

Texturizer



Click here for your sample!



| PRODUCTNAME | INCI | DESCRIPTION |
|-----------------------------------|--|---|
| CREABASE LAVENDER | <i>LAVENDER (LAVENDULA ANGUSTIFOLIA) EXTRACT (AND) LIMNANTHES ALBA (MEADOWFOAM) SEED OIL</i> | Fully natural options based on non-oxidizing meadowfoam seed oil. They are ideal waxes for all types of products, where they add skin care benefits of the oil. Ideal wax for hair removal applications. It has a natural scent of lavender and will nourish and soften the skin. |
| CREABASE ROSE | <i>ROSE EXTRACT (AND) LIMNANTHES ALBA (MEADOWFOAM) SEED OIL</i> | Fully natural options based on non-oxidizing meadowfoam seed oil. They are ideal waxes for all types of products, where they add skin care benefits of the oil. Used for its soothing action on dry and sensitive skin. It can also help to calm irritated skin and reduce redness. It contains the aromatic chemicals and waxy elements of the rose. |
| CREASPHERES DIM WL 1 / 2 / 4 / 10 | <i>POLYMETHYLSILSESQUIOXANE</i> | Based on polymethylsilsesquioxane, which provides silicone-type skin feel. Creaspheres DIM bring wrinkle filling benefits into emulsions and create a smoother appearance on the skin. |
| CREASPHERES EL WL 7 | <i>VINYL DIMETHICONE/METHICONESILSESQUIOXANE CROSSPOLYMER (AND) POLYMETHYLSILSESQUIOXANE</i> | Based on a combination of vinyl dimethicone / methicone silsesquioxane crosspolymer and polymethylsilsesquioxane. Creaspheres EL brings unique cushioning sensation and flexibility for emulsions and powders. |
| CREASPHERES PMMA WL 6 | <i>POLYMETHYL METHACRYLATE</i> | Polymethyl methacrylate. These PMMA beads are used in skin and colour care applications as texture enhancers and soft focus agents. They give a soft skin feel and a matte application. |
| CREASPHERES SIL WL 3 / 6 / 9 / 10 | <i>SILICA</i> | Porous silica microbeads, which impart luxurious feel and lubricity to loose and pressed powders and emulsions. Creaspheres SIL improve wear of powder applications on oily skin types as the Creaspheres SIL beads absorb excess oil providing a long lasting, matte appearance. Creaspheres SIL can also act as active or fragrance delivery system as the beads can hold actives and perfumes by adsorption on the surface, and by absorption in the core. |
| CUPL PIC | <i>PPG-2 ISOCETETH-20 ACETATE</i> | Water soluble emollient, acts as o/w emulsifier; unique fragrance solubilizer. |



| PRODUCTNAME | INCI | DESCRIPTION |
|--------------------|---|---|
| DERMOL 16-SS (MB) | <i>ISOCETYL STEAROYL STEARATE</i> | Good dispersant, conditioner, skin care, make-up, suncare, adds also slip without excessive sheen and luster. |
| DERMOL 2022 | <i>OCTYLDODECYL BEHENATE</i> | Extremely substantive emollient ester. Its silkiness makes it suitable for both skin and color cosmetics such as creams, lotions, sun products and make up products. |
| DERMOL 20-S | <i>OCTYLDODECYL HYDROXYSTEARATE</i> | Castor oil derived; substantive without sheen and luster. |
| DERMOL 20-SS (MB) | <i>OCTYLDODECYL STEAROYL STEARATE</i> | |
| DERMOLAN GLH | <i>GLYCERETH-7.5 HYDROXYSTEARATE</i> | Lanolin alternative; self-emulsifying; coupler for hydro-alcoholic products. |
| DERMOL M-27 (MB) | <i>GLYCERYL TRIUNDECANOATE</i> | Consistency of cocoa butter. |
| DERMOWAX PGMS | <i>PROPYLENE GLYCOL STEARATE</i> | Water and alcohol miscible. |
| HETESTER SSS | <i>STEARYL STEAROYL STEARATE</i> | Solid emollient for use in stick products. |
| MARRIX SF | <i>DI-C12-15 ALKYL FUMERATE</i> | Melts at body temperature; very mild with light cushioning after feel; unique change in viscosity upon rub out from thick to thin; all purpose for hair and skin. Extreme low irritation potential (ester as is). Superior pigment wetting and binding capabilities. |
| MULLS 2218 | <i>BEHENOYL STEARIC ACID</i> | Co emulsifier; adds temperature stability in o/w emulsions. |
| NOVATEX IRIDESCENT | <i>GLYCERYL POLYACRYLATE (AND) DIMETHICONE (AND) HYDROGENATED POLYISOBUTENE</i> | Silicone based texture modifier and photo stable emollients. Novatext products provide a soft and silky feel with a non-greasy and matt application. Brings viscosity to gels and emulsions. It also functions as a co-emulsifier reducing the need for traditional emulsifiers. Novatext Iridescent offers softness, slip and lubricity to formulations and it creates a continuous, yet breathing film. |

Texturizer



Click here for your sample!



| PRODUCTNAME | INCI | DESCRIPTION |
|-----------------|---|---|
| NOVATEXT MAT | <i>HYDROGENATED POLYISOBUTENE (AND) POLYMETHYLSILSESQUIOXANE (AND) VINYL DIMETHICONE/METHICONE SILSESQUIOXANE CROSSPOLYMER (AND) ETHYLENE/PROPYLENE COPOLYMER</i> | Silicone based texture modifier and photo stable emollients. Novatext products provide a soft and silky feel with a non-greasy and matt application. Reduces the tackiness of formulations and it has the highest mattifying effect of all the Novatext products. Novatext Mat has a rich feel upon application and it provides a dry and smooth skin feel. |
| NOVATEXT RICH | | Silicone based texture modifier and photo stable emollients. Novatext products provide a soft and silky feel with a non-greasy and matt application. Brings viscosity to all cosmetic applications. It has a strong mattifying effect and is the most viscous of all Novatext products. |
| NOVATEXT SLIDE | <i>HYDROGENATED POLYISOBUTENE (AND) POLYMETHYLSILSESQUIOXANE (AND) VINYL DIMETHICONE/METHICONE SILSESQUIOXANE CROSSPOLYMER (AND) ETHYLENE/PROPYLENE COPOLYMER</i> | Silicone based texture modifier and photo stable emollients. Novatext products provide a soft and silky feel with a non-greasy and matt application. It offers a good slip and lubricity. |
| NOVATEXT VELVET | | Silicone based texture modifier and photo stable emollients. Novatext products provide a soft and silky feel with a non-greasy and matt application. Soft and rich feel. It brings mattness to formulations and it forms a light, dewy film. |
| WAXENOL 801 | <i>ARACHIDYL PROPIONATE</i> | Alternative to lanolin; enhanced pigment payout. |
| WAXENOL 821 | <i>SYNTHETIC BEESWAX</i> | Replacement for beeswax; adds structure and body. |

Texturizer



Click here for
your sample!



| PRODUCTNAME | INCI | DESCRIPTION |
|-------------|------|-------------|
|-------------|------|-------------|

Mineral-based Texturizer

| | |
|------------|--|
| HECTONE AF | <i>HYDROGENATED POLYDECENE (AND) DISTEARDIMONIUM HECTORITE (AND) PROPYLENE CARBONATE</i> |
|------------|--|

| | |
|-------------|---|
| HECTONE CPS | <i>CYCLOPENTASILOXANE (AND) DISTEARDIMONIUM HECTORITE (AND) PROPYLENE CARBONATE</i> |
|-------------|---|

Pre-dispersed organoclays in various oils and solvents. They are used as thickeners and rheological additives in emulsions and other cosmetic preparations. Hectone products impart a soft and rich skin feel upon application, the appearance and after feel vary from a matte and dry feel to a slight sheen and soft feel depending on the dispersion media used.

| | |
|------------|---|
| HECTONE DF | <i>HYDROGENATED POLYISOBUTENE (AND) DISTEARDIMONIUM HECTORITE (AND) PROPYLENE CARBONATE</i> |
|------------|---|

| | |
|------------|--|
| HECTONE ID | <i>ISODODECANE (AND) DISTEARDIMONIUM HECTORITE (AND) PROPYLENE CARBONATE</i> |
|------------|--|

| | |
|------------|--|
| HECTONE IH | <i>ISOHEXADECANE (AND) DISTEARDIMONIUM HECTORITE (AND) PROPYLENE CARBONATE</i> |
|------------|--|

| | |
|------------|--|
| HECTONE LA | <i>LIMNANTHES ALBA (MEADOWFOAM) SEED OIL (AND) DISTEARDIMONIUM HECTORITE (AND) PROPYLENE CARBONATE</i> |
|------------|--|

| | |
|------------|---|
| HECTONE VS | <i>SQUALANE (AND) DISTEARDIMONIUM HECTORITE (AND) PROPYLENE CARBONATE</i> |
|------------|---|

Texturizer



Click here for
your sample!



| PRODUCTNAME | INCI | DESCRIPTION |
|-------------|------|-------------|
|-------------|------|-------------|

Waxy Texturizer

| | | |
|------------------|---|---|
| DERMOL CL (MB) | <i>CETYL LACTATE</i> | Soft wax; builds viscosity in emulsions; ideal for lip and make-up. |
| DERMOL CTR+ | <i>CETYL RICINOLEATE</i> | Melts at body temperature self-emulsifier excellent pigment dispersant and binder; lowers melt point of sticks; OH group aids in moisturizing. |
| DERMOL ICB | <i>ISOCETYL BEHENATE</i> | Odorless and tasteless; slip, lubricity for solids and barrier creams. |
| DERMOL MM | <i>MYRISTYL MYRISTATE</i> | Substantively, adds body and velvety feel. |
| DERMOL OE (MB) | <i>OLEYL ERUCATE</i> | Liquid wax; pigment spreading, adds sheen and luster to color cosmetics. |
| DERMOWAX SB (MB) | <i>STEARYL BEHENATE</i> | Bodying agent; high MW suggests low irritation. |
| MEADOWFOAM WAX | <i>HYDROGENATED MEADOWFOAM SEED OIL</i> | Wax based on natural meadowfoam seed oil. The product has a melting point of 70-80 °C. The wax has a calming effect on reddened and irritated skin through its reduction of microcirculation. |
| POLYPON GS | <i>GLYCERYL STEARATE</i> | Co-emulsifier and consistency agent for stabilizing emulsions. |
| POLYPON HCO | <i>HYDROGENATED COCONUT OIL</i> | Triglyceride of saturated coconut fatty acids, consistency agent for creams, milk, ointments and sticks. |

Texturizer



Click here for
your sample!



| PRODUCTNAME | INCI | DESCRIPTION |
|-------------|------|-------------|
|-------------|------|-------------|

Fatty alcohol based texturizer

| | | |
|------------------|-------------------------------|--|
| POLYPON 16 | <i>CETYL ALCOHOL</i> | Fatty alcohols are widely used in cosmetics; they are consistency-imparting agents and are also used to give the emulsions softness. |
| POLYPON CA 30/70 | <i>CETEARYL ALCOHOL 30/70</i> | |
| POLYPON CA 50/50 | <i>CETEARYL ALCOHOL 50/50</i> | |