

Alchemy Ingredients

Sclerothix®



Xanthan Gum, Sclerotium Gum, Algin

Natural water thickener which makes transparent, rich, smooth gels suitable for a variety of uses including suspending particles and thickening some surfactant systems. [#CarbomerAlternative](#)



Use level: 0.5-2%

Functions: water thickener

Micromulse® Foam



Sodium Cocoyl Amino Acids, Water, Coco Caprylate/Caprates, Polyglyceryl-10 Laurate

Naturally derived, mild surfactant blend that creates transforming oil-to-foam textures through microemulsion technology. Delivers gentle, effective cleansing and provides a moisture barrier that leaves hair feeling softer and more flexible. [#SulfateFree](#)



Use level: 10-30%

Functions: surfactant blend

Evident Ingredients

Evicare® heat

Vanillyl Butyl Ether

Sourced from vanillin, this sensorial active enhances microcirculation and acts as a warming agent with a long lasting effect for skin, scalp, and lip products. [#Warming](#)



Use level: 0.1-0.5%

Functions: active, sensory enhancer

Green Line

Vivify™ Plus



Propanediol, Myrothamnus Flabellifolia Leaf/Stem Extract, Alcohol, Aloe Ferox Leaf Extract

Sustainably sourced botanical blend with demonstrated anti-oxidant and anti-pollution benefits to protect and soothe the skin.



Use level: 1%

Functions: active, anti-pollution

KahlWax

KahlWax 2227 Megaveggie



Oryza Sativa (Rice) Bran Wax, Hydrogenated Coconut Oil, Hydroxystearic Acid

Natural, vegan, and cost-effective blend with a neutral scent and light color that can be used to improve texture, viscosity, and skin feel of cosmetic products. [#BeeswaxAlternative](#)



Use level: 1-20%

Functions: viscosity modifier, stabilizing agent

KahlWax 6672 Mimosa



Acacia Decurrens Flower Wax

Natural, light colored, hard wax with a medium melting point (~60°C), derived from the blossoms of *Acacia decurrens* as a by-product of the fragrance industry. Creates soft, flexible, and resilient oleogels to stabilize anhydrous formulations and provides a smooth skin feel with improved pay-off. [#Upcycled](#)



Use level: 0.5-5%

Functions: aesthetic enhancer, stabilizing agent

Quimivita

Vita Silky Fluid®



Tetradecane, Dodecane, Diethyl Succinate

Natural, high purity biodegradable emollient with an outstanding sensory profile for silky smooth skin and hair. [#SiliconeAlternative](#)



Use level: 1-99%

Functions: emollient, silicone alternative



Vita Soft Peel®



Succinic Acid

Renewable bio-fermented AHA uniquely suited for sensitive skin that stands out for its anti-aging, anti-acne, and anti-cellulite qualities. [#SalicylicAcidAlternative](#)



Use level: 1-5%

Functions: active, AHA

Exfobreeze®



Quercus Suber Bark

Extracted from biologically diverse Mediterranean forests and upcycled from the cork industry, this gentle exfoliant is suitable for a wide range of formulations. [#Upcycled](#) [#CarbonNegative](#)



Use level: 0.5-5%

Functions: exfoliant

Vita Cell Renova®

Mandelic Acid, Succinic Acid, Tartaric Acid

Synergistic blend of three acids that inhibit the enzymes involved in collagen, hyaluronic acid, and elastin degradation. Designed for all skin types to maintain a smooth, hydrated, and youthful appearance. [#AHA](#)



Use level: 5-10%

Functions: active, AHA blend

Vita hya-Hair Repair®

Water, Glycerin, 1,2-Hexanediol, Sodium Hyaluronate, Hydrolyzed Sodium Hyaluronate, Hydroxypropyltrimonium Hyaluronate, Ethylhexylglycerin

Optimized blend of three variations of Sodium Hyaluronate easily absorbed onto the hair's surface. Delivers long lasting moisturization improving luster, texture and overall manageability for smooth, silky, tangle-free hair. Enhances the scalp's protective barrier for improved hydration and overall condition. [#HairRepair](#) [#ScalpHealth](#)



Use level: 1-10%

Functions: active, moisturizer

Vita Catiogel®



Ceratonia Siliqua Gum, Arginine, Succinic Acid

Efficient natural thickener compatible with cationic agents providing good transparency and a natural feel, ideal for hair care formulations. [#NaturalThickener](#)



Use level: 0.1-2%

Functions: water thickener

Bonderm 10 Olive®



Cetearyl Alcohol, Cetearyl Glucoside, Sorbitan Olivatate

Natural olive oil based O/W emulsifier, designed to provide a highly moisturizing and radiant effect with a smooth and soft skin sensation. [#LiquidCrystals](#) [#PEGFreeVegan](#)



Use level: 3-5%

Functions: emulsifier

Emulium® Dermolea MB



Polyglyceryl-4 Distearate, Candelilla/Jojoba/Rice Bran Polyglyceryl-3 Esters

Creates vegan, biodegradable, and organically certified products ranging from sprayable emulsions to thick butters. Acting as a shield for sensitive skin, it provides protection against environmentally induced stress with longterm soothing and moisturizing benefits. [#PEGFreeVegan](#)



Use level: 2-4%

Functions: emulsifier

Zano® D

Zinc Oxide

Transparent, skin soothing Zinc Oxide that neutralizes volatile odors and inhibits odor-causing bacteria on the skin with a long lasting deodorizing effect.



Use level: 4-10%

Functions: deodorizing agent

BergaCare SmartLipids Ceramide Light



Water, Caprylic/Capric Triglyceride, Pentylene Glycol, Ceramide NP, Sodium Stearoyl Glutamate, Phytosterols, Ceramide AP, Stearic Acid, Oleic Acid, Palmitic Acid, Caprylyl Glycol, Propanediol, Glyceryl Caprylate

High concentration of valuable skin identical ceramides, in an advanced delivery system to restore the natural skin barrier and shield against aggressors to protect the skin from premature aging.



Use level: 1-10%

Functions: active, moisturizer