

## SENSORY & TEXTURE PRODUCTS / RHEOLOGY MODIFIERS



A comprehensive range of ingredients for controlling viscosity, improving elegance, skin feel and touch.

Product	INCI	properties	Classification / Certification
<b>BEAUTEX 6000</b>	PEG-150 Distearate	Extremely effective thickener for Surfactant containing products. Co-Emulsifier.	Synthetic
<b>BEAUTYPOL MOIST</b>	Aqua, Sodium Hyaluronate Crosspolymer	Cross-linked hyaluronic acid matrix for continuous moisturisation and wrinkle reduction. Anti-pollution, brightening and improvement in skin elasticity. Silicone-like feel.	Natural, Biotech & synthetic
<b>CLARITHIX</b>	Hydrogenated Polyisobutene (and) Silica (and) Polyamide-1	A polyamide modified silica that can create clear gels in low to moderately polar oils. A relatively low incorporation temperature (75-80c) allows for ease of use and wide compatibility range opens up new product possibilities.	Synthetic
<b>FIRECRYSTAL</b>	Aqua, Silica, Ethanol, Caprylyl Glycol.	resembling opal, produces a prismatic colour spectrum.	Synthetic
<b>HYDROSIL SERIES</b>	Various	carbowax-modified silicones with unique substantive & lubricious feel.	Synthetic
<b>KODANOL D</b>	Water (and) Glycerin (and) Sodium Acrylic Acid/MA Copolymer (and) Butylene Glycol (and) Caprylyl Glycol (and) 1,6 Hexanediol	Siliconyl textures similar to linear dimethicones with non-oily emolliency.	Synthetic
<b>KODANOL P</b>	Water (and) Glycerin (and) PEG-100/IPDI Copolymer (and) Phenoxyethanol (and) Caprylyl Glycol (and) Chlorphenesin	Eliminates tackiness & greasiness when wet. Can be made into oil-free formulations.	Synthetic

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<b>KODASIL RANGE</b>	Various	Silicone Gel Emulsifiers, Emollient Silicone Gels, Urethane Polymers and Silicone Waxes for superior feel characteristics and thickening properties.	Synthetic
<b>NUNU GEL</b>	Glycerin (and) Water (and) Glyceryl Polyacrylate (and) Galactoarabinan (and) Phenoxyethanol (and) Capryl Glycol (and) Chlorphenesin	Entraps water & actives in a clathrate structure, controlled release. Provides slip & lubricity	Synthetic
<b>OLEOSOFT-40</b>	Olive Glycderides, Almond Glycderides, Linseed Glycerides, Borage Seed Glycderides, Tocopheryl Acetate.	Enzymatic modification of oils to give higher bioavailability, increased antioxidant capacity, higher emulsification capacity, reduced greasiness and increased moisturisation.	Natural ICEA/COSMOS
<b>PEG ESTERS</b>	Various	Thickening emulsions and surfactants.	Synthetic
<b>PHYTOSERUM</b>	Algae Extract (and) Macrocyctis Pyrifera (and) Water (and) Caprylyl Glycol (and) Phenoxyethanol (and) Hexylene Glycol (or) Chlorphenesin	Filmogenic marine-derived ingredient.	Natural
<b>POLYMATRIX 12</b>	Water (and) Glycerin (and) Polyacrylate-10 (and) Sodium Acrylic Acid/MA Copolymer (and) Caprylyl Glycol (and) 1,6 Hexanediol	Siliconyl texture in a water dispersible package. Moisture reservoir technology.	Synthetic
<b>POLYNET WO</b>	Cylcopentasiloxane, PEG-10 Dimethicone, Distearidimonium Hectorite	Physical sunscreen and pigment suspension, primary emulsifier & emulsion stabilisation. Unique textures and formats, easy to use.	Synthetic
<b>SILESTER POWDER</b>	Adipic Acid / Neopentyl Glycol Crosspolymer	Non-aqueous thickener imparting a silky, creamy feel.	Synthetic
<b>SILIDERM 512</b>	Decamethylcyclopentasiloxane (and) Dimethicone/Vinyl Dimethicone Crosspolymer	A silicone polymer with a unique silky and moisturizing texture. Forms a flexible and breathable film and can easily be added to emulsions.	Synthetic
<b>SOLUSIL 614</b>	Dimethicone, Glycerin, Dimethicone/Vinyl Dimethicone crosspolymer, Pentalene Glycol, Glyceryl Acrylate / Acrylic Acid Copolymer, Arginine HCl, Phenoxyethanol & Caprylyl Glycol.	Encapsulated silicone crosspolymer in a moisturising delivery package. Long lasting moisturising texture. PEG free & surfactant free.	Synthetic