Covi-ox [®] T 50 C is a tocopherol mixture of natural origin which may also contains low quantities of other vegetable oil constituents due to the raw materials and the manufacturing process applied. Covi-ox [®] T 50 C is suitable as a natural antioxidant or as an active substance in personal care products. It contains 500mg/g or above mixed tocopherols.
Covi-ox [®] T-70 C	Tocopherol	Transparent, brownish-red, viscous oil	Covi-ox [®] T 70 C is a tocopherol mixture of natural origin which may also contains low quantities of other vegetable oil constituents due to the raw materials and the manufacturing process applied. Covi-ox [®] T 70 C is suitable as a natural antioxidant or as an active substance in personal care products. It contains 700mg/g or above mixed tocopherols.
Covi-ox [®] T-90 EU C	Tocopherol	Transparent, brownish-red, viscous oil	Covi-ox [®] T 90 EU C is a tocopherol mixture of natural origin which may also contains low quantities of other vegetable oil constituents due to the raw materials and the manufacturing process applied. Covi-ox [®] T 90 EU C is suitable as a natural antioxidant or as an active substance in personal care products. It contains 900mg/g or above mixed tocopherols. Covi-ox [®] T 90 EU C is COSMOS approved.
D-Panthenol [®] 50 P	Panthenol (and Propylene Glycol)	Clear, colorless to light yellow liquid	D-Panthenol [®] 50 P is a 50% active. It is suitable for pharmaceutical applications. Compared to D-Panthenol USP it is easier to handle.

Trade Name	INCI	Physical Form	Value Proposition
D-Panthenol [®] 75 W	Panthenol	Clear, colorless to light yellow liquid	D-Panthenol [®] 75 W is a 75% active in aqueous solution. Compared to D-Panthenol USP it is easier to handle.
D-Panthenol [®] 75 W-PL	Panthenol	Clear, colorless to light yellow liquid	D-Panthenol [®] 75 W-PL is a 75% active in aqueous solution, stabilized by pantolactone. Compared to D-Panthenol USP it is easier to handle.
D-Panthenol [®] USP	Panthenol	Clear, highly viscous liquid or crystalline substance	D-Panthenol [®] USP is the provitamin B5, providing long-term moisturization, wound healing and soothing agent for skin and mouth gum. Additionally it improves luster, sheen and thickens hair.
Hydagen [®] CAT	Triethyl Citrate	Colorless, oily, practically odorless liquid	Hydagen [®] CAT is used as a non-microbicidal deodorant active substance. It is suitable for antiperspirants & deodorants and personal care wipes. Formulations which contain Hydagen [®] CAT should be adjusted to a pH value of 4 to 5.
Retinol 10 S	Glycine Soja (Soybean) Oil (and) Retinol	Yellow oil with crystals at low temperatures	Retinol 10 S is an active ingredient helping to protect the skin against photoaging. It is suitable for anti-aging and anti-wrinkle products. It has approx. 10% active and about 1% BHT as stabilizer. Recommended dosage is 0.005-0.05% retinol active.
Retinol 15 D	Caprylic/Capric Triglyceride (and) Retinol	Yellow oil with crystals at low temperatures	Retinol 15 D is an active ingredient helping to protect the skin against photoaging. It is suitable for anti-aging and anti-wrinkle products. It has approx. 15% active and about 1% BHT as stabilizer. Recommended dosage is 0.005-0.05% retinol active.
Retinol 50 C	Retinol (and) Polysorbate 20	Yellow oil with crystals at low temperatures	Retinol 50 C is an active ingredient helping to protect the skin against photoaging. It is suitable for anti-aging and anti-wrinkle products. It has approx. 50% active and about 3.5% BHT and about 1% BHA as stabilizer. Recommended dosage is 0.005-0.05% retinol active.
RetiSTAR [®]	Caprylic/Capric Triglyceride (and) Sodium Ascorbate (and) Tocopherol (and) Retinol	Yellowish viscous oil to paste with sediment during storage	RetiSTAR [®] is a stabilized retinol with about 5% active and with well-balanced ingredients, providing maximum stability of retinol without the need for manufacturing or packaging under inert gas. It is an active ingredient helping to protect the skin against photoaging. It is suitable for anti-aging and anti-wrinkle products. Recommended dosage is 0.005-0.05% retinol active.
Sodium Ascorbyl Phosphate	Sodium Ascorbyl Phosphate	White to pale beige powder	Sodium Ascorbyl Phosphate is a stable vitamin C derivative, an effective antioxidant, and a skin lightening active. It protects the cells against damage caused by free radicals and slows down the melanin formation. Recommended usage is 0.2-3%, >3% for skin lightening products.
Vitamin A-Palmitate Care (1.0 BHT)	Retinyl Palmitate (and) Helianthus Annuus (Sunflower) Seed Oil	Yellowish viscous oil with crystals at low temperatures	Vitamin A-Palmitate Care (1.0 BHT) is an active ingredient for personal care products. It releases vitamin A on contact with enzyme in the skin, helping to protect the skin against photoaging.
Vitamin A-Palmitate Care (1.0 Tocopherol)	Retinyl Palmitate (and) Helianthus Annuus (Sunflower) Seed Oil	Yellowish viscous oil with crystals at low temperatures	Vitamin A-Palmitate Care (1.0 Tocopherol) is an active ingredient for personal care products. It releases vitamin A on contact with enzyme in the skin, helping to protect the skin against photoaging.
Vitamin A-Palmitate Care (1.7 Tocopherol)	Retinyl Palmitate	Yellowish viscous oil with crystals at low temperatures	Vitamin A-Palmitate Care (1.7 Tocopherol) is an active ingredient for personal care products. It releases vitamin A on contact with enzyme in the skin, helping to protect the skin against photoaging.
Vitamin E-Acetate Care	Tocopheryl Acetate	Yellowish viscous oil	Vitamin E-Acetate Care is an active ingredient for all personal care products, antioxidant to protect cells and oils and an effective moisturizing agent.



Actives - by Beauty Creations

Trade Name	INCI	Physical Form	Value Proposition
Actiwhite™ PW LS 9860	Maltodextrin (and) Sucrose Dilaurate (and) Sodium Cocoyl Glutamate (and) Pisum Sativum (Pea) Extract	Water-soluble, white powder	Actiwhite™ PW LS 9860 is synergistic complex of pea extract and sucrose dilaurate that offers a visible skin brightening effect by utilizing two pathways for melanin inhibition, i.e. inhibition of PMEL-17 gene expression and inhibition of tyrosinase activity. Actiwhite™ can be used express spots eraser for face and hands as well as improving skin complexion evenness and radiance. Recommended usage: 2%.
AH-Care™ L-65	Water (and) Lactic Acid (and) Arginine	Water-soluble, clear colorless liquid	AH-Care™ L-65 is an amphoteric hydroxy complex used for exfoliation with reduced stinging sensation and irritation, suitable even for sensitive skin. It provides moisturization, reduction of fine lines and wrinkles, and enhances radiance. Recommended usage: 10%
AMC Advanced Moisture Complex NP	Glycerin (and) Water (and) Sodium PCA (and) Urea (and) Trehalose (and) Hexylene glycol (and) Polyquatium-51 (and) Triacetin (and) Caprylyl Glycol (and) Sodium Hyaluronate	Water-soluble, colorless to pale yellow, slightly hazy to transparent liquid	AMC Advanced Moisture Complex NP is a "super complex" of classical moisturizers that softens skin immediately after application and generates optimal moisture for 24 hours. It has intense water-binding properties, strengthens skin barrier, and provides benefits that are superior to hyaluronic acid. Recommended usage: 5%.
Anasensyl™ LS 9322	Mannitol (and) Ammonium Glycyrrhizate (and) Caffeine (and) Zinc Gluconate (and) Aesculus Hippocastanum (Horse Chestnut) Extract	Water-soluble, white powder	Anasensyl™ LS 9322 is a synergistic complex of horse chesnut, liquorice, caffeine and zinc gluconate. Main functions are decreasing the skin reactivity against the main daily stresses and anti-redness and anti-stinging activity. Recommended usage: 1%.
Arganyl™ LS 9781	Water (and) Glycerin (and) Argania Spinosa Leaf Extract	Water-soluble, amber to brownish red liquid	Arganyl™ LS 9781 consists of Argan leaf polyphenols and has anti-MMP and anti-collagenase activity that improves skin firmness. Arganyl™ protects against UV-induced ROS for photo-aging prevention. Recommended usage: 3%.
Arganyl™ PW LS 9830	Argania Spinosa Leaf Extract (and) Maltodextrin	Water-soluble, yellow to ochre powder	Arganyl™ PW LS 9830 consists of Argan leaf polyphenols and has anti-MMP and anti-collagenase activity that improves skin firmness. Arganyl™ protects against UV-induced ROS for photo-aging prevention. COSMOS approved. Recommended usage: 0.21%.
Argassential™ BC 09959	Argania Spinosa Fruit Extract (and) Dicaprylyl Ether (and) Sorbitol (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Lauryl Glucoside (and) Glycerin (and) Water	Yellow-orangey to amber viscous liquid	Argassential™ BC 09959 is Argan pulp supercritical extract and has boosting Collagen type I activity and fighting against "adipocytes aging" and rejuvenating the "adipocytes" by increasing differentiation and lipogenesis. COSMOS approved. Recommended usage: 2%.

Trade Name	INCI	Physical Form	Value Proposition
Asebiol™ LS 9853	Water (and) Pyridoxine HCL (and) Niacinamide (and) Glycerin (and) Panthenol (and) Hydrolyzed Yeast Protein (and) Threonine (and) Allantoin (and) Biotin	Water-soluble, yellow liquid	Asebiol™ LS 9853 is a synergistic sebo-regulating complex especially developed to rebalance the amount of sebum on the scalp by inhibiting 5 α -reductase, the enzyme responsible for its production. It is clinically proven to visibly reduce the appearance of the oiliness and imperfections of the scalp. The scalp is purified; itching and other sensations of irritation are reduced. The hair remains clean longer, its volume and aspect is improved. Recommended usage: 5%
Beta-Hydroxyde™ ACSD	Salicylic Acid (and) Acacia Senegal Gum	Water-soluble, off-white powder	Beta-Hydroxyde™ ACSD is a molecular association between salicylic acid and acacia polysaccharides, which reduces the penetration of salicylic acid to better target the horned layer. This coupling increases the potential action of salicylic acid for exfoliation, refining pore size, and reducing oiliness, while maintaining optimal comfort and diminishing irritation. Recommended usage: 3%.
Betapur™ A00067	Water (and) Butylene Glycol (and) Peumus Boldus Leaf Extract (and) Pentylene Glycol (and) Xanthan Gum	Water-soluble, orange brown liquid	Betapur™ A00067 is a Peumus boldus leaf extract that regulates and balances skin flora through activation of β -defensin synthesis. Betapur™ visibly reduces pore size and the appearance of oily skin, and it is clinically proven to reduce imperfections on acne prone skin. Recommended usage: 2%.
Biophytex™ LS 9832	Water (and) Butylene Glycol (and) Panthenol (and) Escin (and) Glycerin (and) Ruscus Aculeatus Root Extract (and) Ammonium Glycyrhizate (and) Centella Asiatica Leaf Extract (and) Hydrolyzed Yeast Protein (and) Calendula Officinalis Flower Extract	Water-soluble, amber liquid	Biophytex™ LS 9832 is a Phyto-complex that boosts microcirculation to improve evenness of skin tone, offers local soothing, anti-couperose (anti-spider veins), and anti-eye dark circle demonstrated benefits. Rich in saponosides and flavonoids, Biophytex™ protects the blood capillaries, reinforces their strength and has an overall skin soothing, calming effect. Recommended usage: 3%.
Biowhite™	Saxifraga Sarmentosa Extract (and) Vitis Vinifera (Grape) Fruit Extract (and) Butylene Glycol (and) Water (and) Morus Bombycis Root Extract (and) Scutellaria Baicalensis Root Extract (and) Disodium Edta	Water-soluble, clear liquid	Biowhite™ is a combination of plant extracts: scutellaria, white mulberry, saxifrage, grapes, combined with powerful reducing agents (sulfites) with a very high depigmenting efficacy. Synergy among the plant extracts towards blocking tyrosinase, enhanced by the action of sulfites. Recommended usage: 1%.
Collalift™18 BC10014	Glycerin (and) Water (and) Khaya Senegalensis Bark Extract (and) Maltodextrin	Water-soluble, clear to opalescent amber to red brown syrupy liquid	Collalift™18 BC10014 is extract of the bark of African Mahogany tree and stimulation in Keratinocytes (skin surface) and Adipocytes (skin depth) - Uniqueness: Collagen™18 is the only collagenous proteoglycan with structural properties & biological activity present in all skin layers and has efficacy of skin homogeneity improvement (pores and micro-relief decreased), wrinkle reduction (pictures before/after) and skin elasticity improvement better than placebo. Recommended usage: 1%.
Collrepair™ DG BC10036	Water (and) Niacinamide (and) Glycerin Caprylyl Glycol (and) Xanthan gum (and) Salvia Miltiorrhiza leaf extract	Water-soluble, yellow to amber syrupy liquid	Collrepair™ DG BC10036 is effective for both reverse and prevent glycation (Deglycation and Anti-glycation). It helps to break down Advanced Glycated End products (AGEs), reverses both intracellular and extracellular glycation. Clinically proven to reverse 20 years of glycation in the skin in only 4 months. Visibly reverses glycation-related skin yellowing, restores a healthy skin tone, and recovers skin elasticity. Recommended usage: 3%.
Deliner™ A00199	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Zea Mays (Corn) Kernel Extract (and) Xanthan Gum	Water-soluble, Yellow liquid	Deliner™ A00199 is corn extract from the Japanese Hokkaido island and has effect of stimulating the fibronectin synthesis, the cell migration and proliferation. Activates tissue repair through stimulation of natural healing mechanisms and reduces wrinkles and re-densify the skin in vivo. Recommended usage: 3%.
Dermagenist™ PW BC10004	Maltodextrin (and) Origanum Majorana Leaf Extract	Water-soluble, beige to light brown fine powder	Dermagenist™ PW BC10004 is marjoram extract that restores the optimum fibroblast machinery for an improved collagen network. Mainly focusing on 4 steps to wake up fibroblasts: Restore Mechanical functionality by boosting actin fibers, Restore Metabolic functionality by inhibiting environmentally induced DNA methylation, Restore Collagen production and Restore Fibroblast Anchoring. Clinically proven by skin density and skin firmness improved. COSMOS approved. Recommended usage: 0.4%.

Trade Name	INCI	Physical Form	Value Proposition
Dermawhite™ WF C BC10046	Water (and) Tartaric Acid (and) Disodium EDTA (and) Sodium Metabisulfite (and) Sodium Sulfite (and) Glycerin (and) Butylene Glycol (and) Psidium Guajava Fruit Extract (and) Carica Papaya (Papaya) Fruit Extract (and) Saxifraga Sarmentosa Extract	Water-soluble, colorless to pale yellow syrupy liquid	Dermawhite™ WF C BC10046 is skin whitening combination of extracts of white blooming plants. Main function is inhibition of melanin production and Clinically proven to quickly reduce the pigmentation of dark prone type skin. Recommended usage: 2%.
Dermican™ LS 9837	Glycerin (and) Water (and) Acetyl Tetrapeptide-9	Water-soluble, colorless, clear liquid	Dermican™ LS 9837 is a synthetic tetrapeptide that provides targeted action on dermal structure via stimulation of lumican and collagen synthesis. It creates a global restructuring of the skin matrix, which is clinically proven to improve skin thickness and firmness. Recommended usage: 0.9%
Dermican™ LS 9838	Mannitol (and) Acetyl Tetrapeptide-9	Water-soluble, white powder	Dermican™ LS 9838 is a synthetic tetrapeptide that provides targeted action on dermal structure via stimulation of lumican and collagen synthesis. It creates a global restructuring of the skin matrix, which is clinically proven to improve skin thickness and firmness. Recommended usage: 0.9%
DN-Age™ LS 9547	Water (and) Glycerin (and) Cassia Alata Leaf Extract	Water-soluble, dark brown opaque liquid	DN-Age™ LS 9547 is an extract from the leaves of Cassia alata, the candle tree, which is rich in a specific polyphenol that has been found to form a protective shield around the cell nuclei of the plant. Transferring this plant protection mechanism to the skin, DN-Age™ protects against photo-aging by preventing UVB-induced damage to nuclear DNA and UVA-induced damage to mitochondrial DNA. It is also clinically proven to reduce sun-induced fine line formation. DN-Age™ has protection of scalp and hair follicle against aging and anti-hair fiber graying and hair growth and structure maintenance efficacy. Recommended usage: 3%.
DN-Age™ PW LS 9827	Maltodextrin (and) Cassia Alata Leaf Extract	Water-soluble, beige to ochre powder	DN-Age™ PW LS 9827 is a purified extract from the leaves of Cassia alata, the candle tree, which is rich in a specific polyphenol that has been found to form a protective shield around the cell nuclei of the plant. Transferring this plant protection mechanism to the skin, DN-Age™ protects against photo-aging by preventing UVB-induced damage to nuclear DNA and UVA-induced damage to mitochondrial DNA. It is also clinically proven to reduce sun-induced fine line formation. COSMOS approved. DN-Age™ has protection of scalp and hair follicle against aging and anti-hair fiber graying and hair growth and structure maintenance efficacy. Recommended usage: 0.25%.
D-Stria™ A00259	Butylene Glycol (and) Pentylene glycol (and) Alcohol (and) Serenoa Serrulata Fruit Extract	Water-soluble, yellow, translucent to opalescent liquid	D-Stria™ A00259 is a Saw palmetto extract that reduces the tension of the striae-myofibroblasts and boosts the synthesis of elastin and collagen for an optimum reorganization of the ECM. D-Stria™ is clinically proven to visibly reduce the appearance of stretch marks, improve the skin firmness and elasticity. Recommended usage: 3%.
Elestab™ HP 100	Hexamidine Diisethionate	Water-soluble, white powder	Elestab™ HP 100 is an antimicrobial, cationic substance with a wide spectrum of activity against bacteria, fungi and yeasts. Thanks to its specific activity on Malassezia furfur, a fungus directly associated to dandruff state, it also provides significant reduction of dandruff, scalp itching, and oiliness with a long-lasting effect. Recommended usage: 0.1%.
Elestan™ LS 9913	Glycerin (and) Manikara Multinervis Leaf Extract (and) Water	Water-soluble, brownish red syrupy liquid	Elestan™ LS 9913 is an extract from the leaves of Manilkara multinervis, which contains flavonoids and catechuic tannins amongst other components. It helps to protect against the effects of elastase, enhance the synthesis of elastin associated proteins, such as emilin-1 and fibulin-5. It provides visible skin tonifying effects, improves skin firmness and elasticity, reduces the roughness of stretch marks. Recommended usage: 3%.
Elestan™ PW LS 9879	Manikara Multinervis Leaf Extract (and) Maltodextrin	Water-soluble, beige to pinky-beige powder	Elestan™ PW LS 9879 is an extract from the leaves of Manilkara multinervis, which contains flavonoids and catechuic tannins amongst other components. It helps to protect against the effects of elastase, enhance the synthesis of elastin associated proteins, such as emilin-1 and fibulin-5. It provides visible skin tonifying effects, improves skin firmness and elasticity, reduces the roughness of stretch marks. Recommended usage: 0.5%.

Trade Name	INCI	Physical Form	Value Proposition
Eperuline™ LS 9627	Maltodextrin (and) Eperua Falcata Bark Extract	Water-soluble, rosy beige powder	Eperuline™ LS 9627 is an aqueous extract from the bark of the tree Eperua falcata Aubl, with anti-inflaming properties. It fights against age-related chronic micro-inflammation and shows visible effects on improvement of skin firmness and elasticity, via inhibition of the NF-kB activation and cytokine release, inhibition of plasmin serine protease, and inhibition of release of pro-inflammatory neuropeptides CGRP. COSMOS approved. Recommended usage: 1%.
Epigenist™ LS10003	Maltodextrin (and) Voandzeia Subterranea Seed Extract	Water-soluble, off-white powder	Epigenist™ LS10003 is aqueous extract of Bambara pea and has effect of boosting the neuritogenesis to restore the epidermal innervation and rejuvenating the epidermis through cellular communication improvement. Clinically proven to increase the epidermal thickness, visibly reduce the appearance of fine lines and restore the skin radiance. COSMOS approved. Recommended usage: 0.5%.
General™ R	Brassica Campestris (Rapeseed) Sterols	Oil-soluble, white-yellowish prill	General™ R is obtained by a crystallization process from rapeseed. It is an unpreserved product without chemical additives. In W/O emulsions, General™ R acts as an emulsifier and gives the formulation consistency. In O/W emulsions, General™ R stabilizes the formulation. Besides, General™ R has high phytosterols content, which have structural similarity to the cell membrane cholesterol. Cholesterol helps, together with ceramides and fatty acids to form the skin barrier. General™ R is suitable for moisturization of dry and mature skin, anti-inflammatory and skin barrier strengthening. Recommended usage: 1-2%.
Hyalufix™ GL A00102	Water (and) Butylene Glycol (and) Alphinia Galanga Extract (and) Pentylene Glycol (and) Xanthan Gum (and) Caprylic/ Capric Triglyceride	Water-soluble, pale yellow to orange brown, opalescent to opaque liquid	Hyalufix™ GL A00102 is a galanga leaf extract, which stimulates HAS-2, an enzyme responsible for hyaluronic acid synthesis of high molecular weight, enhancing volume within the skin. It helps to enhance the skin's appearance through reducing shadows, improving radiance, and visibly diminishing signs of wrinkles. Recommended usage: 3%.
Hyaluronic Filling Spheres™	Ethylhexyl Palmitate (and) Silica Demethyl Silylate (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Hyaluronate	Oil-dispersive, translucent white liquid	Hyaluronic Filling Spheres™ are based on the use of an hygroscopic material to make a sphere. These spheres are dehydrated at first, and fill up with water within the skin. This hydration process causes a change in volume proportional to the spheres' moisture-retaining capacity. Hyaluronic Filling Spheres™ helps to smooth away deep wrinkles through biotechnology, in mature skin eyes treatment, anti-wrinkle skin care, deep wrinkle skin care (lion wrinkle, forehead wrinkle, nasogenian folds), and intense moisturizing skin care. Do not use in aqueous gel or in an emulsion with less than 20% oily phase. Recommended usage: 2%
Hyalurosmooth™ LS 8998	Water (and) Cassia Angustifolia Seed Polysaccharide	Water-soluble, light beige fluid gel	Hyalurosmooth™ LS 8998 is a botanical alternative to hyaluronic acid, both for fine line filling and intense moisturization. It provides immediate and long term moisturization, enhance the smoothness and softness of the skin and improving skin radiance. Hyalurosmooth™ helps the skin to regulate cortisol(the stress mediator) production in keratinocytes and boosts hyaluronic acid synthesis and collagen 1 synthesis under stressed condition. Recommended usage: 3%.
Hyalurosmooth™ PW LS 8997	Cassia Angustifolia Seed Polysaccharide	Water-soluble, white to beige powder	Hyalurosmooth™ PW LS 8997 is a botanical alternative to hyaluronic acid, both for fine line filling and intense moisturization. It provides immediate and long term moisturization, enhance the smoothness and softness of the skin and improving skin radiance. Hyalurosmooth™ helps the skin to regulate cortisol(the stress mediator) production in keratinocytes and boosts hyaluronic acid synthesis and collagen 1 synthesis under stressed condition. Recommended usage: 0.06%.
Inhipase™ A00052	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Pueraria Lobata Root Extract	Water-soluble, clear to opalescent orangey brown liquid	Inhipase™ A00052 is soothing extract of Chinese Kudzu roots and rich in flavonoids such as Puerarin, Dadzein and Dadzin, acts near the head of inflammatory cascade on phospholipase A2. Inhipase™ has effect of reducing skin inflammation and improving skin comfort. Clinically proven on 3 of the major manifestation of sensitive skin: erythema, blotchiness and xerosis (dryness). Recommended usage: 3%.

Trade Name	INCI	Physical Form	Value Proposition
Irwinol™ LS 9890	Octyldodecanol (and) Irvingia Gabonensis Kernel Butter (and) Hydrogenated Coco-Glycerides	Oil-soluble, white to pale yellow paste	Irwinol™ LS 9890 is wax of the “Wild Mango” and Improves hair volume, brightness and combability specifically on damaged hair (perm, coloration) better than Shea butter. Irwinol™ has protective and moisturizing for lip care and better moisturizing and softening efficacy on skin than Shea butter. Soothes dry and sensitive skin in face and body care. COSMOS approved. Recommended usage: 1%(hair) and 3%(skin).
Linefactor™ C A00314	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Hibiscus Abelmoschus Extract (and) Xanthan Gum	Water-soluble, yellow opalescent liquid	Linefactor™ C A00314 is an aqueous extract made from Hibiscus abelmoschus. It protects FGF-2 fibroblast growth factor, stimulates collagen and GAGs synthesis. Linefactor™ C improve the skin texture, density and firmness, makes your skin 10 years younger in 42 days. More efficiently than vitamin C. Linefactor™ C is suitable for mature skin densifying face care products, intense rejuvenating serums, and densifying and firming body care. Recommended usage: 3%.
Lipofructyl™ Argan LS 9779	Argania Spinosa Kernel Oil	Oil-soluble, clear to slightly cloudy yellow liquid	Lipofructyl™ Argan LS 9779 is a precious oil that is rich in poly-unsaturated fatty acids, and natural tocopherols that are nourishing, regenerating and protective. When applied to the skin, argan oil spreads easily and penetrates rapidly without giving an oily or shiny effect, leaving an extraordinary softness and sensory skin feel. Recommended usage: 1-5%.
Litchiderm™ LS 9704	Butylene Glycol (and) Litchi Chinese Pericarp Extract	Water-soluble, amber to brown syrupy liquid	Litchiderm™ LS 9704, a lychee extract, is a holistic active ingredient that is multifunctional, fruity and attractive, bringing essential “well-being” elements to the skin. It provides protection against oxidative free radical, protection against UVA and UVB induced stress, inhibition of MMP-1 (against photo-aging), skin moisturization and enhancement of skin complexion. Recommended usage: 5%.
Lox-Age™ A00327	Water (and) Cichorium Intybus (Chicory) Leaf Extract (and) Hexylene Glycol (and) Caprylyl Glycol (and) Xanthan Gum	Water-soluble, amber liquid	Lox-Age™ A00327 is aqueous extract of chicory leaves and Stimulates LOX to improve epidermal biological functions and recovers epidermal architecture and cohesion. Clinically proven to decrease wrinkles, to fade pores and to improve skin elasticity. Recommended usage: 2%.
Lys'lastine™ V A00077	Water (and) Butylene Glycol (and) Peucedanum Graveolens (Dill) Extract (and) Pentylene Glycol (and) Xanthan Gum	Water-soluble, clear brown liquid	Lys'lastine™ V A00077 stimulates LOXL synthesis, renews elastin functionality. It is clinically proven to reshape face contour for a visible 3D effect, increasing elasticity and firmness, and improve overall skin smoothness and texture. Recommended usage: 1%.
Lys'Sun™ BC10006	Water (and) Hamamelis Virginiana (Witch Hazel) Leaf Extract (and) Pentylene Glycol (and) Caprylyl Glycol (and) Xanthan gum	Water-soluble, yellow to amber opalescent liquid	Lys'Sun™ BC10006 is aqueous extract of hamamelids leaves and corrects the solar elastosis damages, and acts as a powerful shield against photo-aging. Lys'Sun™ has efficacy of rebalance the expression between LOX-L and elastin under UV, and inhibition of Elafin (elastotic aggregate markers) and proteases induced by UV. Recommended usage: 1%.
Marine Filling Spheres™	Pentaerythrityl Tetraistearate (and) Silica Dimethyl Silylate (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Chondroitin Sulfate (and) Atelocollagen	Oil-dispersive, pale yellow to greenish yellow viscous liquid	<p>Marine Filling Spheres™ are dehydrated microspheres of marine collagen and glycosaminoglycans that have the capacity to rehydrate in the presence of water and regain their initial volume. When they are small and dehydrated, they penetrate the skin and swell in presence of water in the skin. Their volume is multiplied by ten. This volume change causes an almost immediate smoothing of the skin surface.</p> <p>Marine Filling Spheres™ are also good long term moisturizers, since after remaining in the hollow of the wrinkle, they are degraded by enzymes and slowly release the water initially taken up. Do not use in aqueous gel nor in an emulsion with less than 20% oil phase. Recommended usage: 1%.</p>
MAT-XS™ Clinical	Water (and) Butylene Glycol (and) Pentylene glycol (and) Xanthan Gum (and) Sarcosine	Water-soluble, transparent colorless liquid	MAT-XS™ Clinical is a synthetic molecule called sarcosine that reduces all signs of oily skin in 28 days. It inhibits 5a-reductase type 1, reduces the production of sebum and imperfections linked to hyperseborrhea. It is ideally used in pore refiner, serums that refine the skin's texture, and in mattifying skin perfecting treatments for oily skin. Recommended usage: 2%.
Melhydran™ LS 9876	Water (and) Butylene Glycol (and) Honey Extract (and) Glycerin (and) Urea	Water-soluble, pale yellow liquid	Melhydran™ LS 9876 is based on honey extract, obtained by gentle purification of natural honey. Rich in oligosaccharides, organic acids, amino acids and minerals, it has NMF-like and water attracting properties, providing moisturization and care to skin. It is ideally used in personal care products with honey claim, cosme-to-food products, moisturizing skin and hair care, baby care and sensitive skin type products. Recommended usage: 5%.

Trade Name	INCI	Physical Form	Value Proposition
Myoxinol™ LS 9736	Hydrolyzed Hibiscus Esculentus Extract (and) Dextrin	Water-soluble, beige to pale yellow fine powder	Myoxinol™ LS 9736 is a complex of oligopeptides obtained by biotransformation of native proteins from the seeds of Hibiscus esculentus L. (okra). It reduces muscle contraction, reducing the formation of expression lines, helping to preserve optimal skin elasticity. This product is ideally used as a topical answer to smooth expression lines, eliminate or reduce frequency of invasive procedures, and facial anti-aging products. Recommended usage: 1%.
Neurobiox™ A00112	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Achillea Millefolium Extract (and) Xanthan Gum	Water-soluble, yellowish orange to brown, translucent liquid	Neurobiox™ A00112 stimulates synthesis of POMC-related receptors, optimizing the transmission of the cellular message, visibly reduces the appearance of wrinkles, pore size, softens the skin and improves skin radiance. The skin surface rejuvenation is comparable to glycolic acid, without the irritation. Recommended usage: 2%.
Oligolin™ BC10028	Hydrolyzed Linseed Extract	Water-soluble, light beige to dark beige fine powder	Oligolin™ BC10028 is hydrolyzed flax seeds concentrated in oligosaccharides and hydrates the skin by stimulating epidermal cells differentiation, epidermis thickness and GAGs and by inhibiting hyaluronidase. Oligolin™ firms the skin by stimulating dermal fibers synthesis, DEJ structure and by boosting the dermal ground substance. COSMOS approved. Recommended usage: 1%.
PatchH ₂ O™ A00297	Water (and) Glycerin (and) Trehalose (and) Urea (and) Serine (and) Pentylene Glycol (and) Glyceryl Polyacrylate (and) Algin (and) Caprylyl Glycol (and) Sodium Hyaluronate (and) Pullulan (and) Disodium Phosphate (and) Potassium Phosphate	Water-soluble, white to yellow, clear to cloudy liquid	PatchH ₂ O™ A00297 is molecular patch carrying highly concentrated hydrating substances, which is gradually released into the heart of stratum corneum. It is a powerful 'anti-thirst' moisturization, for immediate and long lasting effect that restores the quality of the skin barrier. It is clinically proven to provide moisturization up to 5 days. Additionally it has immediate and long term and sustainable hydration on scalp better than placebo. PatchH ₂ O™ A00297 has the scalp moisturizing efficacy and film-forming, hair surface repair and hair rehydration efficacy. Recommended usage: 2%(hair), 3%(skin).
Perlaura™ A00316	Water (and) Polygonum Bistorta Root Extract (and) Hexylene Glycol (and) Caprylyl Glycol (and) Xanthan Gum	Water-soluble, amber to brown liquid	Perlaura™ A00316 is clinically proven to improve radiance, texture, and complexion, and significantly reduces multiple wrinkle attributes. It targets key components of the dermal-epidermal junction, Perlecan and Dystroglycan, to reinforce DEJ structure and improve dermal capillary strength. It improves skin homeostasis, thereby restoring radiance on both a biological level through skin health and an optical level through wrinkle reduction. Recommended usage: 1%.
Phytokine™ A00287	Hydrolyzed Soy Protein (and) Water (and) Butylene Glycol (and) Pentylene Glycol (and) 1,2-Hexanediol (and) Caprylyl Glycol	Water-soluble, orange yellow, translucent liquid	Phytokine™ A00287 is a biotechnologically-modified soybean extract that intensely activates skin metabolism. Phytokine™ activates cell division and stimulates the synthesis of ECM components. It is ideal for use in a wide variety of skin care products. Recommended usage: 2.2%.
Phytosoothe™ LS 9766	Brassica Campestris (Rapeseed) Sterols (and) Cetearyl Alcohol	Oil-soluble, white colored powder	Phytosoothe™ LS 9766 is soothing rapeseed phytosterols and reduces the side effects of ethnic hair treatments (itching, tingling, burning and pain) on the scalp by biomimetism. Phytosoothe™ improves beauty of hair (smoother, more manageable and repaired). Recommended usage: 3%.
Pilisoft™ LS 9760	Water (and) Pentylene glycol (and) Gymnema Sylvestre Leaf Extract	Water-soluble, amber opaque liquid	Pilisoft™ LS 9760 is an effective solution to prolong and visibly enhance the benefits of hair removal treatments via the inhibition of phosphodiesterase activity by gymnemic acid I. It is suitable as a hair growth reducer, to provide improved aesthetics and easier shaving. Recommended usage: 1%.
ProteasyI™ PW PSE LS 8951	Pisum Sativum (Pea) Extract (and) Cyclodextrin	Water-soluble, beige powder	ProteasyI™ PW PSE LS 8951 is a botanical anti-enzyme complex for firmness and elasticity. It is a protector and repairer of dermal and epidermal proteins. It helps with the stimulation of collagens, GAGs and elastin synthesis, anti-elastase activity in dermis. It stimulates perlecan for DEJ stabilization, inhibits plasmin and stimulates syndecan for epidermal adhesion. Recommended usage: 0.2%.

Trade Name	INCI	Physical Form	Value Proposition
Proteasyl™ TP POE LS 9818	Water (and) Glycerin (and) Pisum Sativum (Pea) Extract	Water-soluble, clear yellow liquid	Proteasyl™ TP POE LS 9818 is a botanical anti-enzyme complex for firmness and elasticity. It is a protector and repairer of dermal and epidermal proteins. It helps with the stimulation of collagens, GAGs and elastin synthesis, anti-elastase activity in dermis. It stimulates perlecan for DEJ stabilization, inhibits plasmin and stimulates syndecan for epidermal adhesion. Recommended usage: 3%.
Puricare™ POE LS 9727	Water (and) Glycerin (and) Moringa Pterygosperma Seed Extract	Water-soluble, yellow liquid	Puricare™ POE LS 9727 is a true 2-in-1 active to protect hair against environmental pollution stresses, providing a conditioning and strengthening effect on normal and damaged hair. This product is ideally used anti-adhesion pollutants in hair care like dry hair shampoo, conditioners, leave-on gels, and tonics. Recommended usage: 2%.
Purisoft™ POE LS 9726	Water (and) Glycerin (and) Moringa Pterygosperma Seed Extract	Water-soluble, yellow liquid	Purisoft™ POE LS 9726 is an anti-pollution peptide from Moringa oleifera seeds that is clinically proven to protect skin from pollution and purify the skin, with enhanced skin complexion and a healthy glow. Recommended usage: 1.5%.
Purisoft™ PW PSE LS 9836	Moringa Pterygosperma Seed Extract (and) Maltodextrin	Water-soluble, white to beige powder	Purisoft™ PW PSE LS 9836 is an anti-pollution peptide from Moringa oleifera seeds that is clinically proven to protect skin from pollution and purify the skin, with enhanced skin complexion and a healthy glow. COSMOS approved. Recommended usage: 0.03%.
Radianskin™ PW LS 9918	Hydroxyphenoxy Propionic Acid	Water-soluble, white to beige powder	Radianskin™ PW LS 9918 safely reduces dark spots and skin coloration better than or comparable to certain market standards (Ascorbyl glycoside, Arbutin, Kojic acid and Hydroquinone) through an innovative mechanism inhibiting the release of melanin by the melanocytes. It also unifies the skin complexion and prevents UVB radiation damages. Recommended usage: 1%.
Relipidium™ A00265	Hydrolyzed Yeast Protein (and) Butylene Glycol (and) Pentylene Glycol	Water-soluble, yellow liquid	Relipidium™ A00265 is a yeast extract, modified through biotechnology which rebuilds the skin barrier. It intensely stimulates the synthesis of epidermal lipids especially ceramides and cholesterol, providing long-term hydration to the skin. Recommended usage: 3%.
Replexium™ BC10091	Dimethyl Isosorbide (and) Polysorbate 20 (and) Water (and) Acetyl Tetrapeptide-11 (and) Acetyl Tetrapeptide-9	Soluble in water, insoluble in oils and fats	Replexium™ is a skin-bioavailable synergistic complex of two patented peptides perfectly suitable for the development of performance skin care products. Increase of dermal density and visible reduction of three different types of wrinkles on the forehead, the crow's feet and on nasolabial folds. Recommended usage: 2%.
Replexium™ PW BC10082	Mannitol (and) Acetyl Tetrapeptide-11 (and) Acetyl Tetrapeptide-9	Soluble in water, insoluble in oils and fats	Replexium™ is a skin-bioavailable synergistic complex of two patented peptides perfectly suitable for the development of performance skin care products. Increase of dermal density and visible reduction of three different types of wrinkles on the forehead, the crow's feet and on nasolabial folds. Recommended usage: 1%.
RNAge™ BC10054	Maltodextrin (and) Hippophae Rhamnoides Kernel Extract	Water-soluble, off white to light yellow fine powder	RNAge™ BC10054 is a natural standardized preservative-free extract of a non-valorized fraction of Hippophae rhamnoides seed, titrated in flavonol glycosides. RNAge™ is able to decrease the expression of the skin regulator Let-7b in order to re-induce the production of proteins involved and increase the dermal density through the fiber cohesion involved in 3D dermal architecture. RNAge™ increases the biomechanical properties of the reconstructed dermis and significantly increased the skin density & firmness and has anti-sagging effect for reduction in the appearance of the chin. Recommended usage: 0.2%.

Trade Name	INCI	Physical Form	Value Proposition
Sanicapyl™ BC10030	Butylene Glycol (and) Sodium Lauroyl Lactylate (and) Sodium Caprylyl lactylate (and) Piper Nigrum Fruit Extract (and) Inga Alba Bark Extract	Water-soluble, amber liquid	Sanicapyl™ BC10030 is a natural complex made with extract of piper nigrum berries (black pepper) titrated in piperine, extract of inga alba barks, and sodium lauroyl lactylate. It has perceptible action on the scalp: dandruff reduction, sebum regulation, reduced sensation of discomfort such as itching, hydration, soothing and purifying power. It also has visible action improving hair radiance and sensory properties: shine, softness, easy styling. Sanicapyl™ is suitable for all hair types, and is compatible with shampoo, conditioner and lotion formulas. Recommended usage: 1%.
Shadownyl™	Water (and) Algae Extract (and) Hexylene Glycol (and) Capryl Glycol (and) Xanthan Gum	Water-soluble, reddish brown to brown, transparent to hazy liquid	Shadownyl™ is an aqueous extraction of a marine algae (Fucus vesiculosus) used as an eye contour luminizer. It stimulates a specific enzyme known as Heme Oxygenase type 1 (HO-1). This enzyme catabolizes heme degradation, the cause of dark circles under the eyes, into catabolites known to have anti-inflammatory, anti-oxidation and cytoprotective characteristics. These catabolites help to simultaneously reduce the appearance of dark circles, fine lines and wrinkles. Shadownyl™ may be used in a wide variety of personal care applications including illuminating eye care treatment, intense, multi-benefit eye area cream, brightening eye contour area serum and refreshing eye contour area roll-on. Recommended usage: 2%.
Skinasensyl™ LS 9749	Water (and) Glycerin (and) Coco-Glucoside (and) Acetyl Tetrapeptide-15	Water-soluble, clear colorless liquid	Skinasensyl™ LS 9749 is a tetrapeptide that increases the skin's tolerance threshold of over-reactive, neurosensitive skin and makes it less reactive to external stimuli: sensations of pain and discomfort are reduced. It is recommended for the use in products for sensitive skin and in products to increase the tolerance of skin care products. Recommended usage: 3%.
Skinasensyl™ PW LS 9852	Mannitol (and) Sodium Citrate (and) Acetyl Tetrapeptide-15	Water-soluble, white powder	Skinasensyl™ LS 9852 is a tetrapeptide, in powder form, that increases the skin's tolerance threshold of over-reactive, neurosensitive skin and makes it less reactive to external stimuli: sensations of pain and discomfort are reduced. It is recommended for the use in products for sensitive skin and in products to increase the tolerance of skin care products. Recommended usage: 1%.
Slim-Excess™ A00073	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Chloride (and) Hydrolyzed Rhodophyceae Extract (and) Xanthan Gum	Water-soluble, yellow, clear to opalescent liquid	Slim-Excess™ A00073, a red algae hydrolyzate, is a reshaping ingredient that is designed for both the face and body. It inhibits the activity of spermine and spermidine, which leads to the stimulation of lipolysis, and inhibits both lipogenesis and preadipocyte differentiation. Slim-Excess™ visibly reduces the appearance of cellulite, and is also clinically proven to reshape facial contour and decrease the double chin area for a younger appearance. Recommended usage: 2% (face), 3% (body).
Speci'Men™ BC 10001	Glycerin (and) Water (and) Hydrolyzed Adansonia Digitata Extract	Water-soluble, syrupy amber liquid	Speci'Men™ BC 10001 is hydro-glycerin extract of sustainable sourcing of baobab leaves from Burkina Faso, and inhibits versican expression in aged fibroblasts and MMP-12 activity involved in breakage of the fibrillin-versican-hyaluronan network. Speci'Men™ improves skin visco-elasticity and tonicity better than placebo (Cutometer), reduces the nasolabial fold depth better than placebo (Fringe projection), decreases the eye bags volume and lowers eyelid slackening. Recommended usage: 3%.
Sphingoceryl™ VEG LS 9948	Octyldodecanol (and) Hydrogenated Coco-Glycerides (and) Helianthus Annuus (Sunflower) Seed Extract	Oil-soluble, light brown to brown paste	Sphingoceryl™ VEG LS 9948 consists of sunflower alpha-hydroxy-ceramides. Thanks to its strong lipo-structuring efficacy, it is recommended for the use in anti-aging preparations, protecting and repairing skin care products in day, night and sun applications, as well as for hair care products. Recommended usage: 5% (skin), 3% (hair).
Sqisandryl™ LS 9905	Schisandra Chinensis Fruit Extract	Oil-soluble, yellow to orange opalescent liquid	Sqisandryl™ LS 9905 is a plant extract from Schisandra Chinensis fruit. It's properties are exclusive focus on the DEJ: helps reinforce the stability of DEJ via stimulation of Collagen-17 and laminin-1 synthesis. Strengthens the dynamic cohesion between the dermis and the epidermis. Clinically proven to increase the skin resilience, elasticity and firmness. Recommended usage: 0.3%
Sveltine™ ST BC 10032	Maltodextrin (and) Lythrum Salicaria Flower/Leaf/Stem Extract	Water-soluble, fine powder	Sveltine™ ST BC10032 is hydroalcoholic extract of Lythrum Salicaria (aerial part) and has efficacy of collagen stimulation that allows a firming efficacy. Sveltine™ has bottom push up, thigh gap improvement and reduction of thigh circumference effect so this new ingredient really plays on the reshaping side. Recommended usage: 0.25%

Trade Name	INCI	Physical Form	Value Proposition
Symbiocell™ BC10015	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Cestrum Latifolium Leaf Extract (and) Xanthan Gum	Water-soluble, orange yellow to brown, translucent to opalescent viscous liquid	Symbiocell™ BC10015 restores comfort and beauty (anti-redness) to the sensitive skin, via the modulation of dendritic cell reactivity threshold. It is ideally used for sensitive and intolerant healthy skin, and as a complexion radiance enhancer. Recommended usage: 1%.
Syniorage™ PW LS 9847	Mannitol (and) Acetyl Tetrapeptide-11	Water-soluble, white powder	Syniorage™ PW LS 9847 improves the skin firmness and elasticity via the stimulation of the synthesis of syndecan-1 and collagen XVII to improve the epidermal cohesion and its adhesion to the DEJ. This product is ideally used in anti-aging face care, radiant senior skin care, and specific care for mature skin. Recommended usage: 1%.
Tinocare™ GL	Sclerotium Gum (and) Phenoxythanol	Colorless, clear to slightly turbid liquid	Tinocare™ GL, a Scerogulcan polysaccharide, is a member of the β-glucan family. It retains skin moisture in a natural way and improves the sensory characteristics of personal care formulations.
Trichogen™ VEG UL LS 9922	Water (and) Panax Ginseng Root Extract (and) Arginine (and) Acetyl Tyrosine (and) Arctium Majus Root Extract (and) Hydrolyzed Soy Protein (and) Polyquaternium-11 (and) PEG-12 Dimethicone (and) Calcium Pantothenate (and) Zinc Gluconate (and) Niacinamide (and) Ornithine HCl (and) Citrulline (and) Glucosamine HCl (and) Biotin	Water-soluble, yellow liquid	Trichogen™ VEG UL LS 9922 is a solution as alternative to hair restoration procedures that the hair life cycle is normalized (measured by the A/T ratio, i.e. anagen versus telogen). It is able to improve hair strength, decrease hair loss, stimulate hair growth, improve scalp conditions, and to counteract hair-loss disorders. Trichogen™ VEG may be formulated either into leave-on or rinse-off applications. Recommended usage: 10%.
Ultra Filling Spheres™	Ethylhexyl Palmitate (and) Trihydroxystearin (and) Sodium Hyaluronate (and) Glucosaminan	Oil-dispersive, off white liquid	Ultra Filling Spheres™ technology is based on the ability of dehydrated and cross-linked spheres to penetrate the upper layers of the epidermis and to absorb the water that evaporates from the deep dermis. Thanks to their hygroscopic properties, the volume of the spheres increases rapidly. Thus inflated, they tighten the skin, smoothing out wrinkles and leaving an elastic skin surface with long lasting hydration. Ultra Filling Spheres™ are not suitable for aqueous gel or emulsions with oil phase at less than 20%. Recommended usage: 0.5-3%.
Vegeceryl™ HGP LS 9874	Water (and) Glycine Soja (Soybean) Protein	Water-soluble, opalescent beige liquid	Vegeceryl™ HGP LS 9874 is native botanical proteins extracted from the seed of a renewing leguminous, glycine soya, which combines naturally albumins and globulins with a high molecular weight (~ 500,000 daltons). Vegeceryl™ HGP LS 9874 may be used in a wide range of cosmetic applications such as anti-age, anti-wrinkle, skin tightening and smoothing care products. Recommended usage: 10%.
Vitacell™ Powder LS 7979	Mannitol (and) Yeast Extract	Water-soluble, fine white powder	Vitacell™ Powder LS 7979 is vitalizing yeast extract and regenerates epidermal ATP and stimulates cell's metabolism by improving oxygen uptake. Recommended usage: 2%.
Vit-A-Like™ PW LS 9898	Vigna Aconitifolia Seed Extract (and) Maltodextrin	Water-soluble, beige powder	Vit-A-Like™ PW LS 9898 is a botanical alternative to retinol with high tolerance and stability. It offers stimulation of cellular renewal and collagen synthesis and is clinically proven in anti-wrinkle efficacy. This product is ideally used in renewing and regenerating skin care preparations, and in anti-age care preparations. COSMOS approved. Recommended usage: 0.4%.
Vit-A-Like™ SPB LS 9793	Water (and) Vigna Aconitifolia Seed Extract (and) Sodium Cocoyl Glutamate	Water-soluble, yellow to amber liquid	Vit-A-Like™ SPB LS 9793 is a botanical alternative to retinol with high tolerance and stability. It offers stimulation of cellular renewal and collagen synthesis in vitro and is clinically proven in anti-wrinkle efficacy. This product is ideally used in renewing and regenerating skin care preparations, and in anti-age care preparations. Recommended usage: 5%.
X-pressin™ C	Water (and) Papain (and) Carbomer (and) 1,2-Hexanediol (and) Caprylyl Glycol (and) Carbomer (and) Algin	Water-soluble, off white to pale yellow, translucent to hazy viscous liquid	X-pressin™ C is an advanced exfoliating system made from a high papain grade of Carica papaya for finishing touches that make you look great after just one use. It is ideal for use in daily radiant skin care, instant luminosity lotion, and revision mask. This product helps to refresh skin beauty and renew the skin's youthful appearance with better skin tolerance. Recommended usage: 1%.



Actives - Hair Dyes

Trade Name	INCI	Physical Form	Value Proposition
Vibracolor® Citrus Yellow	Basic Yellow 87	Powder	Vibracolor® Citrus Yellow is a synthetic cationic dye for personal care applications. It is supplied as a powder. Due to the intense coloristic strength and low MW, the recommended concentration (varying depending on the shade desired and the formulation) is: 0.02-0.25% in hair care applications for hair colorants and coloring conditioners.
Vibracolor® Flame Orange	Basic Orange 31	Powder	Vibracolor® Flame Orange is a synthetic cationic dye for personal care applications. It is supplied as a powder. Due to the intense coloristic strength and low MW, the recommended concentration (varying depending on the shade desired and the formulation) is: 0.02-0.25% in hair care applications for hair colorants and coloring conditioners.
Vibracolor® Moonlight Blue	Basic Blue 124	Powder	Vibracolor® Moonlight Blue enables vibrant colors – from very light to intensely dark blue, from natural to fashion shades. It offers high tinctorial strength at low dosages, and good color fastness when washed. This highly flexible hair dye is characterized by its great color intensity and excellent light and wash fastness. Easy to formulate, Vibracolor® Moonlight Blue provides the opportunity for formulators to easily create a variety of shades.
Vibracolor® Ruby Red	Basic Red 51	Powder	Vibracolor® Ruby Red is a synthetic cationic dye for personal care applications. It is supplied as a powder. Due to the intense coloristic strength and low MW, the recommended concentration (varying depending on the shade desired and the formulation) is: 0.02-0.25% in hair care applications for hair colorants and coloring conditioners.



Chelating Agents

Trade Name	INCI	Physical Form	Value Proposition
Edeta® B Powder	Tetrasodium EDTA	White powder	Edeta® B Powder is used as an organic chelating agent for cosmetic formulations. It can sequester undesirable metal ions in cosmetic preparations, preventing precipitation of the salts responsible for water hardness and protecting against rancidity and color changes caused by heavy metal ions.
Edeta® BD	Disodium EDTA	White powder	Edeta® BD is used as an organic chelating agent for cosmetic formulations. It can sequester undesirable metal ions in cosmetic preparations, preventing precipitation of the salts responsible for water hardness and protecting against rancidity and color changes caused by heavy metal ions. It conforms to USP standard.
Edeta® BS	EDTA	White powder	Edeta® BS is used as an organic chelating agent for cosmetic formulations. It can sequester undesirable metal ions in cosmetic preparations, preventing precipitation of the salts responsible for water hardness and protecting against rancidity and color changes caused by heavy metal ions. It conforms to USP standard.
Edeta® BX Powder	Tetrasodium EDTA	White powder	Edeta® BX Powder is a higher purity version of Edeta® B Powder.

Trade Name	INCI	Physical Form	Value Proposition
Cetiol® 767	PEG-6 Caprylic/Capric Glyceride	Clear, light yellow liquid	Cetiol® 767 is a highly water soluble emollient, used in surfactant cleansing preparations and as a solubility promoter for essential oils and active agents.
Cetiol® HE	PEG-7 Glyceryl Cocoate	Clear, light yellow liquid	Cetiol® HE is a water soluble/dispersible emollient in surfactant cleansing preparations and as a solubility promoter for essential oils and active agents. It has good cleansing ability. HLB ~12.0.
Cetiol® HE810	PEG-7 Caprylic/Capric Glyceride	Clear, light yellow liquid	Cetiol® HE810 is a re-fattening agent in surfactant cleansing preparations and as a solubility promoter for essential oils and active agents. It has good cleansing ability. HLB ~12.0.
Dehyquart® H 81	PEG-15 Cocopolyamine	Clear to turbid, slightly yellowish to orange liquid	Dehyquart® H 81 is ideal for hair care products because of its pseudo cationic character. The compatibility with anionic surfactants allow its universal application as a conditioning component in shampoos and hair conditioner.
Lamesoft® Care	PEG-4 Distearyl Ether (and) Sodium Laureth Sulfate (and) Distearyl Ether (and) Dicaprylyl Ether	White, viscous liquid with mild characteristic odor	Lamesoft® Care is a high performance multifunctional wax dispersion suited for surfactant-based applications. Its micronized lipid system offers skin and hair conditioning properties, especially in combination with cationic polymers. It also provides protection against hair breakage and enhances hair gloss.
Lamesoft® OD	Coco-Caprylate (and) Lauryl Glucoside (and) Glycerin (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Polyglyceryl-3 Diisostearate	Transparent to slightly turbid, slightly yellowish liquid product with characteristic odor	Lamesoft® OD is a transparent to slightly turbid and easy to formulate micro-emulsion which provides improved skin conditioning to body wash products. Based on optimally blended surfactant oil systems, Lamesoft® OD is highly compatible with a range of surfactant systems. This effective skin care additive helps formulators to develop high performance shower gels on the basis of natural sourced ingredients.



Conditioning Compounds

Trade Name	INCI	Physical Form	Value Proposition
Lamesoft® PO 65	Coco-Glucoside (and) Glyceryl Oleate	Transparent to slightly yellowish viscous liquid with characteristic odor	Lamesoft® PO 65 is preferably used as a lipid layer enhancer for the production of surfactant cleansing preparations. On account of its viscosity-increasing properties, it contributes to the viscosity formation on cosmetic cleansing preparations such as shower gels, foam baths, shampoos and baby products.
Lamesoft® TM Benz	Glycol Distearate (and) Coco-Glucoside (and) Glyceryl Oleate (and) Glyceryl Stearate	White, liquid dispersion with mild characteristic odor	Lamesoft® TM Benz is a high performance wax dispersion that provides conditioning for hair and skin. The product is recommended as a conditioning additive for shampoos, shower gels, liquid soaps and facial wash formulations where caring benefits are required. In addition, Lamesoft® TM Benz opacifies surfactant preparations and provides a creamy rich emulsion-like appearance. The product is easy to handle and cold processable.
Plantasil® 4V	PEG-40 Hydrogenated Castor Oil (and) PEG-7 Glyceryl Cocoate (and) PEG/PPG-120/10 Trimethylolpropane Trioleate (and) Glycerin	Transparent to slightly turbid yellowish liquid	Plantasil® 4V is an alternative to Silicone that targets high conditioning performance for consumers around the world. Plantasil® 4V never compromises on cost nor performance, while addressing multitude of consumer needs.
Plantasil® Micro	Dicaprylyl Ether (and) Decyl Glucoside (and) Glyceryl Oleate	Transparent to slightly turbid, slightly yellowish liquid product with characteristic odor	Plantasil® Micro is a microemulsion for eco-friendly conditioning booster for shampoos. It is an alternative to silicones, making it easier to formulate, and has a more natural and low cost performance ratio. When combined with PQ-10 and anionic surfactants, Plantasil® Micro has superior conditioning performance compared to relevant shampoo market benchmarks.



Conditioning Polymers

Trade Name	INCI	Physical Form	Value Proposition
Dehyquat® Guar HP	Guar Hydroxypropyltrimonium Chloride	White to yellow fine powder	Dehyquat® Guar HP is a "High-performance" cationic guar for superior wet and dry combability, for high conditioning performance especially for Asian hair, with a positive influence on anti-breakage, suitable for opaque or pearlescent body cleansing concepts.
Dehyquat® Guar N	Guar Hydroxypropyltrimonium Chloride	White to yellow fine powder	Dehyquat® Guar N has "Normal" cationic guar quality for improved wet and dry combability, with a positive influence on anti-breakage hair care, suitable for opaque or pearlescent body cleansing concepts.
Dehyquat® Guar TC	Guar Hydroxypropyltrimonium Chloride	White to yellow fine powder	Dehyquat® Guar TC is a "Transparent Clear" cationic guar for significantly improved wet and dry combability, with a positive influence on anti-breakage hair care, suitable for transparent cleansing systems.
Luviquat® FC 550	Polyquaternium-16	Clear to almost clear/slightly turbid, colorless to slightly yellowish liquid	Luviquat® FC 550 is a substantive cationic compound for use as a conditioner and styling product in hair and skin care preparations. Luviquat® FC 550 has a weight composition of 50% VP, a solids content of 38-42, and a charge density of 3.3 meq/g at pH 7. This product is ideally used in mouse, spray, hair and skin conditioner and shampoo, body lotion, and shaving preparations.
Luviquat® HM 552	Polyquaternium-16	Clear to slightly turbid, almost colorless to slightly yellowish liquid	Luviquat® HM 552 is a substantive cationic ingredient for use as a conditioner and styling product in hair and skin care preparations.
Luviquat® Hold AT 3	Polyquaternium-46	Clear to slightly turbid yellowish viscous liquids	Luviquat® Hold AT 3 is a cationic polymer used in hair care as a film former. Luviquat Hold is designed for mousses that need to deliver curl retention and strong setting. Ideal for a variety of applications such as mousses, hair glues, styling-lotions and gels.
Luviquat® PQ 11 AT1	Polyquaternium-11	Clear to slightly turbid yellowish viscous liquids	Luviquat® PQ 11 AT1 can be used in hair styling products, hair and skin conditioning, and skin care.
Luviquat® Supreme AT1	Polyquaternium-68	Clear to slightly turbid yellowish viscous liquids	Luviquat® Supreme AT1 is a substantive cationic compound for use in styling products in hair treatments preparations. It imparts high and flexible setting and helps to protect hair from heat treatments as straighteners and curlers
Luviquat® UltraCare AT1	Polyquaternium-44	Clear to slightly turbid yellowish viscous liquids	Luviquat® UltraCare AT1 is a quaternized copolymer for hair and skin cares. It provides outstanding wet and dry combability and is a lightweight conditioner with no build-up. Luviquat® UltraCare AT1 adds rich lather creaminess in cleansing formulations and provides a pleasant and smooth hair feel.
Salcare® SC 60	Acrylamidoproyltrimonium Chloride/Acrylamide Copolymer	Beads	Salcare® SC 60 is designed for use in a range of applications in the cosmetic industry, specifically for facial cleansers, liquid hand soap, liquid shower soaps, hair shampoos, and hair conditioners. It is a highly substantive aqueous cationic polymer for use in skin and hair care formulations, with a typical application level in a conditioning shampoo of around 0.1% product as is supplied.
Salcare® Super 7 AT1	Polyquaternium-7	Liquid	Salcare® Super 7 AT 1 is a highly substantive aqueous cationic polymer for use in skin and hair care formulations. It has high concentration level of Polyquaternium-7 and it is readily soluble in water, compatible with anionic, amphoteric, cationic and nonionic surfactants, and imparts slip and lubricity to formulations.



Emollients

Trade Name	INCI	Physical Form	Value Proposition
Cegesoft® C 24 RC	Ethylhexyl Palmitate	Clear, slightly yellowish liquid	Cegesoft® C 24 RC is used as a traditional medium spreading emollient.
Cegesoft® PFO	Passiflora Incarnata Seed Oil	Pale, yellow, slightly turbid liquid	Cegesoft® PFO provides rich and intensive skin feel. It contains high amount of linoleic fatty acid which is known to reduce trans epidermal water loss of the skin. It is COSMOS approved.
Cegesoft® PS 6	Vegetable Oil	Clear, colorless to slightly yellow liquid	Cegesoft® PS 6 provides rich and intensive skin feel. It is based on canola oil with similar spreading behavior to mineral oil. It is COSMOS approved.
Cegesoft® SBE	Butyrospermum Parkii (Shea) Butter	Pale yellow soft paste	Cegesoft® SBE is a highly concentrated form of Shea butter. It contains 30-40% unsaponifiable matter, which contributes to skin healing and restoration by anti-inflammatory action.
Cegesoft® SH	Shorea Stenoptera Seed Butter	White waxy solid	Cegesoft® SH has high oxidative stability due to its high content of saturated fatty acids and good crystallization behavior.
Cegesoft® VP	Vegetable Oil (and) Hydrogenated Vegetable Oil (and) Euphorbia Cerifera (Candelilla) Wax	Yellowish waxy solid	Cegesoft® VP is a standard mass for the stick formulations. It provides consistency and has melting behavior close to petrolatum.
Cetiol® 4 All	Dipropylheptyl Carbonate	Clear, colorless liquid	Cetiol® 4 All is the all-round emollient. It has benefits of excellent quality, excellent chemical stability suitable for multiple applications, “nourishing” yet light skin feel and affordable cost.
Cetiol® 868	Ethylhexyl Stearate	Clear, slightly yellowish liquid	Cetiol® 868 is a traditional, medium spreading emollient for modern cosmetic applications.
Cetiol® A	Hexyl Laurate	Clear, slightly yellowish liquid	Cetiol® A provides light skin feel, suitable for W/O emulsions.
Cetiol® AB	C12-15 Alkyl Benzoate	Clear, almost colorless liquid	Cetiol® AB has very good performance of solubilizing crystalline UV filters.
Cetiol® B	Dibutyl Adipate	Clear, colorless liquid	Cetiol® B has very good performance of solubilizing crystalline UV filters.
Cetiol® C 5	Coco-Caprylate	Clear, colorless to slightly yellowish liquid	Cetiol® C 5 is a medium polar oil with slight fatty odor. It is a fast spreading emollient for personal care applications. It provides light skin feel and have good pigment wetting ability. It is COSMOS approved.
Cetiol® C 5C	Coco-Caprylate/Caprata	Clear, colorless to slightly yellowish liquid	Cetiol® C 5C is a medium polar oil with slight fatty odor. It is a fast spreading emollient for personal care applications. It provides light skin feel and have good pigment wetting ability.
Cetiol® CC	Dicaprylyl Carbonate	Clear, colorless liquid	Cetiol® CC is an innovative, fast-spreading, dry emollient that can significantly improve the sensory performance of the final formulation. Its ability to dissolve crystalline UV filters and to disperse pigments makes it particularly suitable for sun care products. It is COSMOS approved.
Cetiol® E	PPG-15 Stearyl Ether	Clear, colorless to slightly yellow liquid	Cetiol® E is resistant to hydrolysis at extreme pH conditions, with superfatting and solvency properties.

Trade Name	INCI	Physical Form	Value Proposition
Cetiol® ININ	Isononyl Isononanoate	Clear, colorless and odorless liquid	Cetiol® ININ is a branched-chain, high spreading emollient. It has good silicone compatibility and makeup cleansing ability. It is suitable for applications in cosmetic skin care preparations with light, fresh, non-oily, smooth skin feel.
Cetiol® J 600	Oleyl Erucate	Clear, slightly yellowish liquid	Cetiol® J 600 provides rich and intensive skin feel. It can be used as an alternative to jojoba oil. It is COSMOS approved.
Cetiol® LC	Coco-Caprylate/Caprates	Clear, light yellow liquid	Cetiol® LC is a traditional, medium polar, medium spreading emollient. It is COSMOS approved.
Cetiol® MM	Myristyl Myristate	White to light yellowish pastille	Cetiol® MM is a waxy emollient with melting temperature near to skin temperature imparting body to all skin care formulations. It also provides dry after-skin feel. It is COSMOS approved.
Cetiol® OE	Dicaprylyl Ether	Clear, colorless liquid	Cetiol® OE is a fast spreading emollient with dry skin feel. It is resistant to hydrolysis at extreme pH conditions and has good make-up removal property. It is COSMOS approved and NPA certified.
Cetiol® OE Deo	Dicaprylyl Ether	Clear, colorless liquid	Cetiol® OE Deo is a deodorized, fast spreading emollient with dry skin feel. It is resistant to hydrolysis at extreme pH conditions and has good make-up removal property.
Cetiol® PEEH4 SD	Pentaerythrityl Tetraethylhexanoate	Colorless to pale yellow liquid	Cetiol® PEEH4 SD is a branched chained, polar emollient improving the skin breathability and the pigment wetting. Cetiol® PEEH4 is in JSQI spec.
Cetiol® PGL	Hexyldecanol (and) Hexyldecyl Laurate	Colorless liquid	Cetiol® PGL is a medium spreading emollient which has good balancing sensory properties. It is COSMOS approved.
Cetiol® RLF Deo	Caprylyl Caprylate/Caprates	Clear, colorless to slightly yellowish liquid	Cetiol® RLF Deo is a deodorized, naturally based light emollient, that is specifically designed for sensitive skin applications. Cetiol® RLF Deo hydrates the skin, creates a pleasant skin feel directly after application and makes the skin become softer. This fast-spreading emollient is produced by the enzymatic process from 100% renewable feedstocks, making it perfect for products aimed at health-conscious and environmentally aware consumers.
Cetiol® SB 45	Butyrospermum Parkii (Shea) Butter	Light yellowish semi solid	Cetiol® SB 45 is a unique Shea butter due to its special fraction of the natural Shea butter, characterized by a higher melting point and a higher content of unsaponifiable matter (6-13%). It is COSMOS approved.
Cetiol® Sensoft	Propylheptyl Caprylate	Clear, colorless liquid	Cetiol® Sensoft is a fast spreading emollient with a multi-dimensional softness sensation for all cosmetic applications. Cetiol® Sensoft is the "happy" emollient as it promotes the user's feeling of happiness. It enhances the solubility of crystalline UV filters and supports the dispersion of pigments.
Cetiol® SN	Cetearyl Isononanoate	Clear, colorless liquid	Cetiol® SN is a traditional, medium spreading emollient.
Cetiol® SN-1 SD	Cetyl Ethylhexanoate	Clear, colorless liquid	Cetiol® SN-1 SD forms water repellent film. It reduces stickiness in emulsion systems and can be used as mineral oil alternative. Cetiol® SN-1 is in JSQI spec.
Cetiol® Ultimate	Undecane (and) Tridecane	Clear, colorless liquid	Cetiol® Ultimate is the ultimate sensory solution for unique textures in skin care leave-on applications. This 100% renewable emollient is volatile, has ultra high spreadability and is COSMOS approved.
Cetiol® V	Decyl Oleate	Clear, slightly yellowish liquid	Cetiol® V is a traditional, medium spreading emollient for modern cosmetic applications. Very popular also in hair care conditioning products. It is COSMOS approved.

Trade Name	INCI	Physical Form	Value Proposition
Cutina® CP	Cetyl Palmitate	White coarse pellets	Cutina® CP is the synthetic alternative of spermaceti. Due to its consistency-giving properties, it gives body to all emulsions. Cutina® CP is COSMOS approved. Cutina® CP-JP is in JSQI spec.
Cutina® HVG	Hydrogenated Vegetable Glycerides	White to slightly yellowish granules	Cutina® HVG is commonly used for viscosity adjustment in cosmetic O/W emulsions because of its consistency giving properties. It is COSMOS approved.
Cutina® PES	Pentaerythrityl Distearate	Off-white, wax-like pellets	Cutina® PES delivers excellent skin smoothness and softness, it is also used as a consistency builder for O/W formulations.
Eutanol® G	Octyldodecanol	Clear, colorless to pale yellow liquid	Eutanol® G is a medium spreading emollient. It is hydrolytic stable, particularly suitable for all formulations with a wide pH range, e.g. deodorant / antiperspirant and hair remover formulations. Eutanol® G is COSMOS approved. Eutanol® G-JP is in JSQI spec.
Eutanol® G 16	Hexyldecanol	Clear, colorless to pale yellow liquid	Eutanol® G 16 is a medium spreading emollient. It is hydrolytic stable, particularly suitable for all formulations with a wide pH range, e.g. deodorant / antiperspirant and hair removal formulations. It is COSMOS approved.
Eutanol® GM	Octyldodecyl Myristate	Clear, colorless liquid	Eutanol® GM is a low spreading emollient, suitable for applications in cosmetic skin care preparations such as skin emulsions and oils with rich feeling. Eutanol® GM also offers good conditioning properties in in rinse off conditioners.
IsopropylMyristate	Isopropyl Myristate	Clear, colorless liquid	IsopropylMyristate is a traditional, fast spreading emollient with medium polarity and a mean molecular weight.
IsopropylPalmitate	Isopropyl Palmitate	Clear, colorless liquid	IsopropylPalmitate is a traditional, fast spreading emollient with medium polarity and a mean molecular weight.
Luvitol® Lite EM	Hydrogenated Polyisobutene	Clear liquid	Luvitol® Lite EM is a fast spreading emollient with low polarity and light skin feel.
Myritol® 318 RC	Caprylic/Capric Triglyceride	Clear, colorless to slightly yellowish liquid	Myritol® 318 RC is a traditional, medium spreading emollient for modern cosmetic applications. Myritol® 312 and Myritol® 318 are COSMOS approved. Myritol® 318 JP is in JSQI spec.
Myritol® 331	Cocoglycerides	Low viscous, clear, slightly yellowish oil	Myritol® 331 is a medium spreading emollient with high polarity. It has good balancing sensory property, good solubilizing capacity for crystalline UV filters and dispersing properties for pigments. It is COSMOS approved.
Myritol® GTEH-SD	Triethylhexanoin	Colorless to pale yellow liquid	Myritol® GTEH-SD is a medium spreading emollient with low cloud point, good hydrolytic stability, good oxidation stability, good silicone compatibility and excellent pigment dispersion property. Myritol® GTEH is in JSQI spec.

Emulsifiers & Cream Bases - Emulsifiers O/W

Trade Name	INCI	Physical Form	Value Proposition
Cutina® E 24	PEG-20 Glyceryl Stearate	Turbid middle viscous liquid to paste	Cutina® E 24 is a non-ionic emulsifier for the preparation of cosmetic O/W emulsions. On account of its liquid-pasty consistency, the product is easy to dose and process. HLB ~15.
Cutina® GMS V	Glyceryl Stearate	White to off-white powder	Cutina® GMS V is a vegetable based, typical O/W emulsifier, suitable for the preparation of cosmetic and pharmaceutical oil-in-water emulsions for skin and hair care. It is COSMOS approved. HLB ~4.
Cutina® GMS-SE	Glyceryl Stearate SE	White to off-white powder	Cutina® GMS-SE is a typical, self-emulsifying O/W emulsifier, suitable for the preparation of cosmetic and pharmaceutical oil-in-water emulsions for skin and hair care. It is COSMOS approved. HLB 5-6.
Emulgade® 1000 NI	Cetearyl Alcohol (and) Cetearth-20	White pellets	Emulgade® 1000 NI is a non-ionic self-emulsifying base with consistency giving properties. It is suitable for the preparation of cosmetic O/W lotions and creams. HLB ~6.
Emulgade® 165 CN	Glyceryl Stearate (and) PEG-100 Stearate	White to slightly yellow pellets	Emulgade® 165 CN is an universal, non-ionic, self-emulsifying base suited for the preparation of O/W lotions and creams. It is stable at a wide pH range. HLB 11-12.
Emulgade® A 6	Cetearth-6 (and) Stearyl Alcohol	White micro-granules	Emulgade® A 6 is used as a nonionic O/W emulsifier, commonly used with Eumulgin® B 25 for the fatty alcohol containing system. HLB 10-12.
Emulgade® CM	Cetearyl Isononanoate (and) Cetearth-20 (and) Cetearyl Alcohol (and) Glyceryl Stearate (and) Glycerin (and) Cetearth-12 (and) Cetyl Palmitate	Thin, bluish-white, liquid emulsion concentrate	Emulgade® CM is an easy-to-use O/W emulsion concentrate, suitable for cold processing. It has been formed using phase inversion technology (PIT), making it possible to incorporate solid high melting waxes into a liquid emulsion concentrate. Suitable for lotion type face masks and wet wipes with velvety smooth skin feel.
Emulgade® CPE	Vegetable Oil (and) Glycerin (and) Lauryl Glucoside (and) Polyglyceryl-2-Dipolyhydroxystearate (and) Glyceryl Oleate (and) Dicaprylyl Carbonate	Viscous yellow liquid	Emulgade® CPE is a concentrated O/W microemulsion for natural cosmetic wipe applications and other skin care formulations.
Emulgade® F	Cetearyl Alcohol (and) PEG-40 Castor Oil (and) Sodium Cetearyl Sulfate	White to slightly yellowish pellets	Emulgade® F is an anionic self-emulsifying base with consistency giving properties. It is suitable for the preparation of cosmetic and pharmaceutical O/W creams and lotions. HLB 10-11.

Trade Name	INCI	Physical Form	Value Proposition
Emulgade® NLB	Steareth-2 (and) Ceteareth-12 (and) Stearyl Alcohol (and) Ceteareth-20 (and) Distearyl Ether	White solid	Emulgade® NLB is a non-ionic base with consistency giving properties that is suited for the preparation of cosmetic antiperspirant / deodorant oil-in-water roll-ons and oil-in-water lotions. HLB 9-11.
Emulgade® PL 68/50	Cetearyl Glucoside (and) Cetearyl Alcohol	Ivory to light yellow pellets	Emulgade® PL 68/50 is a very mild and effective emulsifier for O/W creams and lotions. It promotes the formation of lamellar structure which enhances the skin moisture, skin sensory and emulsion stability. It also fits the bio-mimetic concepts, supports skin softness. It is COSMOS approved. HLB 7-8.
Emulgade® SE-PF	Glyceryl Stearate (and) Ceteareth-20 (and) Ceteareth-12 (and) Cetearyl Alcohol (and) Cetyl Palmitate	White to slightly yellowish pellets	Emulgade® SE-PF is a self-emulsifying base with consistency giving properties. It is an excellent base for Phase-Inversion-Temperature (PIT) O/W emulsions, ranging from sprays to lotions. HLB ~8-9.
Emulgade® Sucro	Sucrose Polystearate (and) Hydrogenated Polyisobutene	Ivory pellets	Emulgade® Sucro is a sucrose based, very mild emulsifier, suitable for dedicated sensitive skin. It promotes the formation of lamellar liquid structure. This enhances the moisturizing properties, in-use and after-feel as well as emulsion stability. It is particularly adapted for facial, body, baby and sun care applications with velvety feeling. It has synergy effect in formulations with Eumulgin® SG. HLB 9-11.
Emulgade® Sucro Plus	Sucrose Polystearate (and) Cetyl Palmitate	Ivory pellets	Emulgade® Sucro Plus is a 100% natural based sucrose ester O/W emulsifier with excellent sensory and skin mildness benefits. It promotes the formation of lamellar liquid structure, shows good electrolytes compatibility and support consistency build-up. It has very good skin and eye compatibility. It is suitable for creamy textures, lotions, gel creams and spray with improved pick-up and cushion, silky skin feel and pleasant gliding effect. It has synergy effect in formulations with Eumulgin® SG. Emulgade® Sucro Plus is suitable for face care, body care, baby care, sun care and color care applications. It is COSMOS approved. It is COSMOS approved.
Eumulgin® B 1	Ceteareth-12	White solid	Eumulgin® B 1 is an universal non-ionic emulsifier for cosmetic O/W emulsions. It is commonly used with other high HLB emulsifiers like Eumulgin® B 3 in the fatty alcohols containing systems. HLB 13-14.
Eumulgin® B 2	Ceteareth-20	White to slightly yellowish pellets	Eumulgin® B 2 is a universal non-ionic emulsifier for cosmetic O/W emulsions. It is commonly used with other co-emulsifiers like Cutina® GMS V in the fatty alcohols containing systems. HLB 15-16.
Eumulgin® B 25	Ceteareth-25	White to yellowish micro granules	Eumulgin® B 25 is used as a nonionic O/W emulsifier, commonly used with Emulgade® A 6 for the fatty alcohol containing system. HLB 15-17.
Eumulgin® B 3	Ceteareth-30	White to slightly yellowish pellets	Eumulgin® B 3 is a universal non-ionic emulsifier for cosmetic O/W emulsions. It is commonly used with other low HLB emulsifiers like Eumulgin® B 1 in the fatty alcohols containing systems. HLB 16-17.
Eumulgin® BA 25	Beheneth-25	White waxy pellets	Eumulgin® BA 25 is vegetable based, universal O/W emulsifier, with good electrolyte and pH tolerance. It promotes the formation of lamellar structure, enhancing the emulsion stability and skin sensory. It can form shiny fluid to creamy emulsions with high cushion but without oiliness. It has high stability at low pH and good pigment dispersion ability. HLB ~15.5.
Eumulgin® BL 309	Deceth-3	Clear, colorless to slightly yellow liquid	Eumulgin® BL 309 is a non-ionic O/W emulsifier commonly used in hair coloring preparations and hair bleaches. It can also be used in O/W skin care emulsions. HLB ~9.
Eumulgin® CC 20 YR	Ceteareth-20	White to slightly yellowish pellets	Eumulgin® CC 20 YR is a universal non-ionic emulsifier for cosmetic O/W emulsions. It is commonly used with other co-emulsifiers like Cutina® GMS in the fatty alcohols containing systems. HLB 15-16.

Trade Name	INCI	Physical Form	Value Proposition
Eumulgin® LM 23	Laureth-23	White pellets	Eumulgin® LM 23 is a non-ionic O/W emulsifier for cosmetic and pharmaceutical creams and lotions, with HLB at ~16.9.
Eumulgin® O 10	Oleth-10	Yellowish-white paste	Eumulgin® O 10 is a non-ionic O/W-emulsifier for cosmetic preparations. It also functions as solubilizer for various lipophilic substances. HLB ~12.4.
Eumulgin® O 20 S	Oleth-20	Solid, supplied in pellets or in powder form	Eumulgin® O 20 S is a non-ionic, hydrophilic emulsifier/solubilizer for cosmetic preparations. It also functions as skin cleansing agent. HLB ~15.3
Eumulgin® O 30	Oleth-30	Solid, supplied in pellets or in powder form	Eumulgin® O 30 is a non-ionic, hydrophilic emulsifier for cosmetic preparations. It also functions as solubilizer and skin cleansing agent. HLB ~16.8
Eumulgin® O 5	Oleth-5	Clear to slightly turbid, mildly yellowish liquid	Eumulgin® O 5 is a non-ionic O/W-emulsifier for cosmetic preparations. It also functions as dispersing agent and wetting agent. HLB 9-10.
Eumulgin® Prisma	Disodium Cetearyl Sulfosuccinate	White to off-white powder	Eumulgin® Prisma is a highly effective, economic and flexible anionic O/W emulsifier with good pigment dispersion ability. It is suitable for various formulations especially for sun care with high SPF values. Very skin compatible. HLB 30-32.
Eumulgin® S 2	Steareth-2	White solid	Eumulgin® S 2 is a non-ionic O/W emulsifier for cosmetic and pharmaceutical preparations. It also functions as a wetting agent and dispersing agent. It is commonly used with other high HLB emulsifiers like Eumulgin® S 21. HLB ~6.
Eumulgin® S 21	Steareth-21	White pellets	Eumulgin® S 21 is a non-ionic O/W emulsifier for cosmetic and pharmaceutical preparations. It also functions as a wetting agent and dispersing agent. It is commonly used with other low HLB emulsifiers like Eumulgin® S 2. HLB ~16.
Eumulgin® SG	Sodium Stearoyl Glutamate	White powder	Eumulgin® SG is a highly effective O/W emulsifier with very good electrolyte and water-soluble sunscreen filters compatibility. It works at low concentration. It is COSMOS approved. HLB 22-24.
Eumulgin® SML 20	Polysorbate 20	Clear, light yellow to brownish-yellowish liquid	Eumulgin® SML 20 is a non-ionic, hydrophilic emulsifier and/or solubilizer for cosmetic preparations. HLB ~16.7.
Eumulgin® VL 75	Lauryl Glucoside (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Glycerin	Clear to slightly turbid, yellowish, viscous liquid	Eumulgin® VL 75 is a cold processable, non-ionic O/W emulsifier, suitable for sprayable and fluid emulsions. It is highly flexible regarding to oil phase and has very good make-up removal capacity. Eumulgin® VL 75 is suitable for face care, body care, sun care and color care applications. It is COSMOS approved. HLB 8-10.
Generol® 122 N E-10	PEG-10 Soy Sterol	Light amber soft wax	Generol® 122 N E-10 acts as an auxiliary emulsifier, appearance modifier, and emollient in skin care emulsions. In high solid O/W emulsion systems, Generol® 122 N E-10 can lower down the viscosity and impart gloss. It can be a useful shampoo additive because of its pronounced hydrophilic character. HLB ~12.
Lanette® E Granules	Sodium Cetearyl Sulfate	White to slightly yellowish granule	Lanette® E Granules is an anionic O/W emulsifier for the preparation of cosmetic O/W creams and lotions. It is COSMOS approved. HLB ~38.
Lanette® N	Cetearyl Alcohol (and) Sodium Cetearyl Sulfate	White to slightly yellowish pellets	Lanette® N is an anionic, self-emulsifying base that is suited for the preparation of cosmetic oil-in-water creams and lotions. It is COSMOS approved. HLB ~7.
Lanette® SX	Cetearyl Alcohol (and) Sodium Lauryl Sulfate (and) Sodium Cetearyl Sulfate	White pellets	Lanette® SX is an anionic, self-emulsifying base that is suited for the preparation of cosmetic oil-in-water creams and lotions. It is COSMOS approved. HLB ~7.5.
Lanette® W	Cetearyl Alcohol (and) Sodium Lauryl Sulfate	White pellets	Lanette® W is an anionic, self-emulsifying base that is suited for the preparation of cosmetic oil-in-water creams and lotions. It is COSMOS approved. HLB ~7.5.
Lanette® Wax Ao	Cetearyl Alcohol (and) Ceteareth-30	White pearls / pellets	Lanette® Wax Ao is a nonionic, self-emulsifying base with consistency giving properties. It is suited for the preparation of cosmetic O/W lotions and cream. It can form stable emulsions at low and high pH-ranges, with a recommended dosage of 4-8%. It is ideally used in hair conditioner, hair coloring, and ethnic care.



Emulsifiers & Cream Bases - Emulsifiers W/O

Trade Name	INCI	Physical Form	Value Proposition
Dehymuls® E	Dicocoyl Pentaerythrityl Distearyl Citrate (and) Sorbitan Sesquioleate (and) Cera Alba (Beeswax) (and) Aluminum Stearate	Yellowish, wax-like pellets	Dehymuls® E is a universal W/O emulsifier for the production of cosmetic W/O emulsions. HLB ~4.0.
Dehymuls® F	Dicocoyl Pentaerythrityl Distearyl Citrate (and) Cera Microcristallina (Microcrystalline Wax) (and) Glyceryl Oleate (and) Aluminum Stearates (and) Propylene Glycol	White to slightly yellowish pellets	Dehymuls® F is a universal W/O emulsifier for the production of cosmetic and pharmaceutical W/O emulsions and ointments. HLB ~4.0.
Dehymuls® LE	PEG-30 Dipolyhydroxystearate	Red-brown waxy solid	Dehymuls® LE is a powerful polymeric W/O emulsifier for the preparation of cosmetic emulsions with viscosities from fluid to cream. It can emulsify up to 85% inner water phase, providing high temperature stability and good skin compatibility. HLB 5-6.
Dehymuls® PGPH	Polyglyceryl-2 Dipolyhydroxystearate	Yellow, opaque viscous liquid	Dehymuls® PGPH is a W/O emulsifier for the preparation of low-viscous W/O emulsions. In combination with Lameform® TGI and/or Monomuls® 90-018, W/O cream can be formulated with contain greater fractions of high molecular oils, e.g. vegetable oils. It is COSMOS approved. HLB ~5.
Generol® R E5	PEG-5 Rapeseed Sterol	Yellowish wax-like mass	Generol® R E5 is a nonionic W/O emulsifier for cosmetic preparations. It can also be used in combination with other hydrophilic co-emulsifiers for the preparation of O/W emulsions.
Lameform® TGI	Polyglyceryl-3 Diisostearate	Clear, yellowish liquid which turns cloudy at room temperature	Lameform® TGI is a W/O emulsifier for cosmetic emulsions, lipophilic sticks and ointments. It is suitable for cold manufacture. The cloudiness appearance is reversible by heating. It is COSMOS approved. HLB ~4.
Monomuls® 60-35 C	Hydrogenated Palm Glycerides	White to slightly yellowish hydrophilic powder	Due to its consistency giving properties, Monomuls® 60-35 C is mainly used as viscosity builder in cosmetic O/W emulsions. It can also be used as emollient, W/O emulsifier. HLB ~3.9.
Monomuls® 90-L 12	Glyceryl Laurate	White to cream colored powder	Monomuls® 90-L 12 is a molecularly distilled lauric acid monoglyceride that is used as a lipid layer enhancer in surfactant type washing and cleansing preparations. It supports the viscosity formation in aqueous surfactant solutions. Monomuls® 90-L 12 can also be used as a W/O emulsifier. It is COSMOS approved. HLB ~5.4.
Monomuls® 90-018	Glyceryl Oleate	Almost white paste	Monomuls® 90-018 is a non-ionic W/O emulsifier and co-emulsifier for the O/W cosmetic emulsions. It can be used as a lipid layer enhancer in surfactant type washing and cleansing preparation with viscosity building property. It is COSMOS approved. HLB ~3.



Neutralizers

Trade Name	INCI	Physical Form	Value Proposition
Monoethanolamine Care	Ethanolamine	Colorless liquid	Monoethanolamine Care is a commonly used neutralizing agent for cosmetic formulations especially for higher pH systems like hair dyes and colors, permanent waves, hair bleaches and other hair grooming aids.
Neutrol® TE	Tetrahydroxypropyl Ethylenediamine	Clear, viscous liquid	Neutrol® TE is an eminently suitable neutralizing agent for carbomer resins, e.g. in the production of gels. Gels formulated with Neutrol® TE feature high alcohol compatibility and stimulate a pleasant, non-sticky sensation on the skin. When compared to other bases that contain amines, there is extreme less tendency for Neutrol® TE to form nitrosamines.
Triethanolamine 90% Care	Triethanolamine	Light, almost colorless liquid	Triethanolamine 90% Care is very pure and fulfils the new requirements of the EU Cosmetics Regulations with regard to the diethanolamine content and the nitrosamine content.
Triethanolamine Care	Triethanolamine	Light, almost colorless liquid	Triethanolamine Care is a neutralizing agent for personal care products. It is very pure and fulfils the new requirements of the EU Cosmetics Regulations.



Pearlizers & Opacifier Compounds

Trade Name	INCI	Physical Form	Value Proposition
Cutina® AGS	Glycol Distearate	White to slightly yellowish flakes/pellet	Cutina® AGS is mainly used as an opacifier and pearling agent for surfactant preparations. It can be used as a consistency giving factor for cosmetic and pharmaceutical creams and emulsions as well as for water-free preparations.
Cutina® EGMS T	Glycol Stearate	White to slightly yellowish flake	Cutina® EGMS T is used as an opacifier and pearling agent for shampoos and body washes. It can also be used as consistency giving factor for cosmetic and pharmaceutical emulsions and anhydrous preparations. It provides less dense white Pearling effect compared to Cutina® AGS. It is suitable for low to medium concentration surfactant systems.
Euperlan® KE 4616	Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamide MEA	Pumpable pearly shine concentrate with a typical weak inherent odor	Euperlan® KE 4616 is a robust pearlescent concentrate with calibrated particle size specifically indicated for formulation optimization: boost performance on hair without compromise on luxury pearly appearance. It is particularly recommended for cold process for shampoo and body wash productions.
Euperlan® PCO UP	Styrene/Acrylates Copolymer (and) Coco-Glucoside	White opaque dispersion with characteristic odor	Euperlan® PCO is a cold processable styrene based opacifier for rinse off applications, like shampoo, body wash, liquid soap, etc.
Euperlan® PK 1200	Coco-Glucoside (and) Glycol Distearate (and) Glycerin	Pumpable pearly shine concentrate with a typical weak inherent odor	Euperlan® PK 1200 is an easy-to-use, dense pearly appearance, cold processable pearler for mild concepts. It is suited for the preparation of pearlescent surfactant preparations without SLES.
Euperlan® PK 3000	Glycol Distearate (and) Laureth-4 (and) Cocamidopropyl Betaine	Pumpable pearly shine concentrate with a typical faint inherent odor	Euperlan® PK 3000 is a pearly shine concentrate with high Glycol Distearate content. The product gives intense metallic reflection and it is optimized cost-in-use. Suitable for cold process shampoo, body wash, liquid soap, etc.
Euperlan® PK 771	Sodium Laureth Sulfate (and) Glycol Distearate (and) Cocamide MEA (and) Laureth-10	White, pearly viscous fluid	Euperlan® PK 771 is a cold processable pearling concentrate. Suitable for shampoo, body wash, liquid soap, etc.
Euperlan® PK 810	Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamide MEA (and) Laureth-10	White to slightly yellow liquid	Euperlan® PK 810 is a cold processable pearling concentrate, suitable for shampoo, body wash, liquid soap, etc.



Preservatives / Biocides

Trade Name	INCI	Physical Form	Value Proposition
Bronidox® L 5	Propylene Glycol (and) 5-Bromo-5-Nitro -1,3-Dioxane	Almost colorless, transparent liquid	Bronidox® L 5 is a preservative for cosmetic surfactant preparations which are rinsed off after application. Bronidox® L 5 has a broad-spectrum activity against bacteria and fungi and it can be combined with other preservatives without any compatibility issue. Recommended usage: <0.1%.
Protectol® PE CO	Phenoxyethanol	Clear, colorless liquid	Protectol® PE CO has moderate activity against a broad range of microorganisms. It can be used as a stand-alone preservative or in combination with other preservatives. Recommended usage is 0.3-1.0%



Protein Products for Personal Care

Trade Name	INCI	Physical Form	Value Proposition
Gludin® Kera-P LM	Hydrolyzed Vegetable Protein	Yellow to brown liquid with characteristic inherent odor	Gludin® Kera-P LM is a vegan alternative to natural Keratin that penetrates in deeper hair layers, for long-lasting strong hair. It has proven effects on hair: reduces surface damage, improves the resisting power and rejuvenate hair surface – for a “Younger natural looking hair
Gludin® Soy Benz	Hydrolyzed Soy Protein	Yellow liquid with a characteristic inherent odor	Gludin® Soy Benz is able to keep the cuticle smooth, to repair and strengthen the hair. It deposits preferably to cuticle edge. Consequently, it can be considered as an active for damaged hair. It is suitable for application in skin care, as well as hair care cosmetics, such as conditioner, hair balm, and shampoo.
Gludin® W 40 BP	Hydrolyzed Wheat Protein	Amber liquid with characteristic inherent odor	Gludin® W 40 BP is a hydrolyzed wheat protein that adheres to the surface of the hair to protect and improve hair's condition. It is suitable as a care additive for the application of personal care product, e.g. mild surfactant preparations, skin and hair care products.
Gludin® WLM Benz	Hydrolyzed Wheat Protein	Amber liquid with characteristic inherent odor	Gludin® WLM Benz is an amber liquid low molecular wheat protein hydrolysate, with high penetration capacity in hair fibers. This gives Gludin® WLM Benz proven benefits in increasing hair strength. In particular, it is suitable for hair care products, which require effective repair and restructuring benefits.

Trade Name	INCI	Physical Form	Value Proposition
Gluidin® WQ PP	Laurdimonium Hydroxypropyl Hydrolyzed Wheat Protein	Clear, yellow, slightly viscous liquid with mild inherent odor	Gluidin® WQ PP is a quaternized protein hydrolyzed wheat protein in which the care effects of the cationic substances are combined with the positive dermatological effects of the protein derivatives. It is suitable for the application in shampoos and in mild shower and foam baths and compatible with anionic surfactants.
Gluidin® WQT P	Hydroxypropyltrimonium Hydrolyzed Wheat Protein	Clear, yellow, slightly viscous liquid with mild inherent odor	Gluidin® WQT P is a quaternized hydrolyzed wheat protein in which the care effects of the cationic substances are combined with the positive dermatological effects of the protein derivatives. It is suitable for the application in shampoos and in mild shower and foam baths and compatible with anionic surfactants.
Nutrilan® I 50 BP	Hydrolyzed Collagen	Clear to slightly turbid, amber liquid with characteristic inherent odor	Nutrilan® I 50 BP belongs to the group of the collagen partial hydrolysates which display an excellent skin and mucosa compatibility. It can be applied to improve the dermatological characteristics of anionic surfactants in cosmetic skin preparations and hair shampoos. Particularly when applied in hair shampoos and after-treatment agents the substantive characteristics of Nutrilan® I 50 BP, depending on the degree of damage of hair, positively influence the hair characteristics. It is often used in bleaching of perming treatments.
Nutrilan® Keratin LM	Hydrolyzed Keratin	Yellow to brown liquid with characteristic inherent odor	Nutrilan® Keratin LM is a "micro-protein" with proven penetration into deeper hair layers: it repairs structural hair damage, delivers strengthening & Robustness as well renewal to hair. It has proven claims for protection against external aggressors with long-last effect.
Nutrilan® Keratin W PP	Hydrolyzed Keratin	Brownish-yellow solution with a slight inherent odor	Nutrilan® Keratin W PP helps fortify the hair shaft, replacing hair's natural protein to enhance strength and elasticity. It is ideally used for hair care, skin care and body care applications. This product revitalizes the hair's natural protective layer by providing support where needed. It can be used in hair care treatments, but as well in body wash as it can help to reduce the surfactant irritation potentials.

Trade Name	INCI	Physical Form	Value Proposition
Luviset® Clear AT3	VP/Methacrylamide/Vinyl Imidazole Copolymer	Liquid	Luviset® Clear AT3 is a high performance hair styling polymer designed primarily for clear gels. It works equally well in mousses, setting lotions and alternative styling products, providing crystal clear, humidity resistant properties. It is known for its low tackiness, suitable for low residue concept in hair styling.
Luviset® Clear E	VP/Methacrylamide/Vinyl Imidazole Copolymer	Liquid	Luviset® Clear E is a high performance hair styling polymer designed primarily for clear gels. It works equally well in mousses, setting lotions and alternative styling products, providing crystal clear, humidity resistant properties. It is known for its low tackiness, suitable for low residue concept in hair styling. It is preserved with ethanol.
Luviset® One	Acrylates/Methacrylamide Copolymer	Liquid	Luviset® One is the all-in-one solution for hair styling gels, creams and waxes, delivering strong styling performance, high curl retention for long-lasting hairstyle, thickening and emulsifying benefits and provides a smooth, crystal-clear gel base.
Luviskol® K 30 Powder	Polyvinylpyrrolidone (PVP)	Powder	Luviskol® K 30 Powder is a polyvinylpyrrolidone for use in cosmetic applications, specifically in hair gels, wet-look gels, hair mousses, pump sprays, and liquid hair setting preparations, as it provides a normal to strong hold. It is also ideal to use as rheology modifiers to improve mouth feel of mouth washes in transparent formulation in finished oral care products.



Setting Polymers

Trade Name	INCI	Physical Form	Value Proposition
Luviskol® K 30 Super Solution	Polyvinylpyrrolidone (PVP)	Liquid	Luviskol® K 30 Super Solution is a superior PVP quality for styling gels & mousses. It showcases a significant improvement of color and viscosity stability compared to current standard quality of PVP polymers. The use of Luviskol® K 30 Super Solution leads to lower processing costs. The solution is easy to handle, time and energy savings are possible because no dissolution step is needed.
Luviskol® K 90 Powder	Polyvinylpyrrolidone (PVP)	Powder	Luviskol® K 90 Powder is a polyvinylpyrrolidone for use in cosmetic applications, specifically in hair gels, wetlook gels, hair mousses, pump sprays, and liquid hair setting preparations, as it provides a normal to strong hold.
Luviskol® K 90 Solution (approx. 20%)	Polyvinylpyrrolidone (PVP)	Liquid	Luviskol® K 90 Solution (approx. 20%) is a polyvinylpyrrolidone for use in cosmetic applications, specifically in hair gels, wetlook gels, hair mousses, pump sprays, and liquid hair setting preparations, as it provides a normal to strong hold.
Luviskol® VA 37 E	VP/VA Copolymer	Liquid	Luviskol® VA 37 E is a film-forming agents and fixatives in hair care, particularly in aerosol sprays, pump sprays, liquid products, mousses and gels. It is an easy-to-use ethanolic solution that is compatible with carbomers
Luviskol® VA 64 Powder	VP/VA Copolymer	Powder	Luviskol® VA 64 Powder is a white powder film-forming agents and fixatives in hair care, particularly in aerosol sprays, pump sprays, liquid products, mousses and gels. It is an easy-to-use aqueous solution that is compatible with carbomers, and is particularly suitable for formulations without alcohol, forming a clear solution in water.
Luviskol® VA 64 W	VP/VA Copolymer	Liquid	Luviskol® VA 64 W is a film-forming agents and fixatives in hair care, particularly in aerosol sprays, pump sprays, liquid products, mousses and gels. It is an easy-to-use aqueous solution that is compatible with carbomers, and is particularly suitable for formulations without alcohol, forming a clear solution in water.
Luviskol® VA 73 E	VP/VA Copolymer	Liquid	Luviskol® VA 73 E is a film-forming agents and fixatives in hair care, particularly in aerosol sprays, pump sprays, liquid products, mousses and gels. It is an easy-to-use ethanolic solution that is compatible with carbomers.
Luviskol® VA 73 W	VP/VA Copolymer	Liquid	Luviskol® VA 73 W is a film-forming agents and fixatives in hair care, particularly in aerosol sprays, pump sprays, liquid products, mousses and gels. It is an easy-to-use aqueous solution that is compatible with carbomers, and is particularly suitable for formulations without alcohol, forming a clear solution in water.
Ultrahold® Power	Acrylates/t-Butylacrylamide Copolymer	Liquid	Ultrahold® Power is a styling polymer that provides better holds on Asian hair in applications such as hair spray, gel and cream. It is easy-to-use and provides a high level of formulation flexibility.



Solubilizers

Trade Name	INCI	Physical Form	Value Proposition
Eumulgin® CO 40	PEG-40 Hydrogenated Castor Oil	Flowable Paste	<p>Eumulgin® CO 40 is a multipurpose solubilizer and emulsifying agents for lipophilic ingredients and fragrances in cosmetic applications.</p> <p>Cremophor® RH 40 is available, intended for use as ingredients in personal care applications and conform alone to the analytical specification of the respective pharmaceutical monograph (Ph. Eur. and/or USP)</p>
Eumulgin® CO 60	PEG-60 Hydrogenated Castor Oil	Lard-like fat mass paste	<p>Eumulgin® CO 60 is a multipurpose solubilizer and emulsifying agents for lipophilic ingredients and fragrances in cosmetic applications.</p> <p>Cremophor® RH 60 is available, intended for use as ingredients in personal care applications and conform alone to the analytical specification of the respective pharmaceutical monograph (Ph. Eur. and/or USP)</p>
Eumulgin® HPS	Coceth-7 (and) PPG-1-PEG-9 Lauryl Glycol Ether (and) PEG-40 Hydrogenated Castor Oil	Colorless to yellowish clear liquid	<p>Eumulgin® HPS is a solubilizer for personal care applications for different typologies of lipophilic substances. The special combination of solubilizer used in Eumulgin® HPS is responsible to deliver high solubilization performances with many different lipophilic substances.</p>



Solvents

Trade Name	INCI	Physical Form	Value Proposition
1,2-Propylene Glycol Care	Propylene Glycol	Clear, colorless liquid	Propylene Glycol Care functions as a solvent for water-soluble vitamins and fragrances. It is a typical humectant in cosmetic products.
Dipropylene Glycol Care	Dipropylene Glycol	Clear, colorless liquid	Dipropylene Glycol Care functions as a solvent for water-soluble vitamins and fragrances. It is a typical humectant in cosmetic products.
Pentylene Glycol Care	Pentylene Glycol	Transparent, colorless to faintly yellowish liquid with a slight odor	Pentylene Glycol Care functions as a humectant and solvent with anti-microbial properties. It has good moisturizing ability with improved skin feel. It works synergistically with preservatives. Recommended dosage: 1-3%.



Stabilizers

Trade Name	INCI	Physical Form	Value Proposition
Cibafast® H Liquid	Sodium Benzotriazolyl Butylphenol Sulfonate (and) Buteth-3 (and) Tributyl Citrate	Yellowish brown liquid	Cibafast® H Liquid is a broadband UV absorber for stabilization of transparent packaged products. Cibafast® H Liquid is the liquid form of Tinogard® HS, easy to formulate.
Tinogard® HS	Sodium Benzotriazolyl Butylphenol Sulfonate	White Powder	Tinogard® HS is anionic broadband UV light absorber used to protect personal care products from degradation caused by exposure to UV radiation in transparent packaging.
Tinogard® Q	Tris (Tetramethylhydroxypiperidinol) Citrate (and) Water (and) Ethanol	Yellowish-orange liquid	Tinogard® Q is a water soluble, liquid, Excited State Quencher that helps to prevent light induced degradation of formulations in transparent packaging. It boosts the stabilizing effect of Tinogard® and Cibafast® as light stabilizers.
Tinogard® TS	Octadecyl Di-t-butyl-4-hydroxycinnamate	White to off-white fine granules	Tinogard® TS is an oil soluble phenolic antioxidant for stabilization of oxidation sensitive cosmetic formulations and ingredients. It protects fragrances, oils, fats and other oxygen sensitive ingredients for degradation during processing, handling and storage, thus maintaining the product's performance and providing long-lasting shelf life.
Tinogard® TT	Pentaerythrityl Tetra-di-t-Butyl Hydroxycinnamate	White powder	Tinogard® TT is a highly effective antioxidant to increase oxidation stability of oil phases and fragrances, very versatile to protect against product degradation.



Surfactants - Primary

Trade Name	INCI	Physical Form	Value Proposition
Sulfofon [®] 105 LS-IS	Sodium Lauryl Sulfate	Transparent Liquid	Sulfofon [®] 105 LS-IS is a liquid Fatty Alcohol Sulfate derived from alcohols based on natural, renewable oils and fats. It is a cleaning agent for shampoos, skin cleansers, and bath or shower products. It is preserved at pH 7-8.
Sulfofon [®] 1430 AS UP	Sodium Lauryl Sulfate	Transparent Liquid	Sulfofon [®] 1430 AS UP & Sulfofon [®] 1630 AS-UP are liquid Fatty Alcohol Sulfates derived from alcohols based on natural, renewable oils and fats. Applications include shampoos, skin cleansers and bath or shower products. Both are unpreserved at pH 11-12 and have differences in the carbon chain (C12-14 and C12-16).
Texapon [®] ALES 1-70	Ammonium Laureth Sulfate	Hazy Paste	Texapon [®] ALES 1-70 is a pasty anionic surfactant (1 EO). It is derived from alcohols based on natural, renewable oils and fats. This ammonium-type product shows good solubility as well as excellent foaming and viscosity properties. Its main applications are shampoos and shower baths.
Texapon [®] ALES 3-70 A	Ammonium Laureth Sulfate	Hazy Paste	Texapon [®] ALES 3-70 A is a pasty anionic surfactant (3 EO). It is derived from alcohols based on natural, renewable oils and fats. This ammonium-type product shows good solubility and enhanced mildness properties. Its main applications are shampoos, skin cleansers and bath or shower products.
Texapon [®] ALES 70	Ammonium Laureth Sulfate	Transparent Paste	Texapon [®] ALES 70 is a pasty anionic surfactant (2 EO). It is derived from alcohols based on natural, renewable oils and fats. This ammonium-type product shows good solubility as well as good properties of foaming, viscosity and mildness. Main applications include mild shampoos, skin cleansers and bath or shower products.

Trade Name	INCI	Physical Form	Value Proposition
Texapon® ALS 1470	Ammonium Lauryl Sulfate	Transparent Paste	Texapon® ALS 1470 & Texapon® ALS 1670 are pasty anionic surfactants derived from alcohols based on natural, renewable oils and fats. They are characterized by high detergency and used mainly in shampoos, skin cleansers and bath or shower products.
Texapon® ALS IS T	Ammonium Lauryl Sulfate	Transparent Liquid	Texapon® ALS IS T is a liquid Fatty Alcohol Sulfate derived from alcohols based on natural, renewable oils and fats. It finds its main application in cleaning agents for shampoos, skin cleansers and bath or shower products. It is preserved at pH 6-6.9.
Texapon® N 28 AS	Sodium Laureth Sulfate	Transparent Liquid	Texapon® N 28 AS is a liquid anionic surfactant (2 EO) with minimum 26.5% active matter. It can be applied in all personal care cleansing products. It is preserved. Variants of this products are available under the tradenames Texapon® N 8000, and an upreserved version under Texapon® NSO UP.
Texapon® N 70 T	Sodium Laureth Sulfate	Transparent Paste	Texapon® N 70 T is a pasty anionic surfactant (2 EO). It is derived from alcohols based on natural, renewable oils and fats. The 2 EO amount results in good properties of foaming, viscosity and mildness. Its application extends from shampoos, skin cleansers, shower gels, to foam baths. This product is also available with a lower 1,4-dioxine value under the tradename Texapon® N 70.
Texapon® N 701	Sodium Laureth Sulfate	Transparent Paste	Texapon® N 701 is a pasty anionic surfactant (1 EO). It is derived from alcohols based on natural, renewable oils and fats. Texapon® N 701 has excellent foaming and viscosity properties. Its application extends from shampoos, skin cleansers, shower gels, to foam baths.
Texapon® N 703	Sodium Laureth Sulfate	Transparent Paste	Texapon® N 703 is a pasty anionic surfactant (3 EO). It is derived from alcohols based on natural, renewable oils and fats. Texapon® N 703 has enhanced mildness properties. Its application extends from shampoos, skin cleansers, shower gels, and foam baths.
Texapon® OC-N	Sodium Lauryl Sulfate	Needles	Texapon® OC-N is an anionic surfactant in solid form and finds its application in cleansing applications. It is also available in Blue and Pink – increasing the aesthetic appeal of the cleansing powder. Texapon® OC-N is known for its detergency enhancement and foam stability.
Texapon® OC-P	Sodium Lauryl Sulfate	Powder	Texapon® OC-P is an anionic surfactant in powder form and finds its application in toothpastes, emulsions and cream shampoos. Texapon® OC-P is known for its detergency enhancement and foam stability.

Trade Name	INCI	Physical Form	Value Proposition
Comperlan® 100 C	Cocamide MEA	Flakes	<p>The nonionic surfactant Comperlan® 100 C is the best in class alkanolamide thickener, a strong foam stabilizer and refattener, with excellent color properties.</p> <p>Alkanolamides are mainly used in thickening formulation as stabilizer. They can also be used as foaming stabilizer, emulsifier and pearling enhancer. Comperlan® Alkanolamides are readily biodegradable.</p>
Comperlan® CMEA	Cocamide MEA	Flakes	<p>The nonionic surfactant Comperlan® CMEA has good moisturizing qualities, is processable at room temperature, cost effective and provides a good skin sensory feel.</p> <p>Alkanolamides are mainly used in thickening formulation as stabilizer. They can also be used as foaming stabilizer, emulsifier and pearling enhancer. Comperlan® Alkanolamides are readily biodegradable.</p>
Comperlan® CDE	Cocamide DEA	Transparent Liquid	<p>The nonionic surfactant Comperlan® CDE is a good moisturizer, cold processable and can be applied in various applications.</p> <p>Alkanolamides are mainly used in thickening formulation as stabilizer. They can also be used as foaming stabilizer, emulsifier and pearling enhancer. Comperlan® Alkanolamides are readily biodegradable.</p>
Comperlan® KD T	Cocamide DEA	Transparent Liquid	<p>The nonionic surfactant Comperlan® KD T has excellent color properties, is a good moisturizer, cold processable, and can be applied in various applications.</p> <p>Alkanolamides are mainly used in thickening formulation as stabilizer. They can also be used as foaming stabilizer, emulsifier and pearling enhancer. Comperlan® Alkanolamides are readily biodegradable.</p>

Surfactants - Co-Surfactants



Trade Name	INCI	Physical Form	Value Proposition
Comperlan® PKOD	Cocamide DEA	Transparent Liquid	<p>The nonionic surfactant Comperlan® PKOD is the most cost-effective alkanolamide option, a good moisturizer, cold processable and can be applied in various applications.</p> <p>Alkanolamides are mainly used in thickening formulation as stabilizer. They can also be used as foaming stabilizer, emulsifier and pearling enhancer. Comperlan® Alkanolamides are readily biodegradable.</p>
Dehyton® DC-AS	Disodium Cocoamphodiacetate	Transparent Liquid	<p>Dehyton® DC-AS is a fatty acid-based Amphoacetate. It is known for mildness enhancement, which enables it to be a part of various products, particularly baby care, shampoo and feminine hygiene. It has a good skin compatibility, is without preservatives and suitable for two-in-one conditioning shampoo.</p> <p>Dehyton® type Amphoacetates are very mild amphoteric surfactants suitable particularly for baby care, shampoo and feminine hygiene products.</p>
Dehyton® K/I5	Cocamidopropyl Betaine	Transparent Liquid	<p>Dehyton® K/I5 is an oil-based Betaine with good skin compatibility, comparable to amphoacetates. It shows good thickening behavior, is a good moisturizing booster, and without preservative.</p> <p>Dehyton® type Betaines are amphoteric surfactants suitable for any personal cleansing applications.</p>
Dehyton® KE-AS	Cocamidopropyl Betaine	Transparent Liquid	<p>Dehyton® KE-AS is a fatty acid-based Betaine suitable for any personal care rinse-off applications. It is an effective foam booster and viscosity builder. They are stable in any pH and compatible with any surfactants. This product range has two variants: unpreserved with high pH and preserved at low pH.</p> <p>Dehyton® type Betaines are amphoteric surfactants suitable for any personal cleansing applications.</p>
Dehyton® KE 1889/35	Sodium Lauroamphoacetate	Transparent Liquid	<p>Dehyton® KE 1889/35 is a fatty acid-based Betaine suitable for any personal care rinse-off applications. The clear and almost odorless viscous liquid is known for its mildness enhancement in rinse-off products. A high-active version of this product is available under the tradename Dehyton® KE 1889/50.</p> <p>Dehyton® type Amphoacetates are very mild amphoteric surfactants suitable particularly for baby care, shampoo and feminine hygiene products.</p>
Dehyton® ML	Sodium Lauroamphoacetate	Transparent Liquid	<p>Dehyton® ML is an amphoacetate. The clear liquid is very mild. It supports no more tears claims in baby care products and is suitable for kids' head-to-toe shower gels.</p> <p>Dehyton® type Amphoacetates are very mild amphoteric surfactants suitable particularly for baby care, shampoo and feminine hygiene products.</p>
Dehyton® PK 45	Cocamidopropyl Betaine	Transparent Liquid	<p>Dehyton® PK 45 is a high-active Betaine with good skin compatibility, comparable to amphoacetates. It shows good thickening behavior, is a good moisturizing booster, and without preservative.</p> <p>Dehyton® type Betaines are amphoteric surfactants suitable for any personal cleansing applications.</p>

Trade Name	INCI	Physical Form	Value Proposition
Dehyquart® A-CA	Cetrimonium Chloride	Clear, slightly yellowish liquid with characteristic inherent odor	Dehyquart® A-CA is a quaternary compound that is preferably used as a conditioning additive and has a positive influence on wet and dry combability.
Dehyquart® C 4046	Cetearyl Alcohol (and) Dipalmitoylethyl Hydroxyethylmonium Methosulfate (and) Cetearoth-20	White to yellowish waxy pellets	Dehyquart® C 4046 is an economic & mild self-emulsifying conditioner base with an outstanding performance profile.
Dehyquart® F 75 T	Distearoylethyl Hydroxyethylmonium Methosulfate (and) Cetearyl Alcohol	White to yellowish waxy pellets	Dehyquart® F 75 T is a quaternary compound of conditioning and emulsifying ingredients that is suited for the preparation of hair conditioning creams and emulsions
Dehyquart® L 80 T	Dicocoyl ethyl Hydroxyethylmonium Methosulfate (and) Propylene Glycol	Yellowish pumpable clear to slightly turbid liquid	Dehyquart® L 80 T is a cationic compound that is substantive on hair that improves dry and wet compatibility. It is mainly used as conditioning component in hair conditioner and hair treatment.
Dehyquart® S 18	Stearamidopropyl Dimethylamine	Pale yellow flake	Dehyquart® S 18 is a surfactant to manufacture hair care products, particularly hair conditioners. Due to the cationic character of Dehyquart® S18 at acidic pH, the product has a positive effect on wet and dry comb-ability of hair.
Jordapon® SCI	Sodium Cocoyl Isethionate	White to off-white flakes or chips	Jordapon® SCI can be used in syndet (synthetic detergent) bars, combo-bars (mixtures of synthetic and soap), liquid soaps, facial cleansers, body cleansers and shampoos. This high purity Sodium Cocoyl Isethionate provides high foaming performance, extreme mildness, and soft & silky skin after-feel characteristics, which make it an excellent choice as a primary surfactant or secondary surfactant in liquid cleanser applications.

Surfactants - Specialty Co-Surfactants



Trade Name	INCI	Physical Form	Value Proposition
Jordapon® SCI Powder	Sodium Cocoyl Isethionate	Powder	Jordapon® SCI Powder can be used in syndet (synthetic detergent) bars, combobars (mixtures of synthetic and soap), liquid soaps, facial cleansers, body cleansers and shampoos. This high purity Sodium Cocoyl Isethionate provides high foaming performance, extreme mildness, and soft & silky skin after feel characteristics, which make it an excellent choice as a primary surfactant or secondary surfactant in liquid cleanser applications.
Plantacare® 1200 UP	Lauryl Glucoside	Cloudy, viscous, aqueous solution	Plantacare® 1200 UP is an alkyl polyglucoside (APG®) surfactants that is in a unique class of non-ionic surfactant obtained from renewable, plant-derived raw materials. It has environmental and skin compatibility profiles, creating a synergy of mildness, foaming performance and effective cleansing. Applications for this product include body wash, face wash, liquid hand soap, shampoo, toothpaste, mouthwash, sensitive skin care and wipes.
Plantacare® 2000 UP	Decyl Glucoside	Cloudy, viscous, aqueous solution	Plantacare® 2000 UP is an alkyl polyglucoside (APG®) surfactants that is in a unique class of non-ionic surfactant obtained from renewable, plant-derived raw materials. It has environmental and skin compatibility profiles, creating a synergy of mildness, foaming performance and effective cleansing. Applications for this product include body wash, face wash, liquid hand soap, shampoo, sensitive skin care and wipes.
Plantacare® 810 UP	Caprylyl/Capryl Glucoside	Yellowish, slightly cloudy and viscous liquid	Plantacare® 810 UP is an alkyl polyglucoside (APG®) surfactants that is in a unique class of non-ionic surfactant obtained from renewable, plant-derived raw materials. It has environmental and skin compatibility profiles, creating a synergy of mildness, foaming performance and effective cleansing. Applications for this product include body wash, face wash, liquid hand soap, shampoo, sensitive skin care and wipes.
Plantacare® 818 UP	Coco-Glucoside	Cloudy, viscous, aqueous solution	Plantacare® 818 UP is an alkyl polyglucoside (APG®) surfactants that is in a unique class of non-ionic surfactant obtained from renewable, plant-derived raw materials. It is made from natural, renewable, plant-derived feedstocks, and is readily biodegradable. Applications for this product include body wash, face wash, liquid hand soap, shampoo, sensitive skin care and wipes.
Plantapon® ACG HC	Disodium Cocoyl Glutamate	Slightly yellowish clear liquid with a characteristic odor	Plantapon® ACG HC is a cocoyl glutamate that has balanced surfactant properties, and is suited as a co-surfactant in mild cleansing preparations for such as for shower, bath, and toothpaste. The product is unpreserved. Plantapon® ACG LC is also available for lower concentration.
Plantapon® LC 7	Laureth-7 Citrate	Clear, slightly yellow liquid	Plantapon® LC 7 is an anionic citric acid derived surfactant with an excellent dermatological and active care profile. It provides moisturization to skin and hair care formulations, and is ideally used in shampoos, body washes, bath oils, facial washes, anti-aging, and pet care.
Plantapon® LGC Sorb	Sodium Lauryl Glucose Carboxylate (and) Lauryl Glucoside	Clear, yellow liquid	Plantapon® LGC Sorb is an anionic surfactant that combines the characteristic mildness of APG® with excellent foaming and sensory properties, making it especially suitable for use in mild rinse-off applications. Applications for this product include body wash, face wash, liquid hand soap, shampoo, baby care, sensitive skin care and wipes.
Plantapon® SF	Sodium Cocoamphoacetate (and) Glycerin (and) Lauryl Glucoside (and) Sodium Cocoyl Glutamate (and) Sodium Lauryl Glucose Carboxylate	Clear, yellowish, low viscous liquid with characteristic odor	Plantapon® SF is a mild surfactant mixture for cosmetic use, it does not contain EO and Alkyl Sulfates, and therefore, is suitable for the formulation of alternative shampoos, showers and baths.
Plantapon® SUS	Disodium Lauryl Sulfosuccinate	White to light yellowish powder with characteristic odor	Plantapon® SUS is a mild surfactant without EO and Alkyl Sulfates derivatives, delivered in powder form.

Trade Name	INCI	Physical Form	Value Proposition
Plantapon® WW 1000	MIPA-Laureth Sulfate (and) Laureth-4 (and) Cocamide DEA	Clear, slightly yellow liquid	Plantapon® WW 1000 is a cold-processable, robust water-free surfactant blend, clearly soluble in oils and anhydrous formulations. It is a good solubilizer for oils, even with different polarity, and delivers good foam properties even in presence of high oil concentration.
Plantapon® WW-CF	MIPA-Laureth Sulfate (and) Laureth-4 (and) Propylene Glycol	Clear, slightly yellow liquid	Plantapon® WW-CF is a cold-processable, robust water-free surfactant blend, clearly soluble in oils and anhydrous formulations. It is a good solubilizer for oils, even with different polarity, and delivers good foam properties even in presence of high oil concentration. It does not contain alkanolamides
Plantaquat® NC	Cetearyl Alcohol (and) Lecithin (and) Sodium Cetearyl Sulfate (and) Vegetable Oil (PCPC)	Brown beige pellets	Plantaquat® NC is a high performance compound especially developed for the production of natural certified hair conditioning products without compromising on performance.
Pluracare® E 1500 Flakes	PEG-32	Solid	Pluracare® E 1500 Flakes is a polyethylene glycol that is especially suited for the demands of the cosmetics industry, as it is supplied in flakes form. It is water-soluble that supports rheology and improves body and foam texture. It also works as humectant in toothpaste preparation.
Pluracare® E 3400 Flakes	PEG-75	Solid	Pluracare® E 3400 Flakes is a polyethylene glycol which is especially suited for the demands of the cosmetics industry, as it is supplied in flakes.
Pluracare® E 400	PEG-8	Liquid	Pluracare® E 400 is especially suited for the demands of the cosmetics industry. It acts as solvent and solubilizers for vast number of substances only sparingly soluble in water. It is easy to handle as it is applied in liquid format in toothpaste.
Pluracare® E 4000 Flakes	PEG-90	Solid	Pluracare® E 4000 Flakes is a polyethylene glycol which is especially suited for the demands of the cosmetics industry, as it is supplied in flakes.
Pluracare® E 600	PEG-12	Liquid paste	Pluracare® E 600 is especially suited for the demands of the cosmetics industry. It support rheology, improves body and foam texture.
Pluracare® F 68 G	Poloxamer 188	Prill	Pluracare® F 68 G is a mild non-ionic surfactant which can be used as a solubilizer for a variety of essential oils, flavors, and active ingredients. It is suitable for all rinse-off applications.
Pluracare® F108 NF Prill	Poloxamer 338	Prill	Pluracare® F108 NF Prill is a mild non-ionic surfactant and solubilizers which can be used as a solubilizer for a variety of essential oils, flavors, and active ingredients. It is suitable for all rinse-off applications.
Pluracare® F127 NF Prill Surfactant	Poloxamer 407	Prill	Pluracare® F127 NF Prill is a mild non-ionic surfactant which can be used as solubilizer and gelling agent in all rinse-off applications in various textures. It also has a neutral taste profile making it especially suitable for denture care products.
Pluracare® L 64 G	Poloxamer 184	Liquid	Pluracare® L 64 G is a block copolymer of ethylene glycol and propylene glycol that is used as an emulsifier in a wide variety of applications like body wash.
Texapon® SB 3 KC	Disodium Laureth Sulfosuccinate	Liquid, Clear, colorless to slightly yellowish	Texapon® SB 3 has a balanced surfactant properties and good dermatological compatibility, which making the product suitable for universal use in mild cosmetic surfactant preparations such as baby care and personal hygiene.



Thickener & Rheology Modifier

Trade Name	INCI	Physical Form	Value Proposition
Arlypon® F	Laureth-2	Clear, colorless to yellowish liquid	Arlypon® F used as a micellar thickener in surfactant preparations, low HLB emulsifier.
Arlypon® TT	PEG/PPG-120/10 Trimethylolpropane Trioleate (and) Laureth-2	Clear slightly yellow paste	Arlypon® TT combines the advantages of micellar and associative thickeners. It has excellent thickening power in all surfactant systems, especially suitable for formulations where NaCl is not an option as thickener.
Cosmedia® Ace	Sodium Polyacrylate (and) Dicaprylyl Carbonate (and) Polyglyceryl-3 Caprate	Off-white liquid dispersion	Cosmedia® Ace is an efficient, versatile and modern rheology modifier providing stabilizing, thickening and emulsifying properties for personal care emulsions. It is easy to use and cold processable. It can be added at any stage of the manufacturing process, delivering a velvety and powdery after-feel. It is preservatives free and its activator & carrier emollient are derived from renewable resources, suitable for environmentally friendly concepts. Recommended pH range 5.5 - 11.
Cosmedia® CTH (E)	Polyquarternium-37 (and) Propylene Glycol Dicaprylate/ Dicaprate (and) PPG-1 Trideceth-6	Off-white, non aqueous liquid dispersion	Cosmedia® CTH (E) is a cationic liquid dispersion polymer providing thickening, emulsion stabilizing and emulsifying properties with high shear thinning, easy spreading and opacifying properties. It works over a wide pH range, suitable for cationic systems and acidic media. It also has excellent sensory profile for hair and skin.
Cosmedia® DC	Hydrogenated Dimer Dilinoleyl/ Dimethylcarbonate Copolymer	Clear, colorless to pale yellow, viscous liquid	Cosmedia® DC is a multifunctional ingredient, ideal for providing water resistance in sun care formulations. It also provides unique sensorial profile and an initial moisture boost.
Cosmedia® Gel CC	Dicaprylyl Carbonate (and) Stearalkonium Hectorite (and) Propylene Carbonate	Brown paste	Cosmedia® Gel CC is an optimized gel dispersion that can be used as a rheology modifier and water resistance polymer. It acts as an emulsion stabilizer in O/W & W/O emulsions, suspending agent with 3D-gel structure, smoothing agent with velvety & matte finish, and water resistance film former to improve sun care performance. Cosmedia® Gel CC is suitable for face care, body care, sun care, color care and antiperspirant & deodorant products.

Trade Name	INCI	Physical Form	Value Proposition
Cosmedia® SP	Sodium Polyacrylate	White flowable powder	Cosmedia® SP is an anionic emulsifying polymer providing thickening, stabilizing, and emulsifying properties with excellent sensorial aesthetics and textures. It works in cold process and sprayable systems, improves cushion to cold process formulations. It allows products to be marketed as “emulsifier-free”. It has good compatibility with organic UV filters, zinc oxide, waterproofing agents, and emollients.
Cosmedia® SPL	Sodium Polyacrylate (and) Hydrogenated Polydecene (and) PPG-5 Laureth-5	White liquid	Cosmedia® SPL is an anionic liquid emulsifying polymer providing thickening, stabilizing, and emulsifying properties with excellent sensorial aesthetic and texture. It works in cold process and sprayable systems, improves cushion to cold process formulations. It has good compatibility with organic UV filters, zinc oxide, waterproofing agents, and emollients.
Cosmedia® Triple C	Polyquaternium-37 (and) Dicaprylyl Carbonate (and) Lauryl Glucoside	Off-white, non aqueous liquid dispersion	Cosmedia® Triple C is a cationic liquid dispersion polymer with excellent thickening, emulsifying and suspending capabilities. It has improved electrolyte tolerance over similar cationic liquid, offering enhanced sensory and conditioning properties. It is ideally used in hair conditioners, hair styling, skin care, sun care, bronzing and hand sanitizers. The additives are natural-based and without EO derivatives allowing its use in environmentally-friendly concepts.
Cosmedia® Ultragel 300	Polyquaternium-37	White powder	Cosmedia® Ultragel 300 is a cationic polymer in powder form; it is a rheology modifier with excellent spreading properties with a superior soft, silky, and rich feel. It provides conditioning properties for hair and skin. With high yield value, it is able to suspend beads and bubbles. It delivers crystal clear formulations and is ideally used in hair conditioners, hand sanitizers, skin care, sun care and bronzing applications.
Eumulgin® EO 33	PEG-150 Distearate	White to yellowish pellets	Eumulgin® EO 33 is an associative thickener used in classic surfactant system, as well in sulfate-alternative cleansing applications
Hispagel® 200 Ns	Glycerin (and) Glyceryl Polyacrylate	Transparent gel	Hispagel® 200 Ns is a crystal clear multifunctional moisturizing gel. It can be used as a base for water-soluble and moisturizing aqueous gels, as a moisturizing agent for skin and hair care products or as a thickening and stabilizing agent for cosmetic formulations. Due to its outstanding sprayability, it is excellent for use in sprayable gels and lotions. It forms a permeable film on the skin with excellent moisture retention and lubricating properties. It is ideally for hydroalcoholic products with up to about 50% ethanol. Hispagel® 200 Ns is non-preserved.
Hispagel® Oil LV	Glycerin (and) Glyceryl Polyacrylate	Transparent liquid	Hispagel® Oil LV can be used as lubricant, sensory modifier and moisturizing agent for skin care and hair treatment.
Luvigel® EM	Caprylic/Capric Triglyceride (and) Sodium Acrylates Copolymer	White to slightly yellowish, milky emulsion	Luvigel® EM is a rheology modifier providing a quick breaking to formulations with a fresh and cooling skin feel during applications, followed by a non-tacky and chalky after-feel. It can be used as a thickener and stabilizer, giving a whiter and shinier aspect to emulsions. It is suitable for face & body care, color cosmetics and sun care.
Luvigel® STAR AT 3	Polyurethane-39	Colorless to slightly yellowish, clear to slightly opaque liquid	Luvigel® STAR AT 3 is a non-ionic associative rheology modifier developed specifically for skin and sun care applications. Because of its innovative polyurethane technology, Luvigel® STAR AT 3 provides outstanding thickening efficiency under challenging conditions, such as high salt concentrations or extreme pH values (pH 2-12). It gives a dry and waxy after-feel to skin care formulations.

Trade Name	INCI	Physical Form	Value Proposition
Rheocare® HSP-1180	Polyacrylamidomethylpropane Sulfonic Acid	Clear, slightly yellow viscous liquid	<p>Rheocare® HSP-1180 is a homopolymer that has been designed to provide high degree of lubricity for elegant, aesthetically pleasing slip during application and push after-feel. It can act as an auxiliary-thickening agent particularly in hydro-alcoholic systems which are resistant to viscosity build-up.</p> <p>This product is ideally suited for application in creams and lotions, liquid (i.e. roll-ons) antiperspirants, shaving creams, nail polish removers, shampoos, facial washes, liquid and bar soaps, after-bath splashes, and other areas where lubricious effects and/or viscosity effects are desired. It can also be used in hair styling products to increase the application time and ensure a smooth distribution from root to tip. It is applicable at a broad pH range (pH 2-12).</p>
Rheocare® TTA	Acrylates Copolymer	White/semi translucent aqueous emulsion	<p>Rheocare® TTA is an aqueous emulsion of acrylic copolymer that is used as a rheological additive that provides thickening, stabilizing and suspending properties in surfactant systems. The product has the ability to produce very clear formulations containing high levels of surfactants. It has high salt and electrolyte tolerance. Applications include shampoo, body wash, face wash and liquid hand soap.</p>
Rheocare® XGN	Xanthan Gum	White to slightly yellow powder	<p>Rheocare® XGN is pure vegan xanthan gum. It is an excellent thickener and stabilizer for emulsion and surfactant based formulations. Suspending and stabilizing capabilities by high yield value and elastic properties of formulations. It is produced from 100% renewable feedstocks, cold-processable, preservative-free and eligible for COSMOS approval. It is ideal for clear, high-viscosity formulations with pH values of >5.5, including shampoos, body washes and facial cleansers as well as oral care applications.</p>
Salcare® SC 81 UP	Acrylates Copolymer	White to off-white viscous aqueous emulsion	<p>Salcare® SC 81 UP is an aqueous anionic acrylic copolymer emulsion whose prime functions are for rheology modification, suspension properties, and viscosity building. It is typically used to enhance the performance of skin and hair care formulations where a clear gel is required in a range of cosmetic and toiletries formulations. It is often used with associative rheology modifier like Tinovis® GTC UP. It is particularly effective when formulating around pH 6.5-10.</p>
Salcare® SC 91	Sodium Acrylates Copolymer (and) Mineral Oil (and) PPG-1 Trideceth-6	White to off-white viscous dispersion	<p>Salcare® SC 91 is an anionic acrylic copolymer dispersed in medicinal grade white oil, and is designed for use in a range of applications in the cosmetics industry. This product is used to enhance the performance of skin and hair care formulations, with a typical application level in a skin cream of around 2% polymer as supplied. It can be used to suspend and stabilize organic and inorganic particulates and pigments. It gives good emolliency and rub-in characteristics.</p>
Salcare® SC 96	Polyquaternium-37 (and) Propylene Glycol Dicaprylate/ Dicaprate (and) PPG-1 Trideceth-6	White to off-white viscous dispersion	<p>Salcare® SC 96 is a cationic homopolymer with prime functions of thickening, conditioning, moisturizing, opacifying, good spreading, suspending, and stabilizing. It gives excellent emolliency and rub-in characteristics. It is particularly suitable for cationic systems, conditioner and acidic media. Effective over a wide pH range (pH 3-12).</p>
Tinovis® GTC UP	Acrylates/Beheneth-25 Methacrylates Copolymer	White to off-white viscous aqueous emulsion	<p>Tinovis® GTC UP is an alkali soluble associative thickener offering medium thickening power, very good emulsifying properties and good electrolyte tolerance. It is suitable for transparent gels with suspending effects as well as sprayable formulations. It can be used in hydroalcoholic system with ~30% alcohol. Tinovis® GTC UP is a perfect solution for skin care and color cosmetic formulations with a soft and silky after-feel. Effective over a wide pH range (pH 6.5-12).</p>



UV Filter

Trade Name	INCI	Physical Form	Value Proposition
Tinosorb® A2B	Tris-Biphenyl Triazine (and) Aqua (and) Decyl Glucoside (and) Butylene Glycol (and) Disodium Phosphate (and) Xanthan Gum	White to distinctly beige dispersion	Tinosorb® A2B is the most efficient UVB/A II filter in water dispersible form. Formulations based only on particular UV filters with highest SPF possible
Tinosorb® M	Methylene Bis-Benzotriazolyl Tetramethylbutylphenol (and) Aqua (and) Decyl Glucoside (and) Propylene Glycol (and) Xanthan Gum	White to distinctly beige dispersion	Tinosorb® M, a unique photo-stable broad-spectrum UV filter for the water phase that has a boosting effect with oil soluble UV filters due to triple action.
Tinosorb® S	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	Light yellow powder	Tinosorb® S, an efficient oil soluble broad-spectrum UV filter that has excellent photo-stability and good contribution to SPF and UVA-PF already at low concentration

Trade Name	INCI	Physical Form	Value Proposition
Tinosorb® S Aqua	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Polymethyl Methacrylate	Highly fluid dispersion	Tinosorb® S Aqua has all the benefit of Tinosorb® S in water-dispersible form and provide more formulation flexibility, synergistic effect with UV filters in oil phase and potential water resistance property in formulations
Tinosorb® S Lite Aqua	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Acrylates/C12-22 Alkyl Methacrylate Copolymer	Highly fluid dispersion	Tinosorb® S Lite Aqua with its Encapsulation Technology allows Formulation Flexibility. Synergistic effects with UV filters in Oil Phase help to boost sun protection in formulations and the homogeneous film formation on skin enhances water resistance.
Uvinul® A Plus	Diethylamino Hydroxybenzoyl Hexyl Benzoate	White to slight salmon color granular powder, becoming yellow melt upon heating	Uvinul® A Plus has an outstanding photo-stability for reliable and long-lasting, efficient shielding against UVA radiation for prevention of photo-aging
Uvinul® A Plus B	Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate	Light yellow liquid	Uvinul® A Plus B is an efficient broad-spectrum protection in easy to use liquid form
Uvinul® Easy	Dibutyl Adipate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate (and) Ethylhexyl Methoxycinnamate (and) Laureth-7 Citrate (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Ethylhexyl Triazone (and) Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Lauryl Glucoside (and) Triethanolamine	Yellow clear until turbid liquid	Uvinul® Easy allow you to make your unique product by adding only water, even in a cold process will gives a fine O/W emulsion.
Uvinul® MC 80	Ethylhexyl Methoxycinnamate	Colorless to light yellow liquid	Uvinul® MC 80 is approved worldwide and is globally the most frequently used UVB Filter. It is an excellent solvent for crystalline UV filters with high cosmetic elegance. Outstanding purity through unique production process.
Uvinul® MC 80 N	Ethylhexyl Methoxycinnamate	Colorless to light yellow liquid	Uvinul® MC 80 N is the unstabilized alternative to Uvinul MC80.
Uvinul® MS40	Benzophenone-4	Off-white to light yellow powder	Uvinul® MS40 is widely used as water soluble broad spectrum UV filter. It can also offer protection of colorants against fading and help stabilize fragrances and active ingredients against oxidation.
Uvinul® N 539 T	Octocrylene	Clear yellow viscous liquid	Uvinul® N 539 T is an oil-miscible UVB filter that is approved worldwide for the use in sun care preparations. It has an excellent photostability feature, and its ability to stabilize photoinstable UV filters like Butyl Methoxydibenzoylmethane.
Uvinul® QD	Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate (and) Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	Yellow Liquid	Uvinul® QD, an easy to formulate broad spectrum UV filter blend based on Japan Quasi-Drug approved UV filters
Uvinul® T 150	Ethylhexyl Triazone	White to light yellow powder	Uvinul® T 150 is the highest efficient photo-stable UVB filter even at low concentration. Outstanding purity with cosmetic elegance through unique production process
Z-COTE®	Zinc Oxide	White powder	Z-COTE® is an uncoated micronized zinc oxide showing synergistic effects with organic filters
Z-COTE® HP1	Zinc Oxide (and) Triethoxycaprylylsilane	White powder	Z-COTE® HP1 is a coated micronized zinc oxide with hydrophobic coating

Overview by INCI

INCI	Tradename	Main Group
Acrylamidopropyltrimonium Chloride/Acrylamide Copolymer	Salcare® SC 60	Conditioning Polymers
Acrylates Copolymer	Rheocare® TTA	Thickener & Rheology Modifier
Acrylates Copolymer	Salcare® SC 81 UP	Thickener & Rheology Modifier
Acrylates/Beheneth-25 Methacrylates Copolymer	Tinovis® GTC UP	Thickener & Rheology Modifier
Acrylates/Methacrylamide Copolymer	Luviset® One	Setting Polymers
Acrylates/t-Butylacrylamide Copolymer	Ultrahold® Power	Setting Polymers
Ammonium Laureth Sulfate	Texapon® ALES 1-70	Surfactants - Primary
Ammonium Laureth Sulfate	Texapon® ALES 3-70 A	Surfactants - Primary
Ammonium Laureth Sulfate	Texapon® ALES 70	Surfactants - Primary
Ammonium Lauryl Sulfate	Texapon® ALS 1470	Surfactants - Primary
Ammonium Lauryl Sulfate	Texapon® ALS IS T	Surfactants - Primary
Argania Spinosa Fruit Extract (and) Dicaprylyl Ether (and) Sorbitol (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Lauryl Glucoside (and) Glycerin (and) Water	Argessential™ BC 09959	Actives - by Beauty Creations
Argania Spinosa Kernel Oil	Lipofructyl™ Argan LS 9779	Actives - by Beauty Creations
Argania Spinosa Leaf Extract (and) Maltodextrin	Arganyl™ PW LS 9830	Actives - by Beauty Creations
Basic Blue 124	Vibracolor® Moonlight Blue	Actives - Hair Dyes
Basic Orange 31	Vibracolor® Flame Orange	Actives - Hair Dyes
Basic Red 51	Vibracolor® Ruby Red	Actives - Hair Dyes
Basic Yellow 87	Vibracolor® Citrus Yellow	Actives - Hair Dyes
Beheneth-25	Eumulgin® BA 25	Emulsifiers & Cream Bases - Emulsifiers O/W
Benzophenone-4	Uvinul® MS40	UV FILTER
Bisabolol	Bisabolol rac.	Actives
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	Tinosorb® S	UV FILTER
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Acrylates/C12-22 Alkyl Methacrylate Copolymer	Tinosorb® S Lite Aqua	UV FILTER
Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Polymethyl Methacrylate (and) Sodium Lauryl Sulfate (and) Aminomethyl Propanol	Tinosorb® S Aqua	UV FILTER
Brassica Campestris (Rapeseed) Sterols	General™ R	Actives - by Beauty Creations
Brassica Campestris (Rapeseed) Sterols (and) Cetearyl Alcohol	Phytosoothe™ LS 9766	Actives - by Beauty Creations

INCI	Tradename	Main Group
Butylene Glycol (and) Litchi Chinensis Pericarp Extract	Litchiderm™ LS 9704	Actives - by Beauty Creations
Butylene Glycol (and) Pentylene glycol (and) Alcohol (and) Serenoa Serrulata Fruit Extract	D-Stria™ A00259	Actives - by Beauty Creations
Butylene Glycol (and) Sodium Lauroyl Lactylate (and) Sodium Caprylyl lactylate (and) Piper Nigrum Fruit Extract (and) Inga Alba Bark Extract	Sanicapyl™ BC10030	Actives - by Beauty Creations
Butyrospermum Parkii (Shea) Butter	Cegesoft® SBE	Emollients
Butyrospermum Parkii (Shea) Butter	Cetiol® SB 45	Emollients
C12-15 Alkyl Benzoate	Cetiol® AB	Emollients
Caffeine	Caffeine Powder	Actives
Caprylic/Capric Triglyceride	Myritol® 318 RC	Emollients
Caprylic/Capric Triglyceride (and) Retinol	Retinol 15 D	Actives
Caprylic/Capric Triglyceride (and) Sodium Acrylates Copolymer	Luvigel® EM	Thickener & Rheology Modifier
Caprylic/Capric Triglyceride (and) Sodium Ascorbate (and) Tocopherol (and) Retinol	RetiSTAR®	Actives
Caprylyl Caprylate/Caprates	Cetiol® RLF Deo	Emollients
Caprylyl/Capryl Glucoside	Plantacare® 810 UP	Surfactants - Specialty Co-Surfactants
Cassia Angustifolia Seed Polysaccharide	Hyalurosmooth™ PW LS 8997	Actives - by Beauty Creations
Ceteareth-12	Eumulgin® B 1	Emulsifiers & Cream Bases - Emulsifiers O/W
Ceteareth-20	Eumulgin® B 2	Emulsifiers & Cream Bases - Emulsifiers O/W
Ceteareth-20	Eumulgin® CC 20 YR	Emulsifiers & Cream Bases - Emulsifiers O/W
Ceteareth-25	Eumulgin® B 25	Emulsifiers & Cream Bases - Emulsifiers O/W
Ceteareth-30	Eumulgin® B 3	Emulsifiers & Cream Bases - Emulsifiers O/W
Ceteareth-6 (and) Stearyl Alcohol	Emulgade® A 6	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetearyl Alcohol (and) Ceteareth-20	Emulgade® 1000 NI	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetearyl Alcohol (and) Ceteareth-30	Lanette® Wax Ao	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetearyl Alcohol (and) Dipalmitoylethyl Hydroxyethylmonium Methosulfate (and) Ceteareth-20	Dehyquart® C 4046	Surfactants - Specialty Co-Surfactants
Cetearyl Alcohol (and) Lecithin (and) Sodium Cetearyl Sulfate (and) Vegetable Oil (PCPC)	Plantaquat® NC	Surfactants - Specialty Co-Surfactants
Cetearyl Alcohol (and) PEG-40 Castor Oil (and) Sodium Cetearyl Sulfate	Emulgade® F	Emulsifiers & Cream Bases - Emulsifiers O/W

INCI	Tradename	Main Group
Cetearyl Alcohol (and) Sodium Cetearyl Sulfate	Lanette® N	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetearyl Alcohol (and) Sodium Lauryl Sulfate	Lanette® W	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetearyl Alcohol (and) Sodium Lauryl Sulfate (and) Sodium Cetearyl Sulfate	Lanette® SX	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetearyl Glucoside (and) Cetearyl Alcohol	Emulgade® PL 68/50	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetearyl Isononanoate	Cetiol® SN	Emollients
Cetearyl Isononanoate (and) Ceteareth-20 (and) Cetearyl Alcohol (and) Glyceryl Stearate (and) Glycerin (and) Ceteareth-12 (and) Cetyl Palmitate	Emulgade® CM	Emulsifiers & Cream Bases - Emulsifiers O/W
Cetrimonium Chloride	Dehyquart® A-CA	Surfactants - Specialty Co-Surfactants
Cetyl Ethylhexanoate	Cetiol® SN-1 SD	Emollients
Cetyl Palmitate	Cutina® CP	Emollients
Cocamide DEA	Comperlan® CDE	Surfactants - Co-Surfactants
Cocamide DEA	Comperlan® KD T	Surfactants - Co-Surfactants
Cocamide DEA	Comperlan® PKOD	Surfactants - Co-Surfactants
Cocamide MEA	Comperlan® 100 C	Surfactants - Co-Surfactants
Cocamide MEA	Comperlan® CMEA	Surfactants - Co-Surfactants
Cocamidopropyl Betaine	Dehyton® K/15	Surfactants - Co-Surfactants
Cocamidopropyl Betaine	Dehyton® KE-AS	Surfactants - Co-Surfactants
Cocamidopropyl Betaine	Dehyton® PK 45	Surfactants - Co-Surfactants
Coceth-7 (and) PPG-1-PEG-9 Lauryl Glycol Ether (and) PEG-40 Hydrogenated Castor Oil	Eumulgin® HPS	Solubilizers
Coco-Caprylate	Cetiol® C 5	Emollients
Coco-Caprylate (and) Lauryl Glucoside (and) Glycerin (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Polyglyceryl-3 Diisostearate	Lamesoft® OD	Conditioning Compounds
Coco-Caprylate/Caprates	Cetiol® C 5C	Emollients
Coco-Caprylate/Caprates	Cetiol® LC	Emollients
Coco-Glucoside	Plantacare® 818 UP	Surfactants - Specialty Co-Surfactants
Coco-Glucoside (and) Glyceryl Oleate	Lamesoft® PO 65	Conditioning Compounds
Coco-Glucoside (and) Glycol Distearate (and) Glycerin	Euperlan® PK 1200	Pearlizer & Opacifier Compounds
Cocoglycerides	Myritol® 331	Emollients

INCI	Tradename	Main Group
Deceth-3	Eumulgin® BL 309	Emulsifiers & Cream Bases - Emulsifiers O/W
Decyl Glucoside	Plantacare® 2000 UP	Surfactants - Specialty Co-Surfactants
Decyl Oleate	Cetiol® V	Emollients
Dibutyl Adipate	Cetiol® B	Emollients
Dibutyl Adipate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate (and) Ethylhexyl Methoxycinnamate (and) Laureth-7 Citrate (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Ethylhexyl Triazone (and) Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Lauryl Glucoside (and) Triethanolamine	Uvinul® Easy	UV FILTER
Dicaprylyl Carbonate	Cetiol® CC	Emollients
Dicaprylyl Carbonate (and) Stearalkonium Hectorite (and) Propylene Carbonate	Cosmedia® Gel CC	Thickener & Rheology Modifier
Dicaprylyl Ether	Cetiol® OE	Emollients
Dicaprylyl Ether	Cetiol® OE Deo	Emollients
Dicaprylyl Ether (and) Decyl Glucoside (and) Glyceryl Oleate	Plantasil® Micro	Conditioning Compounds
Dicocoyl Pentaerythrityl Distearyl Citrate (and) Cera Microcrystallina (Microcrystalline Wax) (and) Glyceryl Oleate (and) Aluminum Stearates (and) Propylene Glycol	Dehymuls® F	Emulsifiers & Cream Bases - Emulsifiers W/O
Dicocoyl Pentaerythrityl Distearyl Citrate (and) Sorbitan Sesquioleate (and) Cera Alba (Beeswax) (and) Aluminum Stearate	Dehymuls® E	Emulsifiers & Cream Bases - Emulsifiers W/O
Dicocoylethyl Hydroxyethylmonium Methosulfate (and) Propylene Glycol	Dehyquart® L 80 T	Surfactants - Specialty Co-Surfactants
Diethylamino Hydroxybenzoyl Hexyl Benzoate	Uvinul® A Plus	UV FILTER
Dimethyl Isosorbide (and) Polysorbate 20 (and) Water (and) Acetyl Tetrapeptide-11 (and) Acetyl Tetrapeptide-9	Replexium™ BC10091	Actives - by Beauty Creations
Dipropylene Glycol	Dipropylene Glycol Care	Solvents
Dipropylheptyl Carbonate	Cetiol® 4 All	Emollients
Disodium Cetearyl Sulfosuccinate	Eumulgin® Prisma	Emulsifiers & Cream Bases - Emulsifiers O/W
Disodium Cocoamphodiacetate	Dehyton® DC-AS	Surfactants - Co-Surfactants
Disodium Cocoyl Glutamate	Plantapon® ACG HC	Surfactants - Specialty Co-Surfactants
Disodium EDTA	Edeta® BD	Chelating Agents

Overview by INCI

INCI	Tradename	Main Group
Disodium Laureth Sulfosuccinate	Texapon® SB 3 KC	Surfactants - Specialty Co-Surfactants
Disodium Lauryl Sulfosuccinate	Plantapon® SUS	Surfactants - Specialty Co-Surfactants
Distearoylethyl Hydroxyethylmonium Methosulfate (and) Cetearyl Alcohol	Dehyquart® F 75 T	Surfactants - Specialty Co-Surfactants
EDTA	Edeta® BS	Chelating Agents
Ethanolamine	Monoethanolamine Care	Neutralizers
Ethylhexyl Methoxycinnamate	Uvinul® MC 80	UV FILTER
Ethylhexyl Methoxycinnamate	Uvinul® MC 80 N	UV FILTER
Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate	Uvinul® A Plus B	UV FILTER
Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate (and) Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	Uvinul® QD	UV FILTER
Ethylhexyl Palmitate	Cegesoft® C 24 RC	Emollients
Ethylhexyl Palmitate (and) Silica Demethyl Silylate (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Hyaluronate	Hyaluronic Filling Spheres™	Actives - by Beauty Creations
Ethylhexyl Palmitate (and) Trihydroxystearin (and) Sodium Hyaluronate (and) Glucomannan	Ultra Filling Spheres™	Actives - by Beauty Creations
Ethylhexyl Stearate	Cetiol® 868	Emollients
Ethylhexyl Triazone	Uvinul® T 150	UV FILTER
Glycerin (and) Glyceryl Polyacrylate	Hispagel® 200 Ns	Thickener & Rheology Modifier
Glycerin (and) Glyceryl Polyacrylate	Hispagel® Oil LV	Thickener & Rheology Modifier
Glycerin (and) Manikara Multinervis Leaf Extract (and) Water	Elestan™ LS 9913	Actives - by Beauty Creations
Glycerin (and) Water (and) Acetyl Tetrapeptide-9	Dermican™ LS 9837	Actives - by Beauty Creations
Glycerin (and) Water (and) Hydrolyzed Adansonia Digitata Extract	Speci'Men™ BC 10001	Actives - by Beauty Creations
Glycerin (and) Water (and) Khaya Senegalensis Bark Extract (and) Maltodextrin	Collalift™18 BC10014	Actives - by Beauty Creations
Glycerin (and) Water (and) Sodium PCA (and) Urea (and) Trehalose (and) Hexylene glycol (and) Polyquatemium-51 (and) Triacetin (and) Caprylyl Glycol (and) Sodium Hyaluronate	AMC Advanced Moisture Complex NP	Actives - by Beauty Creations
Glyceryl Laurate	Monomuls® 90-L 12	Emulsifiers & Cream Bases - Emulsifiers W/O
Glyceryl Oleate	Monomuls® 90-018	Emulsifiers & Cream Bases - Emulsifiers W/O

INCI	Tradename	Main Group
Glyceryl Stearate	Cutina® GMS V	Emulsifiers & Cream Bases - Emulsifiers O/W
Glyceryl Stearate (and) Ceteareth-20 (and) Ceteareth-12 (and) Cetearyl Alcohol (and) Cetyl Palmitate	Emulgade® SE-PF	Emulsifiers & Cream Bases - Emulsifiers O/W
Glyceryl Stearate (and) PEG-100 Stearate	Emulgade® 165 CN	Emulsifiers & Cream Bases - Emulsifiers O/W
Glyceryl Stearate SE	Cutina® GMS-SE	Emulsifiers & Cream Bases - Emulsifiers O/W
Glycine Soja (Soybean) Oil (and) Retinol	Retinol 10 S	Actives
Glycol Distearate	Cutina® AGS	Pearlizer & Opacifier Compounds
Glycol Distearate (and) Coco-Glucoside (and) Glyceryl Oleate (and) Glyceryl Stearate	Lamesoft® TM Benz	Conditioning Compounds
Glycol Distearate (and) Laureth-4 (and) Cocamidopropyl Betaine	Euperlan® PK 3000	Pearlizer & Opacifier Compounds
Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamide MEA (and) Laureth-10	Euperlan® PK 810	Pearlizer & Opacifier Compounds
Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamide MEA	Euperlan® KE 4616	Pearlizer & Opacifier Compounds
Glycol Stearate	Cutina® EGMS T	Pearlizer & Opacifier Compounds
Guar Hydroxypropyltrimonium Chloride	Dehyquart® Guar HP	Conditioning Polymers
Guar Hydroxypropyltrimonium Chloride	Dehyquart® Guar N	Conditioning Polymers
Guar Hydroxypropyltrimonium Chloride	Dehyquart® Guar TC	Conditioning Polymers
Hexamidine Diisethionate	Elestab™ HP 100	Actives - by Beauty Creations
Hexyl Laurate	Cetiol® A	Emollients
Hexyldecanol	Eutanol® G 16	Emollients
Hexyldecanol (and) Hexyldecyl Laurate	Cetiol® PGL	Emollients
Hydrogenated Dimer Dilinoleyl/Dimethylcarbonate Copolymer	Cosmedia® DC	Thickener & Rheology Modifier
Hydrogenated Palm Glycerides	Monomuls® 60-35 C	Emulsifiers & Cream Bases - Emulsifiers W/O
Hydrogenated Polyisobutene	Luvitol® Lite EM	Emollients
Hydrogenated Vegetable Glycerides	Cutina® HVG	Emollients
Hydrolyzed Collagen	Nutralan® I 50 BP	Protein Products for Personal Care
Hydrolyzed Hibiscus Esculentus Extract (and) Dextrin	Myoxinol™ LS 9736	Actives - by Beauty Creations
Hydrolyzed Keratin	Nutralan® Keratin LM	Protein Products for Personal Care
Hydrolyzed Keratin	Nutralan® Keratin W PP	Protein Products for Personal Care

INCI	Tradename	Main Group
Hydrolyzed Linseed Extract	Oligolin™ BC10028	Actives - by Beauty Creations
Hydrolyzed Soy Protein	Gludin® Soy Benz	Protein Products for Personal Care
Hydrolyzed Soy Protein (and) Water (and) Butylene Glycol (and) Pentylene Glycol (and) 1,2-Hexanediol (and) Caprylyl Glycol	Phytokine™ A00287	Actives - by Beauty Creations
Hydrolyzed Vegetable Protein	Gludin® Kera-P LM	Protein Products for Personal Care
Hydrolyzed Wheat Protein	Gludin® W 40 BP	Protein Products for Personal Care
Hydrolyzed Wheat Protein	Gludin® WLM Benz	Protein Products for Personal Care
Hydrolyzed Yeast Protein (and) Butylene Glycol (and) Pentylene Glycol	Relipidium™ A00265	Actives - by Beauty Creations
Hydroxyphenoxy Propionic Acid	Radianskin™ PW LS 9918	Actives - by Beauty Creations
Hydroxypropyltrimonium Hydrolyzed Wheat Protein	Gludin® WQT P	Protein Products for Personal Care
Isononyl Isononanoate	Cetiol® ININ	Emollients
Isopropyl Myristate	IsopropylMyristate	Emollients
Isopropyl Palmitate	IsopropylPalmitate	Emollients
Laurdimonium Hydroxypropyl Hydrolyzed Wheat Protein	Gludin® WQ PP	Protein Products for Personal Care
Laureth-2	Arlypon® F	Thickener & Rheology Modifier
Laureth-23	Eumulgin® LM 23	Emulsifiers & Cream Bases - Emulsifiers O/W
Laureth-7 Citrate	Plantapon® LC 7	Surfactants - Specialty Co-Surfactants
Lauryl Glucoside	Plantacare® 1200 UP	Surfactants - Specialty Co-Surfactants
Lauryl Glucoside (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Glycerin	Eumulgin® VL 75	Emulsifiers & Cream Bases - Emulsifiers O/W
Maltodextrin (and) Cassia Alata Leaf Extract	DN-Age™ PW LS 9827	Actives - by Beauty Creations
Maltodextrin (and) Eperua Falcata Bark Extract	Eperuline™ LS 9627	Actives - by Beauty Creations
Maltodextrin (and) Hippophae Rhamnoides Kernel Extract	RNAge™ BC10054	Actives - by Beauty Creations
Maltodextrin (and) Lythrum Salicaria Flower/Leaf/Stem Extract	Sveltine™ ST BC 10032	Actives - by Beauty Creations
Maltodextrin (and) Origanum Majorana Leaf Extract	Dermagenist™ PW BC10004	Actives - by Beauty Creations
Maltodextrin (and) Sucrose Dilaurate (and) Sodium Cocoyl Glutamate (and) Pisum Sativum (Pea) Extract	Actiwhite™ PW LS 9860	Actives - by Beauty Creations

INCI	Tradename	Main Group
Maltodextrin (and) Voandzeia Subterranea Seed Extract	Epigenist™ LS10003	Actives - by Beauty Creations
Manikara Multinervis Leaf Extract (and) Maltodextrin	Elestan™ PW LS 9879	Actives - by Beauty Creations
Mannitol (and) Acetyl Tetrapeptide-11	Syniorage™ PW LS 9847	Actives - by Beauty Creations
Mannitol (and) Acetyl Tetrapeptide-11 (and) Acetyl Tetrapeptide-9	Replexium™ PW BC10082	Actives - by Beauty Creations
Mannitol (and) Acetyl Tetrapeptide-9	Dermican™ LS 9838	Actives - by Beauty Creations
Mannitol (and) Ammonium Glycyrhizate (and) Caffeine (and) Zinc Gluconate (and) Aesculus Hippocastanum (Horse Chestnut) Extract	Anasensyl™ LS 9322	Actives - by Beauty Creations
Mannitol (and) Sodium Citrate (and) Acetyl Tetrapeptide-15	Skinasensyl™ PW LS 9852	Actives - by Beauty Creations
Mannitol (and) Yeast Extract	Vitacell™ Powder LS 7979	Actives - by Beauty Creations
Methylene Bis-Benzotriazolyl Tetramethylbutylphenol (and) Aqua (and) Decyl Glucoside (and) Propylene Glycol (and) Xanthan Gum	Tinosorb® M	UV FILTER
MIPA-Laureth Sulfate (and) Laureth-4 (and) Cocamide DEA	Plantapon® WW 1000	Surfactants - Specialty Co-Surfactants
MIPA-Laureth Sulfate (and) Laureth-4 (and) Propylene Glycol	Plantapon® WW-CF	Surfactants - Specialty Co-Surfactants
Moringa Pterygosperma Seed Extract (and) Maltodextrin	Purisoft™ PW PSE LS 9836	Actives - by Beauty Creations
Myristyl Myristate	Cetiol® MM	Emollients
Octadecyl Di-t-butyl-4-hydroxycinnamate	Tinogard® TS	Stabilizers
Octocrylene	Uvinul® N 539 T	UV FILTER
Octyldodecanol	Eutanol® G	Emollients
Octyldodecanol (and) Hydrogenated Coco-Glycerides (and) Helianthus Annuus (Sunflower) Seed Extract	Sphingoceryl™ VEG LS 9948	Actives - by Beauty Creations
Octyldodecanol (and) Irvingia Gabonensis Kernel Butter (and) Hydrogenated Coco-Glycerides	Irwinol™ LS 9890	Actives - by Beauty Creations
Octyldodecyl Myristate	Eutanol® GM	Emollients
Oleth-10	Eumulgin® O 10	Emulsifiers & Cream Bases - Emulsifiers O/W
Oleth-20	Eumulgin® O 20 S	Emulsifiers & Cream Bases - Emulsifiers O/W
Oleth-30	Eumulgin® O 30	Emulsifiers & Cream Bases - Emulsifiers O/W
Oleth-5	Eumulgin® O 5	Emulsifiers & Cream Bases - Emulsifiers O/W
Oleyl Erucate	Cetiol® J 600	Emollients
Panthenol	D-Panthenol® 75 W	Actives

Overview by INCI

INCI	Tradename	Main Group
Panthenol	D-Panthenol® 75 W-PL	Actives
Panthenol	D-Panthenol® USP	Actives
Panthenol (and) Propylene Glycol	D-Panthenol® 50 P	Actives
Passiflora Incarnata Seed Oil	Cegesoft® PFO	Emollients
PEG/PPG-120/10 Trimethylolpropane Trioleate (and) Laureth-2	Arypon® TT	Thickener & Rheology Modifier
PEG-10 Soy Sterol	Generol® 122 N E-10	Emulsifiers & Cream Bases - Emulsifiers O/W
PEG-12	Pluracare® E 600	Surfactants - Specialty Co-Surfactants
PEG-15 Cocopolyamine	Dehyquart® H 81	Conditioning Compounds
PEG-150 Distearate	Eumulgin® EO 33	Thickener & Rheology Modifier
PEG-20 Glyceryl Stearate	Cutina® E 24	Emulsifiers & Cream Bases - Emulsifiers O/W
PEG-30 Dipolyhydroxystearate	Dehymuls® LE	Emulsifiers & Cream Bases - Emulsifiers W/O
PEG-32	Pluracare® E 1500 Flakes	Surfactants - Specialty Co-Surfactants
PEG-4 Distearyl Ether (and) Sodium Laureth Sulfate (and) Distearyl Ether (and) Dicaprylyl Ether	Lamesoft® Care	Conditioning Compounds
PEG-40 Hydrogenated Castor Oil	Eumulgin® CO 40	Solubilizers
PEG-40 Hydrogenated Castor Oil (and) PEG-7 Glyceryl Cocoate (and) PEG/PPG-120/10 Trimethylolpropane Trioleate (and) Glycerin	Plantasil® 4V	Conditioning Compounds
PEG-5 Rapeseed Sterol	Generol® R E5	Emulsifiers & Cream Bases - Emulsifiers W/O
PEG-6 Caprylic/Capric Glyceride	Cetiol® 767	Conditioning Compounds
PEG-60 Hydrogenated Castor Oil	Eumulgin® CO 60	Solubilizers
PEG-7 Caprylic/Capric Glyceride	Cetiol® HE810	Conditioning Compounds
PEG-7 Glyceryl Cocoate	Cetiol® HE	Conditioning Compounds
PEG-75	Pluracare® E 3400 Flakes	Surfactants - Specialty Co-Surfactants
PEG-8	Pluracare® E 400	Surfactants - Specialty Co-Surfactants
PEG-90	Pluracare® E 4000 Flakes	Surfactants - Specialty Co-Surfactants
Pentaerythrityl Distearate	Cutina® PES	Emollients
Pentaerythrityl Tetra-di-t-Butyl Hydroxycinnamate	Tinogard® TT	Stabilizers
Pentaerythrityl Tetraethylhexanoate	Cetiol® PEEH4 SD	Emollients

INCI	Tradename	Main Group
Pentaerythrityl Tetraisostearate (and) Silica Dimethyl Silylate (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Chondroitin Sulfate (and) Atelocollagen	Marine Filling Spheres™	Actives - by Beauty Creations
Pentylene Glycol	Pentylene Glycol Care	Solvents
Phenoxyethanol	Protectol® PE C0	Preservatives / Biocides
Pisum Sativum (Pea) Extract (and) Cyclodextrin	Proteasyl™ PW PSE LS 8951	Actives - by Beauty Creations
Poloxamer 184	Pluracare® L 64 G	Surfactants - Specialty Co-Surfactants
Poloxamer 188	Pluracare® F 68 G	Surfactants - Specialty Co-Surfactants
Poloxamer 338	Pluracare® F108 NF Prill	Surfactants - Specialty Co-Surfactants
Poloxamer 407	Pluracare® F127 NF Prill Surfactant	Surfactants - Specialty Co-Surfactants
Polyacrylamidomethylpropane Sulfonic Acid	Rheocare® HSP-1180	Thickener & Rheology Modifier
Polyglyceryl-2 Dipolyhydroxystearate	Dehymuls® PGPH	Emulsifiers & Cream Bases - Emulsifiers W/O
Polyglyceryl-3 Diisostearate	Lameform® TGI	Emulsifiers & Cream Bases - Emulsifiers W/O
Polyquaternium-37 (and) Propylene Glycol Dicaprylate/ Dicaprate (and) PPG-1 Trideceth-6	Cosmedia® CTH (E)	Thickener & Rheology Modifier
Polyquaternium-11	Luviquat® PQ 11 AT1	Conditioning Polymers
Polyquaternium-16	Luviquat® FC 550	Conditioning Polymers
Polyquaternium-16	Luviquat® HM 552	Conditioning Polymers
Polyquaternium-37	Cosmedia® Ultragel 300	Thickener & Rheology Modifier
Polyquaternium-37 (and) Dicaprylyl Carbonate (and) Lauryl Glucoside	Cosmedia® Triple C	Thickener & Rheology Modifier
Polyquaternium-37 (and) Propylene Glycol Dicaprylate/ Dicaprate (and) PPG-1 Trideceth-6	Salcare® SC 96	Thickener & Rheology Modifier
Polyquaternium-44	Luviquat® UltraCare AT1	Conditioning Polymers
Polyquaternium-46	Luviquat® Hold AT 3	Conditioning Polymers
Polyquaternium-68	Luviquat® Supreme AT1	Conditioning Polymers
Polyquaternium-7	Salcare® Super 7 AT1	Conditioning Polymers
Polysorbate 20	Eumulgin® SML 20	Solubilizers
Polyurethane-39	Luvigel® STAR AT 3	Thickener & Rheology Modifier
Polyvinylpyrrolidone (PVP)	Luviskol® K 30 Powder	Setting Polymers
Polyvinylpyrrolidone (PVP)	Luviskol® K 30 Super Solution	Setting Polymers

INCI	Tradename	Main Group
Polyvinylpyrrolidone (PVP)	Luviskol® K 90 Powder	Setting Polymers
Polyvinylpyrrolidone (PVP)	Luviskol® K 90 Solution (approx. 20%)	Setting Polymers
PPG-15 Stearyl Ether	Cetiol® E	Emollients
Propylene Glycol	1,2-Propylene Glycol Care	Solvents
Propylene Glycol (and) 5-Bromo-5-Nitro -1,3-Dioxane	Bronidox® L 5	Preservatives / Biocides
Propylheptyl Caprylate	Cetiol® Sensoft	Emollients
Retinol (and) Polysorbate 20	Retinol 50 C	Actives
Retinyl Palmitate	Vitamin A-Palmitate Care (1.7 Tocopherol)	Actives
Retinyl Palmitate (and) Helianthus Annuus (Sunflower) Seed Oil	Vitamin A-Palmitate Care (1.0 BHT)	Actives
Retinyl Palmitate (and) Helianthus Annuus (Sunflower) Seed Oil	Vitamin A-Palmitate Care (1.0 Tocopherol)	Actives
Salicylic Acid (and) Acacia Senegal Gum	Beta-Hydroxyde™ ACSD	Actives - by Beauty Creations
Saxifraga Sarmentosa Extract (and) Vitis Vinifera (Grape) Fruit Extract (and) Butylene Glycol (and) Water (and) Morus Bombicis Root Extract (and) Scutellaria Baicalensis Root Extract (and) Disodium Edta	Biowhite™	Actives - by Beauty Creations
Schisandra Chinensis Fruit Extract	Sqisandryl™ LS 9905	Actives - by Beauty Creations
Sclerotium Gum (and) Phenoxythanol	Tinocare™ GL	Actives - by Beauty Creations
Shorea Stenoptera Seed Butter	Cegesoft® SH	Emollients
Sodium Acrylates Copolymer (and) Mineral Oil (and) PPG-1 Trideceth-6	Salcare® SC 91	Thickener & Rheology Modifier
Sodium Ascorbyl Phosphate	Sodium Ascorbyl Phosphate	Actives
Sodium Benzotriazolyl Butylphenol Sulfonate	Tinogard® HS	Stabilizers
Sodium Benzotriazolyl Butylphenol Sulfonate (and) Buteth-3 (and) Tributyl Citrate	Cibafast® H Liquid	Stabilizers
Sodium Cetearyl Sulfate	Lanette® E Granules	Emulsifiers & Cream Bases - Emulsifiers O/W
Sodium Cocoamphoacetate (and) Glycerin (and) Lauryl Glucoside (and) Sodium Cocoyl Glutamate (and) Sodium Lauryl Glucose Carboxylate	Plantapon® SF	Surfactants - Specialty Co-Surfactants
Sodium Cocoyl Isethionate	Jordapon® SCI	Surfactants - Specialty Co-Surfactants
Sodium Cocoyl Isethionate	Jordapon® SCI Powder	Surfactants - Specialty Co-Surfactants
Sodium Laureth Sulfate	Texapon® N 28 AS	Surfactants - Primary

INCI	Tradename	Main Group
Sodium Laureth Sulfate	Texapon® N 70 T	Surfactants - Primary
Sodium Laureth Sulfate	Texapon® N 701	Surfactants - Primary
Sodium Laureth Sulfate	Texapon® N 703	Surfactants - Primary
Sodium Laureth Sulfate (and) Glycol Distearate (and) Cocamide MEA (and) Laureth-10	Euperlan® PK 771	Pearlizer & Opacifier Compounds
Sodium Lauroamphoacetate	Dehyton® KE 1889/35	Surfactants - Co-Surfactants
Sodium Lauroamphoacetate	Dehyton® ML	Surfactants - Co-Surfactants
Sodium Lauryl Glucose Carboxylate (and) Lauryl Glucoside	Plantapon® LGC Sorb	Surfactants - Specialty Co-Surfactants
Sodium Lauryl Sulfate	Sulfofon® 105 LS-IS	Surfactants - Primary
Sodium Lauryl Sulfate	Sulfofon® 1430 AS UP	Surfactants - Primary
Sodium Lauryl Sulfate	Texapon® OC-N	Surfactants - Primary
Sodium Lauryl Sulfate	Texapon® OC-P	Surfactants - Primary
Sodium Polyacrylate	Cosmedia® SP	Thickener & Rheology Modifier
Sodium Polyacrylate (and) Dicaprylyl Carbonate (and) Polyglyceryl-3 Caprate	Cosmedia® Ace	Thickener & Rheology Modifier
Sodium Polyacrylate (and) Hydrogenated Polydecene (and) PPG-5 Laureth-5	Cosmedia® SPL	Thickener & Rheology Modifier
Sodium Stearoyl Glutamate	Eumulgin® SG	Emulsifiers & Cream Bases - Emulsifiers O/W
Stearamidopropyl Dimethylamine	Dehyquart® S 18	Surfactants - Specialty Co-Surfactants
Steareth-2	Eumulgin® S 2	Emulsifiers & Cream Bases - Emulsifiers O/W
Steareth-2 (and) Ceteareth-12 (and) Stearyl Alcohol (and) Ceteareth-20 (and) Distearyl Ether	Emulgade® NLB	Emulsifiers & Cream Bases - Emulsifiers O/W
Steareth-21	Eumulgin® S 21	Emulsifiers & Cream Bases - Emulsifiers O/W
Styrene/Acrylates Copolymer (and) Coco-Glucoside	Euperlan® PCO UP	Pearlizer & Opacifier Compounds
Sucrose Polystearate (and) Cetyl Palmitate	Emulgade® Sucro Plus	Emulsifiers & Cream Bases - Emulsifiers O/W
Sucrose Polystearate (and) Hydrogenated Polyisobutene	Emulgade® Sucro	Emulsifiers & Cream Bases - Emulsifiers O/W
Tetrahydroxypropyl Ethylenediamine	Neutrol® TE	Neutralizers
Tetrasodium EDTA	Edeta® B Powder	Chelating Agents
Tetrasodium EDTA	Edeta® BX Powder	Chelating Agents
Tocopherol	Covi-ox® T-50 C	Actives
Tocopherol	Covi-ox® T-70 C	Actives
Tocopherol	Covi-ox® T-90 EU C	Actives

Overview by INCI

INCI	Tradename	Main Group
Tocopheryl Acetate	Vitamin E-Acetate Care	Actives
Triethanolamine	Triethanolamine 90% Care	Neutralizers
Triethanolamine	Triethanolamine Care	Neutralizers
Triethyl Citrate	Hydagen® CAT	Actives
Triethylhexanoin	Myritol® GTEH-SD	Emollients
Tris (Tetramethylhydroxypiperidinol) Citrate (and) Water (and) Ethanol	Tinogard® Q	Stabilizers
Tris-Biphenyl Triazine (and) Aqua (and) Decyl Glucoside (and) Butylene Glycol (and) Disodium Phosphate (and) Xanthan Gum	Tinosorb® A2B	UV FILTER
Undecane (and) Tridecane	Cetiol® Ultimate	Emollients
Vegetable Oil	Cegesoft® PS 6	Emollients
Vegetable Oil (and) Glycerin (and) Lauryl Glucoside (and) Polyglyceryl-2-Dipolyhydroxystearate (and) Glyceryl Oleate (and) Dicaprylyl Carbonate	Emulgade® CPE	Emulsifiers & Cream Bases - Emulsifiers O/W
Vegetable Oil (and) Hydrogenated Vegetable Oil (and) Euphorbia Cerifera (Candelilla) Wax	Cegesoft® VP	Emollients
Vigna Aconitifolia Seed Extract (and) Maltodextrin	Vit-A-Like™ PW LS 9898	Actives - by Beauty Creations
VP/Methacrylamide/Vinyl Imidazole Copolymer	Luviset® Clear AT3	Setting Polymers
VP/Methacrylamide/Vinyl Imidazole Copolymer	Luviset® Clear E	Setting Polymers
VP/VA Copolymer	Luviskol® VA 37 E	Setting Polymers
VP/VA Copolymer	Luviskol® VA 64 Powder	Setting Polymers
VP/VA Copolymer	Luviskol® VA 64 W	Setting Polymers
VP/VA Copolymer	Luviskol® VA 73 E	Setting Polymers
VP/VA Copolymer	Luviskol® VA 73 W	Setting Polymers
Water (and) Algae Extract (and) Hexylene Glycol (and) Capryl Glycol (and) Xanthan Gum	Shadownyl™	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Alphinia Galanga Extract (and) Pentylene Glycol (and) Xanthan Gum (and) Caprylic/Capric Triglyceride	Hyalufix™ GL A00102	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Honey Extract (and) Glycerin (and) Urea	Melhydran™ LS 9876	Actives - by Beauty Creations

INCI	Tradename	Main Group
Water (and) Butylene Glycol (and) Panthenol (and) Escin (and) Glycerin (and) Ruscus Aculeatus Root Extract (and) Ammonium Glycyrhizate (and) Centella Asiatica Leaf Extract (and) Hydrolyzed Yeast Protein (and) Calendula Officinalis Flower Extract	Biophytex™ LS 9832	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Pentylene Glycol (and) Achillea Millefolium Extract (and) Xanthan Gum	Neurobiox™ A00112	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Pentylene Glycol (and) Cestrum Latifolium Leaf Extract (and) Xanthan Gum	Symbiocell™ BC10015	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Pentylene Glycol (and) Hibiscus Abelmoschus Extract (and) Xanthan Gum	Linefactor™ C A00314	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Pentylene Glycol (and) Pueraria Lobata Root Extract	Inhipase™ A00052	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Chloride (and) Hydrolyzed Rhodophyceae Extract (and) Xanthan Gum	Slim-Excess™ A00073	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Pentylene glycol (and) Xanthan Gum (and) Sarcosine	MAT-XS™ Clinical	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Pentylene Glycol (and) Zea Mays (Corn) Kernel Extract (and) Xanthan Gum	Deliner™ A00199	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Peucedanum Graveolens (Dill) Extract (and) Pentylene Glycol (and) Xanthan Gum	Lys'lastine™ V A00077	Actives - by Beauty Creations
Water (and) Butylene Glycol (and) Peumus Boldus Leaf Extract (and) Pentylene Glycol (and) Xanthan Gum	Betapur™ A00067	Actives - by Beauty Creations
Water (and) Cassia Angustifolia Seed Polysaccharide	Hyalurosmooth™ LS 8998	Actives - by Beauty Creations
Water (and) Cichorium Intybus (Chicory) Leaf Extract (and) Hexylene Glycol (and) Caprylyl Glycol (and) Xanthan Gum	Lox-Age™ A00327	Actives - by Beauty Creations
Water (and) Glycerin (and) Argania Spinosa Leaf Extract	Arganyl™ LS 9781	Actives - by Beauty Creations
Water (and) Glycerin (and) Cassia Alata Leaf Extract	DN-Age™ LS 9547	Actives - by Beauty Creations
Water (and) Glycerin (and) Coco-Glucoside (and) Acetyl Tetrapeptide-15	Skinasensyl™ LS 9749	Actives - by Beauty Creations
Water (and) Glycerin (and) Moringa Pterygosperma Seed Extract	Puricare™ POE LS 9727	Actives - by Beauty Creations

INCI	Tradename	Main Group
Water (and) Glycerin (and) Moringa Pterygosperma Seed Extract	Purisoft™ POE LS 9726	Actives - by Beauty Creations
Water (and) Glycerin (and) Pisum Sativum (Pea) Extract	Proteasyl™ TP POE LS 9818	Actives - by Beauty Creations
Water (and) Glycerin (and) Trehalose (and) Urea (and) Serine (and) Pentylene Glycol (and) Glyceryl Polyacrylate (and) Algin (and) Caprylyl Glycol (and) Sodium Hyaluronate (and) Pullulan (and) Disodium Phosphate (and) Potassium Phosphate	Patch20™ A00297	Actives - by Beauty Creations
Water (and) Glycine Soja (Soybean) Protein	Vegeseryl™ HGP LS 9874	Actives - by Beauty Creations
Water (and) Hamamelis Virginiana (Witch Hazel) Leaf Extract (and) Pentylene Glycol (and) Caprylyl Glycol (and) Xanthan gum	Lys'Sun™ BC10006	Actives - by Beauty Creations
Water (and) Lactic Acid (and) Arginine	AH-Care™ L-65	Actives - by Beauty Creations
Water (and) Niacinamide (and) Glycerin Caprylyl Glycol (and) Xanthan gum (and) Salvia Miltiorrhiza leaf extract	Collrepair™ DG BC10036	Actives - by Beauty Creations
Water (and) Panax Ginseng Root Extract (and) Arginine (and) Acetyl Tyrosine (and) Arctium Majus Root Extract (and) Hydrolyzed Soy Protein (and) Polyquaternium-11 (and) PEG-12 Dimethicone (and) Calcium Pantothenate (and) Zinc Gluconate (and) Niacinamide (and) Ornithine HCl (and) Citrulline (and) Glucosamine HCl (and) Biotin	Trichogen™ VEG UL LS 9922	Actives - by Beauty Creations
Water (and) Papain (and) Carbomer (and) 1,2-Hexanediol (and) Caprylyl Glycol (and) Carbomer (and) Algin	X-pressin™ C	Actives - by Beauty Creations
Water (and) Pentylene glycol (and) Gymnema Sylvestre Leaf Extract	Pilisoft™ LS 9760	Actives - by Beauty Creations
Water (and) Polygonum Bistorta Root Extract (and) Hexylene Glycol (and) Caprylyl Glycol (and) Xanthan Gum	Perlaura™ A00316	Actives - by Beauty Creations
Water (and) Pyridoxine HCL (and) Niacinamide (and) Glycerin (and) Panthenol (and) Hydrolyzed Yeast Protein (and) Threonine (and) Allantoin (and) Biotin	Asebiol™ LS 9853	Actives - by Beauty Creations

INCI	Tradename	Main Group
Water (and) Tartaric Acid (and) Disodium EDTA (and) Sodium Metabisulfite (and) Sodium Sulfite (and) Glycerin (and) Butylene Glycol (and) Psidium Guajava Fruit Extract (and) Carica Papaya (Papaya) Fruit Extract (and) Saxifraga Sarmentosa Extract	Dermawhite™ WF C BC10046	Actives - by Beauty Creations
Water (and) Vigna Aconitifolia Seed Extract (and) Sodium Cocoyl Glutamate	Vit-A-Like™ SPB LS 9793	Actives - by Beauty Creations
Xanthan Gum	Rheocare® XGN	Thickener & Rheology Modifier
Zinc Oxide	Z-COTE®	UV FILTER
Zinc Oxide (and) Triethoxycaprylylsilane	Z-COTE® HP1	UV FILTER

Overview by Tradename

Tradename	INCI	Main Group
1,2-Propylene Glycol Care	Propylene Glycol	Solvents
Actiwhite™ PW LS 9860	Maltodextrin (and) Sucrose Dilaurate (and) Sodium Cocoyl Glutamate (and) Pisum Sativum (Pea) Extract	Actives - by Beauty Creations
AH-Care™ L-65	Water (and) Lactic Acid (and) Arginine	Actives - by Beauty Creations
AMC Advanced Moisture Complex NP	Glycerin (and) Water (and) Sodium PCA (and) Urea (and) Trehalose (and) Hexylene glycol (and) Polyquaternium-51 (and) Triacetin (and) Caprylyl Glycol (and) Sodium Hyaluronate	Actives - by Beauty Creations
Anasensyl™ LS 9322	Mannitol (and) Ammonium Glycyrhizate (and) Caffeine (and) Zinc Gluconate (and) Aesculus Hippocastanum (Horse Chestnut) Extract	Actives - by Beauty Creations
Arganyl™ LS 9781	Water (and) Glycerin (and) Argania Spinosa Leaf Extract	Actives - by Beauty Creations
Arganyl™ PW LS 9830	Argania Spinosa Leaf Extract (and) Maltodextrin	Actives - by Beauty Creations
Argassential™ BC 09959	Argania Spinosa Fruit Extract (and) Dicaprylyl Ether (and) Sorbitol (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Lauryl Glucoside (and) Glycerin (and) Water	Actives - by Beauty Creations
Arlypon® F	Laureth-2	Thickener & Rheology Modifier
Arlypon® TT	PEG/PPG-120/10 Trimethylolpropane Trioleate (and) Laureth-2	Thickener & Rheology Modifier
Asebiol™ LS 9853	Water (and) Pyridoxine HCL (and) Niacinamide (and) Glycerin (and) Panthenol (and) Hydrolyzed Yeast Protein (and) Threonine (and) Allantoin (and) Biotin	Actives - by Beauty Creations
Beta-Hydroxyde™ ACSD	Salicylic Acid (and) Acacia Senegal Gum	Actives - by Beauty Creations
Betapur™ A00067	Water (and) Butylene Glycol (and) Peumus Boldus Leaf Extract (and) Pentylene Glycol (and) Xanthan Gum	Actives - by Beauty Creations
Biophytex™ LS 9832	Water (and) Butylene Glycol (and) Panthenol (and) Escin (and) Glycerin (and) Ruscus Aculeatus Root Extract (and) Ammonium Glycyrhizate (and) Centella Asiatica Leaf Extract (and) Hydrolyzed Yeast Protein (and) Calendula Officinalis Flower Extract	Actives - by Beauty Creations
Biowhite™	Saxifraga Sarmentosa Extract (and) Vitis Vinifera (Grape) Fruit Extract (and) Butylene Glycol (and) Water (and) Morus Bombycis Root Extract (and) Scutellaria Baicalensis Root Extract (and) Disodium Edta	Actives - by Beauty Creations
Bisabolol rac.	Bisabolol	Actives

Tradename	INCI	Main Group
Bronidox® L 5	Propylene Glycol (and) 5-Bromo-5-Nitro -1,3-Dioxane	Preservatives / Biocides
Caffeine Powder	Caffeine	Actives
Cegesoft® C 24 RC	Ethylhexyl Palmitate	Emollients
Cegesoft® PFO	Passiflora Incarnata Seed Oil	Emollients
Cegesoft® PS 6	Vegetable Oil	Emollients
Cegesoft® SBE	Butyrospermum Parkii (Shea) Butter	Emollients
Cegesoft® SH	Shorea Stenoptera Seed Butter	Emollients
Cegesoft® VP	Vegetable Oil (and) Hydrogenated Vegetable Oil (and) Euphorbia Cerifera (Candelilla) Wax	Emollients
Cetiol® 4 All	Dipropylheptyl Carbonate	Emollients
Cetiol® 767	PEG-6 Caprylic/Capric Glyceride	Conditioning Compounds
Cetiol® 868	Ethylhexyl Stearate	Emollients
Cetiol® A	Hexyl Laurate	Emollients
Cetiol® AB	C12-15 Alkyl Benzoate	Emollients
Cetiol® B	Dibutyl Adipate	Emollients
Cetiol® C 5	Coco-Caprylate	Emollients
Cetiol® C 5C	Coco-Caprylate/Caprates	Emollients
Cetiol® CC	Dicaprylyl Carbonate	Emollients
Cetiol® E	PPG-15 Stearyl Ether	Emollients
Cetiol® HE	PEG-7 Glyceryl Cocoate	Conditioning Compounds
Cetiol® HE810	PEG-7 Caprylic/Capric Glyceride	Conditioning Compounds
Cetiol® ININ	Isononyl Isononanoate	Emollients
Cetiol® J 600	Oleyl Erucate	Emollients
Cetiol® LC	Coco-Caprylate/Caprates	Emollients
Cetiol® MM	Myristyl Myristate	Emollients
Cetiol® OE	Dicaprylyl Ether	Emollients
Cetiol® OE Deo	Dicaprylyl Ether	Emollients
Cetiol® PEEH4 SD	Pentaerythrityl Tetraethylhexanoate	Emollients
Cetiol® PGL	Hexyldecanol (and) Hexyldecyl Laurate	Emollients
Cetiol® RLF Deo	Caprylyl Caprylate/Caprates	Emollients
Cetiol® SB 45	Butyrospermum Parkii (Shea) Butter	Emollients
Cetiol® Sensoft	Propylheptyl Caprylate	Emollients
Cetiol® SN	Cetearyl Isononanoate	Emollients
Cetiol® SN-1 SD	Cetyl Ethylhexanoate	Emollients
Cetiol® Ultimate	Undecane (and) Tridecane	Emollients
Cetiol® V	Decyl Oleate	Emollients

Tradename	INCI	Main Group
Cibafast® H Liquid	Sodium Benzotriazolyl Butylphenol Sulfonate (and) Buteth-3 (and) Tributyl Citrate	Stabilizers
Collalift™18 BC10014	Glycerin (and) Water (and) Khaya Senegalensis Bark Extract (and) Maltodextrin	Actives - by Beauty Creations
Collrepair™ DG BC10036	Water (and) Niacinamide (and) Glycerin Caprylyl Glycol (and) Xanthan gum (and) Salvia Miltiorrhiza leaf extract	Actives - by Beauty Creations
Comperlan® 100 C	Cocamide MEA	Surfactants - Co-Surfactants
Comperlan® CDE	Cocamide DEA	Surfactants - Co-Surfactants
Comperlan® CMEA	Cocamide MEA	Surfactants - Co-Surfactants
Comperlan® KD T	Cocamide DEA	Surfactants - Co-Surfactants
Comperlan® PKOD	Cocamide DEA	Surfactants - Co-Surfactants
Cosmedia® Ace	Sodium Polyacrylate (and) Dicaprylyl Carbonate (and) Polyglyceryl-3 Caprate	Thickener & Rheology Modifier
Cosmedia® CTH (E)	Polyquaternium-37 (and) Propylene Glycol Dicaprylate/ Dicaprate (and) PPG-1 Trideceth-6	Thickener & Rheology Modifier
Cosmedia® DC	Hydrogenated Dimer Dilinoleyl/ Dimethylcarbonate Copolymer	Thickener & Rheology Modifier
Cosmedia® Gel CC	Dicaprylyl Carbonate (and) Stearalkonium Hectorite (and) Propylene Carbonate	Thickener & Rheology Modifier
Cosmedia® SP	Sodium Polyacrylate	Thickener & Rheology Modifier
Cosmedia® SPL	Sodium Polyacrylate (and) Hydrogenated Polydecene (and) PPG-5 Laureth-5	Thickener & Rheology Modifier
Cosmedia® Triple C	Polyquaternium-37 (and) Dicaprylyl Carbonate (and) Lauryl Glucoside	Thickener & Rheology Modifier
Cosmedia® Ultragel 300	Polyquaternium-37	Thickener & Rheology Modifier
Covi-ox® T-50 C	Tocopherol	Actives
Covi-ox® T-70 C	Tocopherol	Actives
Covi-ox® T-90 EU C	Tocopherol	Actives
Cutina® AGS	Glycol Distearate	Pearlizer & Opacifier Compounds
Cutina® CP	Cetyl Palmitate	Emollients
Cutina® E 24	PEG-20 Glyceryl Stearate	Emulsifiers & Cream Bases - Emulsifiers O/W
Cutina® EGMS T	Glycol Stearate	Pearlizer & Opacifier Compounds
Cutina® GMS V	Glyceryl Stearate	Emulsifiers & Cream Bases - Emulsifiers O/W

Tradename	INCI	Main Group
Cutina® GMS-SE	Glyceryl Stearate SE	Emulsifiers & Cream Bases - Emulsifiers O/W
Cutina® HVG	Hydrogenated Vegetable Glycerides	Emollients
Cutina® PES	Pentaerythrityl Distearate	Emollients
Dehymuls® E	Dicocoyl Pentaerythrityl Distearyl Citrate (and) Sorbitan Sesquioleate (and) Cera Alba (Beeswax) (and) Aluminum Stearate	Emulsifiers & Cream Bases - Emulsifiers W/O
Dehymuls® F	Dicocoyl Pentaerythrityl Distearyl Citrate (and) Cera Microcristallina (Microcrystalline Wax) (and) Glyceryl Oleate (and) Aluminum Stearates (and) Propylene Glycol	Emulsifiers & Cream Bases - Emulsifiers W/O
Dehymuls® LE	PEG-30 Dipolyhydroxystearate	Emulsifiers & Cream Bases - Emulsifiers W/O
Dehymuls® PGPH	Polyglyceryl-2 Dipolyhydroxystearate	Emulsifiers & Cream Bases - Emulsifiers W/O
Dehyquart® A-CA	Cetrimonium Chloride	Surfactants - Specialty Co-Surfactants
Dehyquart® C 4046	Cetearyl Alcohol (and) Dipalmitoylethyl Hydroxyethylmonium Methosulfate (and) Cetareth-20	Surfactants - Specialty Co-Surfactants
Dehyquart® F 75 T	Distearoylethyl Hydroxyethylmonium Methosulfate (and) Cetearyl Alcohol	Surfactants - Specialty Co-Surfactants
Dehyquart® Guar HP	Guar Hydroxypropyltrimonium Chloride	Conditioning Polymers
Dehyquart® Guar N	Guar Hydroxypropyltrimonium Chloride	Conditioning Polymers
Dehyquart® Guar TC	Guar Hydroxypropyltrimonium Chloride	Conditioning Polymers
Dehyquart® H 81	PEG-15 Cocopolyamine	Conditioning Compounds
Dehyquart® L 80 T	Dicocoylethyl Hydroxyethylmonium Methosulfate (and) Propylene Glycol	Surfactants - Specialty Co-Surfactants
Dehyquart® S 18	Stearamidopropyl Dimethylamine	Surfactants - Specialty Co-Surfactants
Dehyton® KE 1889/35	Sodium Lauroamphoacetate	Surfactants - Co-Surfactants
Dehyton® DC-AS	Disodium Cocoamphodiacetate	Surfactants - Co-Surfactants
Dehyton® K/15	Cocamidopropyl Betaine	Surfactants - Co-Surfactants
Dehyton® KE-AS	Cocamidopropyl Betaine	Surfactants - Co-Surfactants
Dehyton® ML	Sodium Lauroamphoacetate	Surfactants - Co-Surfactants
Dehyton® PK 45	Cocamidopropyl Betaine	Surfactants - Co-Surfactants

Overview by Tradename

Tradename	INCI	Main Group
Deliner™ A00199	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Zea Mays (Corn) Kernel Extract (and) Xanthan Gum	Actives - by Beauty Creations
Dermagenist™ PW BC10004	Maltodextrin (and) Origanum Majorana Leaf Extract	Actives - by Beauty Creations
Dermawhite™ WF C BC10046	Water (and) Tartaric Acid (and) Disodium EDTA (and) Sodium Metabisulfite (and) Sodium Sulfite (and) Glycerin (and) Butylene Glycol (and) Psidium Guajava Fruit Extract (and) Carica Papaya (Papaya) Fruit Extract (and) Saxifraga Sarmentosa Extract	Actives - by Beauty Creations
Dermican™ LS 9837	Glycerin (and) Water (and) Acetyl Tetrapeptide-9	Actives - by Beauty Creations
Dermican™ LS 9838	Mannitol (and) Acetyl Tetrapeptide-9	Actives - by Beauty Creations
Dipropylene Glycol Care	Dipropylene Glycol	Solvents
DN-Age™ LS 9547	Water (and) Glycerin (and) Cassia Alata Leaf Extract	Actives - by Beauty Creations
DN-Age™ PW LS 9827	Maltodextrin (and) Cassia Alata Leaf Extract	Actives - by Beauty Creations
D-Panthenol® 50 P	Panthenol (and) Propylene Glycol	Actives
D-Panthenol® 75 W	Panthenol	Actives
D-Panthenol® 75 W-PL	Panthenol	Actives
D-Panthenol® USP	Panthenol	Actives
D-Stria™ A00259	Butylene Glycol (and) Pentylene glycol (and) Alcohol (and) Serenoa Serrulata Fruit Extract	Actives - by Beauty Creations
Edeta® B Powder	Tetrasodium EDTA	Chelating Agents
Edeta® BD	Disodium EDTA	Chelating Agents
Edeta® BS	EDTA	Chelating Agents
Edeta® BX Powder	Tetrasodium EDTA	Chelating Agents
Elestab™ HP 100	Hexamidine Diisethionate	Actives - by Beauty Creations
Elestan™ LS 9913	Glycerin (and) Manikara Multinervis Leaf Extract (and) Water	Actives - by Beauty Creations
Elestan™ PW LS 9879	Manikara Multinervis Leaf Extract (and) Maltodextrin	Actives - by Beauty Creations
Emulgade® 1000 NI	Cetearyl Alcohol (and) Ceteareth-20	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® 165 CN	Glyceryl Stearate (and) PEG-100 Stearate	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® A 6	Ceteareth-6 (and) Stearyl Alcohol	Emulsifiers & Cream Bases - Emulsifiers O/W

Tradename	INCI	Main Group
Emulgade® CM	Cetearyl Isononanoate (and) Ceteareth-20 (and) Cetearyl Alcohol (and) Glyceryl Stearate (and) Glycerin (and) Ceteareth-12 (and) Cetyl Palmitate	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® CPE	Vegetable Oil (and) Glycerin (and) Lauryl Glucoside (and) Polyglyceryl-2-Dipolyhydroxystearate (and) Glyceryl Oleate (and) Dicaprylyl Carbonate	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® F	Cetearyl Alcohol (and) PEG-40 Castor Oil (and) Sodium Cetearyl Sulfate	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® NLB	Steareth-2 (and) Ceteareth-12 (and) Stearyl Alcohol (and) Ceteareth-20 (and) Distearyl Ether	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® PL 68/50	Cetearyl Glucoside (and) Cetearyl Alcohol	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® SE-PF	Glyceryl Stearate (and) Ceteareth-20 (and) Ceteareth-12 (and) Cetearyl Alcohol (and) Cetyl Palmitate	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® Sucro	Sucrose Polystearate (and) Hydrogenated Polyisobutene	Emulsifiers & Cream Bases - Emulsifiers O/W
Emulgade® Sucro Plus	Sucrose Polystearate (and) Cetyl Palmitate	Emulsifiers & Cream Bases - Emulsifiers O/W
Eperuline™ LS 9627	Maltodextrin (and) Eperua Falcata Bark Extract	Actives - by Beauty Creations
Epigenist™ LS10003	Maltodextrin (and) Voandzeia Subterranea Seed Extract	Actives - by Beauty Creations
Eumulgin® B 1	Ceteareth-12	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® B 2	Ceteareth-20	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® B 25	Ceteareth-25	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® B 3	Ceteareth-30	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® BA 25	Beheneth-25	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® BL 309	Deceth-3	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® CC 20 YR	Ceteareth-20	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® CO 40	PEG-40 Hydrogenated Castor Oil	Solubilizers
Eumulgin® CO 60	PEG-60 Hydrogenated Castor Oil	Solubilizers
Eumulgin® EO 33	PEG-150 Distearate	Thickener & Rheology Modifier

Tradename	INCI	Main Group
Eumulgin® HPS	Coceth-7 (and) PPG-1-PEG-9 Lauryl Glycol Ether (and) PEG-40 Hydrogenated Castor Oil	Solubilizers
Eumulgin® LM 23	Laureth-23	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® O 10	Oleth-10	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® O 20 S	Oleth-20	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® O 30	Oleth-30	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® O 5	Oleth-5	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® Prisma	Disodium Cetearyl Sulfosuccinate	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® S 2	Steareth-2	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® S 21	Steareth-21	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® SG	Sodium Stearoyl Glutamate	Emulsifiers & Cream Bases - Emulsifiers O/W
Eumulgin® SML 20	Polysorbate 20	Solubilizers
Eumulgin® VL 75	Lauryl Glucoside (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Glycerin	Emulsifiers & Cream Bases - Emulsifiers O/W
Euperlan® KE 4616	Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamide MEA	Pearlizer & Opacifier Compounds
Euperlan® PCO UP	Styrene/Acrylates Copolymer (and) Coco-Glucoside	Pearlizer & Opacifier Compounds
Euperlan® PK 1200	Coco-Glucoside (and) Glycol Distearate (and) Glycerin	Pearlizer & Opacifier Compounds
Euperlan® PK 3000	Glycol Distearate (and) Laureth-4 (and) Cocamidopropyl Betaine	Pearlizer & Opacifier Compounds
Euperlan® PK 771	Sodium Laureth Sulfate (and) Glycol Distearate (and) Cocamide MEA (and) Laureth-10	Pearlizer & Opacifier Compounds
Euperlan® PK 810	Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamide MEA (and) Laureth-10	Pearlizer & Opacifier Compounds
Eutanol® G	Octyldodecanol	Emollients
Eutanol® G 16	Hexyldecanol	Emollients
Eutanol® GM	Octyldodecyl Myristate	Emollients
Generol® 122 N E-10	PEG-10 Soy Sterol	Emulsifiers & Cream Bases - Emulsifiers O/W

Tradename	INCI	Main Group
Generol® R E5	PEG-5 Rapeseed Sterol	Emulsifiers & Cream Bases - Emulsifiers W/O
Generol™ R	Brassica Campestris (Rapeseed) Sterols	Actives - by Beauty Creations
Gludin® Kera-P LM	Hydrolyzed Vegetable Protein	Protein Products for Personal Care
Gludin® Soy Benz	Hydrolyzed Soy Protein	Protein Products for Personal Care
Gludin® W 40 BP	Hydrolyzed Wheat Protein	Protein Products for Personal Care
Gludin® WLM Benz	Hydrolyzed Wheat Protein	Protein Products for Personal Care
Gludin® WQ PP	Laurdimonium Hydroxypropyl Hydrolyzed Wheat Protein	Protein Products for Personal Care
Gludin® WQT P	Hydroxypropyltrimonium Hydrolyzed Wheat Protein	Protein Products for Personal Care
Hispagel® 200 Ns	Glycerin (and) Glyceryl Polyacrylate	Thickener & Rheology Modifier
Hispagel® Oil LV	Glycerin (and) Glyceryl Polyacrylate	Thickener & Rheology Modifier
Hyalufix™ GL A00102	Water (and) Butylene Glycol (and) Alphinia Galanga Extract (and) Pentylene Glycol (and) Xanthan Gum (and) Caprylic/Capric Triglyceride	Actives - by Beauty Creations
Hyaluronic Filling Spheres™	Ethylhexyl Palmitate (and) Silica Demethyl Silylate (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Hyaluronate	Actives - by Beauty Creations
Hyalurosmooth™ LS 8998	Water (and) Cassia Angustifolia Seed Polysaccharide	Actives - by Beauty Creations
Hyalurosmooth™ PW LS 8997	Cassia Angustifolia Seed Polysaccharide	Actives - by Beauty Creations
Hydagen® CAT	Triethyl Citrate	Actives
Inhipase™ A00052	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Pueraria Lobata Root Extract	Actives - by Beauty Creations
Irwinol™ LS 9890	Octyldodecanol (and) Irvingia Gabonensis Kernel Butter (and) Hydrogenated Coco-Glycerides	Actives - by Beauty Creations
IsopropylMyristate	Isopropyl Myristate	Emollients
IsopropylPalmitate	Isopropyl Palmitate	Emollients
Jordapon® SCI	Sodium Cocoyl Isethionate	Surfactants - Specialty Co-Surfactants
Jordapon® SCI Powder	Sodium Cocoyl Isethionate	Surfactants - Specialty Co-Surfactants
Lameform® TGI	Polyglyceryl-3 Diisostearate	Emulsifiers & Cream Bases - Emulsifiers W/O
Lamesoft® Care	PEG-4 Distearyl Ether (and) Sodium Laureth Sulfate (and) Distearyl Ether (and) Dicaprylyl Ether	Conditioning Compounds

Overview by Tradename

Tradename	INCI	Main Group
Lamesoft® OD	Coco-Caprylate (and) Lauryl Glucoside (and) Glycerin (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Polyglyceryl-3 Diisostearate	Conditioning Compounds
Lamesoft® PO 65	Coco-Glucoside (and) Glyceryl Oleate	Conditioning Compounds
Lamesoft® TM Benz	Glycol Distearate (and) Coco-Glucoside (and) Glyceryl Oleate (and) Glyceryl Stearate	Conditioning Compounds
Lanette® E Granules	Sodium Cetearyl Sulfate	Emulsifiers & Cream Bases - Emulsifiers O/W
Lanette® N	Cetearyl Alcohol (and) Sodium Cetearyl Sulfate	Emulsifiers & Cream Bases - Emulsifiers O/W
Lanette® SX	Cetearyl Alcohol (and) Sodium Lauryl Sulfate (and) Sodium Cetearyl Sulfate	Emulsifiers & Cream Bases - Emulsifiers O/W
Lanette® W	Cetearyl Alcohol (and) Sodium Lauryl Sulfate	Emulsifiers & Cream Bases - Emulsifiers O/W
Lanette® Wax Ao	Cetearyl Alcohol (and) Cetareth-30	Emulsifiers & Cream Bases - Emulsifiers O/W
Linefactor™ C A00314	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Hibiscus Abelmoschus Extract (and) Xanthan Gum	Actives - by Beauty Creations
Lipofructyl™ Argan LS 9779	Argania Spinosa Kernel Oil	Actives - by Beauty Creations
Litchiderm™ LS 9704	Butylene Glycol (and) Litchi Chinensis Pericarp Extract	Actives - by Beauty Creations
Lox-Age™ A00327	Water (and) Cichorium Intybus (Chicory) Leaf Extract (and) Hexylene Glycol (and) Caprylyl Glycol (and) Xanthan Gum	Actives - by Beauty Creations
Luvigel® EM	Caprylic/Capric Triglyceride (and) Sodium Acrylates Copolymer	Thickener & Rheology Modifier
Luvigel® STAR AT 3	Polyurethane-39	Thickener & Rheology Modifier
Luviquat® FC 550	Polyquaternium-16	Conditioning Polymers
Luviquat® HM 552	Polyquaternium-16	Conditioning Polymers
Luviquat® Hold AT 3	Polyquaternium-46	Conditioning Polymers
Luviquat® PQ 11 AT1	Polyquaternium-11	Conditioning Polymers
Luviquat® Supreme AT1	Polyquaternium-68	Conditioning Polymers
Luviquat® UltraCare AT1	Polyquaternium-44	Conditioning Polymers
Luviset® Clear AT3	VP/Methacrylamide/Vinyl Imidazole Copolymer	Setting Polymers
Luviset® Clear E	VP/Methacrylamide/Vinyl Imidazole Copolymer	Setting Polymers
Luviset® One	Acrylates/Methacrylamide Copolymer	Setting Polymers

Tradename	INCI	Main Group
Luviskol® K 30 Powder	Polyvinylpyrrolidone (PVP)	Setting Polymers
Luviskol® K 30 Super Solution	Polyvinylpyrrolidone (PVP)	Setting Polymers
Luviskol® K 90 Powder	Polyvinylpyrrolidone (PVP)	Setting Polymers
Luviskol® K 90 Solution (approx. 20%)	Polyvinylpyrrolidone (PVP)	Setting Polymers
Luviskol® VA 37 E	VP/VA Copolymer	Setting Polymers
Luviskol® VA 64 Powder	VP/VA Copolymer	Setting Polymers
Luviskol® VA 64 W	VP/VA Copolymer	Setting Polymers
Luviskol® VA 73 E	VP/VA Copolymer	Setting Polymers
Luviskol® VA 73 W	VP/VA Copolymer	Setting Polymers
Luvitol® Lite EM	Hydrogenated Polyisobutene	Emollients
Lys'lastine™ V A00077	Water (and) Butylene Glycol (and) Peucedanum Graveolens (Dill) Extract (and) Pentylene Glycol (and) Xanthan Gum	Actives - by Beauty Creations
Lys'Sun™ BC10006	Water (and) Hamamelis Virginiana (Witch Hazel) Leaf Extract (and) Pentylene Glycol (and) Caprylyl Glycol (and) Xanthan gum	Actives - by Beauty Creations
Marine Filling Spheres™	Pentaerythrityl Tetraisostearate (and) Silica Dimethyl Silylate (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Chondroitin Sulfate (and) Atelocollagen	Actives - by Beauty Creations
MAT-XS™ Clinical	Water (and) Butylene Glycol (and) Pentylene glycol (and) Xanthan Gum (and) Sarcosine	Actives - by Beauty Creations
Melhydran™ LS 9876	Water (and) Butylene Glycol (and) Honey Extract (and) Glycerin (and) Urea	Actives - by Beauty Creations
Monoethanolamine Care	Ethanolamine	Neutralizers
Monomuls® 60-35 C	Hydrogenated Palm Glycerides	Emulsifiers & Cream Bases - Emulsifiers W/O
Monomuls® 90-L 12	Glyceryl Laurate	Emulsifiers & Cream Bases - Emulsifiers W/O
Monomuls® 90-018	Glyceryl Oleate	Emulsifiers & Cream Bases - Emulsifiers W/O
Myoxinol™ LS 9736	Hydrolyzed Hibiscus Esculentus Extract (and) Dextrin	Actives - by Beauty Creations
Myritol® 318 RC	Caprylic/Capric Triglyceride	Emollients
Myritol® 331	Cocoglycerides	Emollients
Myritol® GTEH-SD	Triethylhexanoin	Emollients
Neurobiox™ A00112	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Achillea Millefolium Extract (and) Xanthan Gum	Actives - by Beauty Creations

Tradename	INCI	Main Group
Neutrol® TE	Tetrahydroxypropyl Ethylenediamine	Neutralizers
Nutrilan® I 50 BP	Hydrolyzed Collagen	Protein Products for Personal Care
Nutrilan® Keratin LM	Hydrolyzed Keratin	Protein Products for Personal Care
Nutrilan® Keratin W PP	Hydrolyzed Keratin	Protein Products for Personal Care
Oligolin™ BC10028	Hydrolyzed Linseed Extract	Actives - by Beauty Creations
Patch20™ A00297	Water (and) Glycerin (and) Trehalose (and) Urea (and) Serine (and) Pentylene Glycol (and) Glyceryl Polyacrylate (and) Algin (and) Caprylyl Glycol (and) Sodium Hyaluronate (and) Pullulan (and) Disodium Phosphate (and) Potassium Phosphate	Actives - by Beauty Creations
Pentylene Glycol Care	Pentylene Glycol	Solvents
Perlaura™ A00316	Water (and) Polygonum Bistorta Root Extract (and) Hexylene Glycol (and) Caprylyl Glycol (and) Xanthan Gum	Actives - by Beauty Creations
Phytokine™ A00287	Hydrolyzed Soy Protein (and) Water (and) Butylene Glycol (and) Pentylene Glycol (and) 1,2-Hexanediol (and) Caprylyl Glycol	Actives - by Beauty Creations
Phytosoothe™ LS 9766	Brassica Campestris (Rapeseed) Sterols (and) Cetearyl Alcohol	Actives - by Beauty Creations
Pilisoft™ LS 9760	Water (and) Pentylene glycol (and) Gymnema Sylvestre Leaf Extract	Actives - by Beauty Creations
Plantacare® 1200 UP	Lauryl Glucoside	Surfactants - Specialty Co-Surfactants
Plantacare® 2000 UP	Decyl Glucoside	Surfactants - Specialty Co-Surfactants
Plantacare® 810 UP	Caprylyl/Capryl Glucoside	Surfactants - Specialty Co-Surfactants
Plantacare® 818 UP	Coco-Glucoside	Surfactants - Specialty Co-Surfactants
Plantapon® ACG HC	Disodium Cocoyl Glutamate	Surfactants - Specialty Co-Surfactants
Plantapon® LC 7	Laureth-7 Citrate	Surfactants - Specialty Co-Surfactants
Plantapon® LGC Sorb	Sodium Lauryl Glucose Carboxylate (and) Lauryl Glucoside	Surfactants - Specialty Co-Surfactants
Plantapon® SF	Sodium Cocoamphoacetate (and) Glycerin (and) Lauryl Glucoside (and) Sodium Cocoyl Glutamate (and) Sodium Lauryl Glucose Carboxylate	Surfactants - Specialty Co-Surfactants
Plantapon® SUS	Disodium Lauryl Sulfosuccinate	Surfactants - Specialty Co-Surfactants
Plantapon® WW 1000	MIPA-Laureth Sulfate (and) Laureth-4 (and) Cocamide DEA	Surfactants - Specialty Co-Surfactants
Plantapon® WW-CF	MIPA-Laureth Sulfate (and) Laureth-4 (and) Propylene Glycol	Surfactants - Specialty Co-Surfactants

Tradename	INCI	Main Group
Plantaquat® NC	Cetearyl Alcohol (and) Lecithin (and) Sodium Cetearyl Sulfate (and) Vegetable Oil (PCPC)	Surfactants - Specialty Co-Surfactants
Plantasil® 4V	PEG-40 Hydrogenated Castor Oil (and) PEG-7 Glyceryl Cocoate (and) PEG/PPG-120/10 Trimethylolpropane Trioleate (and) Glycerin	Conditioning Compounds
Plantasil® Micro	Dicaprylyl Ether (and) Decyl Glucoside (and) Glyceryl Oleate	Conditioning Compounds
Pluracare® E 1500 Flakes	PEG-32	Surfactants - Specialty Co-Surfactants
Pluracare® E 3400 Flakes	PEG-75	Surfactants - Specialty Co-Surfactants
Pluracare® E 400	PEG-8	Surfactants - Specialty Co-Surfactants
Pluracare® E 4000 Flakes	PEG-90	Surfactants - Specialty Co-Surfactants
Pluracare® E 600	PEG-12	Surfactants - Specialty Co-Surfactants
Pluracare® F 68 G	Poloxamer 188	Surfactants - Specialty Co-Surfactants
Pluracare® F108 NF Prill	Poloxamer 338	Surfactants - Specialty Co-Surfactants
Pluracare® F127 NF Prill Surfactant	Poloxamer 407	Surfactants - Specialty Co-Surfactants
Pluracare® L 64 G	Poloxamer 184	Surfactants - Specialty Co-Surfactants
Proteasyl™ PW PSE LS 8951	Pisum Sativum (Pea) Extract (and) Cyclodextrin	Actives - by Beauty Creations
Proteasyl™ TP POE LS 9818	Water (and) Glycerin (and) Pisum Sativum (Pea) Extract	Actives - by Beauty Creations
Protectol® PE CO	Phenoxyethanol	Preservatives / Biocides
Puricare™ POE LS 9727	Water (and) Glycerin (and) Moringa Pterygosperma Seed Extract	Actives - by Beauty Creations
Purisoft™ POE LS 9726	Water (and) Glycerin (and) Moringa Pterygosperma Seed Extract	Actives - by Beauty Creations
Purisoft™ PW PSE LS 9836	Moringa Pterygosperma Seed Extract (and) Maltodextrin	Actives - by Beauty Creations
Radianskin™ PW LS 9918	Hydroxyphenoxy Propionic Acid	Actives - by Beauty Creations
Relipidium™ A00265	Hydrolyzed Yeast Protein (and) Butylene Glycol (and) Pentylene Glycol	Actives - by Beauty Creations
Replexium™ BC10091	Dimethyl Isosorbide (and) Polysorbate 20 (and) Water (and) Acetyl Tetrapeptide-11 (and) Acetyl Tetrapeptide-9	Actives - by Beauty Creations
Replexium™ PW BC10082	Mannitol (and) Acetyl Tetrapeptide-11 (and) Acetyl Tetrapeptide-9	Actives - by Beauty Creations
Retinol 10 S	Glycine Soja (Soybean) Oil (and) Retinol	Actives
Retinol 15 D	Caprylic/Capric Triglyceride (and) Retinol	Actives

Overview by Tradename

Tradename	INCI	Main Group
Retinol 50 C	Retinol (and) Polysorbate 20	Actives
RetiSTAR®	Caprylic/Capric Triglyceride (and) Sodium Ascorbate (and) Tocopherol (and) Retinol	Actives
Rheocare® HSP-1180	Polyacrylamidomethylpropane Sulfonic Acid	Thickener & Rheology Modifier
Rheocare® TTA	Acrylates Copolymer	Thickener & Rheology Modifier
Rheocare® XGN	Xanthan Gum	Thickener & Rheology Modifier
RNAge™ BC10054	Maltodextrin (and) Hippophae Rhamnoides Kernel Extract	Actives - by Beauty Creations
Salcare® SC 60	Acrylamidopropyltrimonium Chloride/Acrylamide Copolymer	Conditioning Polymers
Salcare® SC 81 UP	Acrylates Copolymer	Thickener & Rheology Modifier
Salcare® SC 91	Sodium Acrylates Copolymer (and) Mineral Oil (and) PPG-1 Trideceth-6	Thickener & Rheology Modifier
Salcare® SC 96	Polyquaternium-37 (and) Propylene Glycol Dicaprylate/ Dicaprate (and) PPG-1 Trideceth-6	Thickener & Rheology Modifier
Salcare® Super 7 AT1	Polyquaternium-7	Conditioning Polymers
Sanicapyl™ BC10030	Butylene Glycol (and) Sodium Lauroyl Lactylate (and) Sodium Caprylyl lactylate (and) Piper Nigrum Fruit Extract (and) Inga Alba Bark Extract	Actives - by Beauty Creations
Shadownyl™	Water (and) Algae Extract (and) Hexylene Glycol (and) Capryl Glycol (and) Xanthan Gum	Actives - by Beauty Creations
Skinasensyl™ LS 9749	Water (and) Glycerin (and) Coco-Glucoside (and) Acetyl Tetrapeptide-15	Actives - by Beauty Creations
Skinasensyl™ PW LS 9852	Mannitol (and) Sodium Citrate (and) Acetyl Tetrapeptide-15	Actives - by Beauty Creations
Slim-Excess™ A00073	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Sodium Chloride (and) Hydrolyzed Rhodophyceae Extract (and) Xanthan Gum	Actives - by Beauty Creations
Sodium Ascorbyl Phosphate	Sodium Ascorbyl Phosphate	Actives
Speci'Men™ BC 10001	Glycerin (and) Water (and) Hydrolyzed Adansonia Digitata Extract	Actives - by Beauty Creations
Sphingoceryl™ VEG LS 9948	Octyldodecanol (and) Hydrogenated Coco-Glycerides (and) Helianthus Annuus (Sunflower) Seed Extract	Actives - by Beauty Creations
Sqisandryl™ LS 9905	Schisandra Chinensis Fruit Extract	Actives - by Beauty Creations
Sulfopon® 105 LS-IS	Sodium Lauryl Sulfate	Surfactants - Primary
Sulfopon® 1430 AS UP	Sodium Lauryl Sulfate	Surfactants - Primary

Tradename	INCI	Main Group
Sveltine™ ST BC 10032	Maltodextrin (and) Lythrum Salicaria Flower/Leaf/Stem Extract	Actives - by Beauty Creations
Symbiocell™ BC10015	Water (and) Butylene Glycol (and) Pentylene Glycol (and) Cestrum Latifolium Leaf Extract (and) Xanthan Gum	Actives - by Beauty Creations
Syniorage™ PW LS 9847	Mannitol (and) Acetyl Tetrapeptide-11	Actives - by Beauty Creations
Texapon® ALES 1-70	Ammonium Laureth Sulfate	Surfactants - Primary
Texapon® ALES 3-70 A	Ammonium Laureth Sulfate	Surfactants - Primary
Texapon® ALES 70	Ammonium Laureth Sulfate	Surfactants - Primary
Texapon® ALS 1470	Ammonium Lauryl Sulfate	Surfactants - Primary
Texapon® ALS IS T	Ammonium Lauryl Sulfate	Surfactants - Primary
Texapon® N 28 AS	Sodium Laureth Sulfate	Surfactants - Primary
Texapon® N 70 T	Sodium Laureth Sulfate	Surfactants - Primary
Texapon® N 701	Sodium Laureth Sulfate	Surfactants - Primary
Texapon® N 703	Sodium Laureth Sulfate	Surfactants - Primary
Texapon® OC-N	Sodium Lauryl Sulfate	Surfactants - Primary
Texapon® OC-P	Sodium Lauryl Sulfate	Surfactants - Primary
Texapon® SB 3 KC	Disodium Laureth Sulfosuccinate	Surfactants - Specialty Co-Surfactants
Tinocare™ GL	Sclerotium Gum (and) Phenoxythanol	Actives - by Beauty Creations
Tinogard® HS	Sodium Benzotriazolyl Butylphenol Sulfonate	Stabilizers
Tinogard® Q	Tris (Tetramethylhydroxypiperidinol) Citrate (and) Water (and) Ethanol	Stabilizers
Tinogard® TS	Octadecyl Di-t-butyl-4-hydroxycinnamate	Stabilizers
Tinogard® TT	Pentaerythrityl Tetra-di-t-Butyl Hydroxycinnamate	Stabilizers
Tinosorb® A2B	Tris-Biphenyl Triazine (and) Aqua (and) Decyl Glucoside (and) Butylene Glycol (and) Disodium Phosphate (and) Xanthan Gum	UV FILTER
Tinosorb® M	Methylene Bis-Benzotriazolyl Tetramethylbutylphenol (and) Aqua (and) Decyl Glucoside (and) Propylene Glycol (and) Xanthan Gum	UV FILTER
Tinosorb® S	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	UV FILTER
Tinosorb® S Aqua	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Polymethyl Methacrylate (and) Sodium Lauryl Sulfate (and) Aminomethyl Propanol	UV FILTER
Tinosorb® S Lite Aqua	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Acrylates/C12-22 Alkyl Methacrylate Copolymer	UV FILTER

Tradename	INCI	Main Group
Tinovis® GTC UP	Acrylates/Beheneth-25 Methacrylates Copolymer	Thickener & Rheology Modifier
Trichogen™ VEG UL LS 9922	Water (and) Panax Ginseng Root Extract (and) Arginine (and) Acetyl Tyrosine (and) Arctium Majus Root Extract (and) Hydrolyzed Soy Protein (and) Polyquaternium-11 (and) PEG-12 Dimethicone (and) Calcium Pantothenate (and) Zinc Gluconate (and) Niacinamide (and) Ornithine HCl (and) Citrulline (and) Glucosamine HCl (and) Biotin	Actives - by Beauty Creations
Triethanolamine 90% Care	Triethanolamine	Neutralizers
Triethanolamine Care	Triethanolamine	Neutralizers
Ultra Filling Spheres™	Ethylhexyl Palmitate (and) Trihydroxystearin (and) Sodium Hyaluronate (and) Glucomannan	Actives - by Beauty Creations
Ultrahold® Power	Acrylates/t-Butylacrylamide Copolymer	Setting Polymers
Uvinul® A Plus	Diethylamino Hydroxybenzoyl Hexyl Benzoate	UV FILTER
Uvinul® A Plus B	Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate	UV FILTER
Uvinul® Easy	Dibutyl Adipate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate (and) Ethylhexyl Methoxycinnamate (and) Laureth-7 Citrate (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Ethylhexyl Triazone (and) Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (and) Lauryl Glucoside (and) Triethanolamine	UV FILTER
Uvinul® MC 80	Ethylhexyl Methoxycinnamate	UV FILTER
Uvinul® MC 80 N	Ethylhexyl Methoxycinnamate	UV FILTER
Uvinul® MS40	Benzophenone-4	UV FILTER
Uvinul® N 539 T	Octocrylene	UV FILTER
Uvinul® QD	Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate (and) Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	UV FILTER
Uvinul® T 150	Ethylhexyl Triazone	UV FILTER
Vegeceryl™ HGP LS 9874	Water (and) Glycine Soja (Soybean) Protein	Actives - by Beauty Creations
Vibracolor® Citrus Yellow	Basic Yellow 87	Actives - Hair Dyes
Vibracolor® Flame Orange	Basic Orange 31	Actives - Hair Dyes
Vibracolor® Moonlight Blue	Basic Blue 124	Actives - Hair Dyes

Tradename	INCI	Main Group
Vibracolor® Ruby Red	Basic Red 51	Actives - Hair Dyes
Vitacell™ Powder LS 7979	Mannitol (and) Yeast Extract	Actives - by Beauty Creations
Vit-A-Like™ PW LS 9898	Vigna Aconitifolia Seed Extract (and) Maltodextrin	Actives - by Beauty Creations
Vit-A-Like™ SPB LS 9793	Water (and) Vigna Aconitifolia Seed Extract (and) Sodium Cocoyl Glutamate	Actives - by Beauty Creations
Vitamin A-Palmitate Care (1.0 BHT)	Retinyl Palmitate (and) Helianthus Annuus (Sunflower) Seed Oil	Actives
Vitamin A-Palmitate Care (1.0 Tocopherol)	Retinyl Palmitate (and) Helianthus Annuus (Sunflower) Seed Oil	Actives
Vitamin A-Palmitate Care (1.7 Tocopherol)	Retinyl Palmitate	Actives
Vitamin E-Acetate Care	Tocopheryl Acetate	Actives
X-pressin™ C	Water (and) Papain (and) Carbomer (and) 1,2-Hexanediol (and) Caprylyl Glycol (and) Carbomer (and) Algin	Actives - by Beauty Creations
Z-COTE®	Zinc Oxide	UV FILTER
Z-COTE® HP1	Zinc Oxide (and) Triethoxycaprylylsilane	UV FILTER

