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PRODUCTNAME	INCI	DESCRIPTION
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Alternatives to Silicone Oils

ALPHAFLOW 20 / 30 / 40 / 50	<i>HYDROGENATED POLYDECENES</i>	Alphaflows provide softness, emolliency and lubricity to formulations. They form a non-occlusive film, and they bring gloss without greasiness. Alphaflow 20 brings a light silky skin feeling, comparable to silicon oils, Alphaflow 30 is comparable to Squalane.
BEANTREE	<i>METHYLHEPTYL ISOSTEARATE</i>	Vegetable derived, low viscosity, branched chain ester. Quick drying replacement for volatile silicones; allows for “skin breathing”; reduces greasiness of mineral oil, petrolatum and wax bases. Cosmos approved & China conform
DEDRAFLOW 5	<i>HYDROGENATED POLYISOBUTENE</i>	Photo stable ultra soft emollients with a wide range of sensorial perceptions. It has to be designed to replace directly cyclopentasiloxane in formulations. The volatility profile is very similar, excellent for leave-on products as they leave no residue.
DEDRAFLOW 5HR	<i>HYDROGENATED POLYISOBUTENE (AND) HYDROGENATED POLYDECENE</i>	Photo stable ultra soft emollients with a wide range of sensorial perceptions. It has to be designed to replace directly cyclopentasiloxane in formulations. The volatility profile is very similar and it is a little dryer than Dedraflow 5, excellent for leave-on products as they leave no residue.
DEDRAFLOW 5.1	<i>HYDROGENATED POLYISOBUTENE (AND) HYDROGENATED POLYDECENE (AND) HYDROGENATED POLY (C6-14) OLEFIN</i>	Photo stable ultra soft emollients with a wide range of sensorial perceptions. It has to be designed to replace cyclopentasiloxane, excellent for leave-on products as they leave no residue.
DEDRAFLOW 5.2	<i>HYDROGENATED POLYISOBUTENE (AND) HYDROGENATED C15-C19 ALKANE (AND) HYDROGENATED POLY (C6-14) OLEFIN</i>	
DEDRAFLOW 14 / 20 / 30 / 40 / 50 AND 120 (JQSI)	<i>HYDROGENATED POLYISOBUTENE</i>	Replace of standard dimethicone oils in all kind of formulations. (JQSI: Japanese Standrars of Quasi-Drug Ingredients).
DEDRAFLOW DIM	<i>HYDROGENATED POLYDECENE (AND) POLYBUTENE</i>	Replacement for dimethicone, brings silky skin feel and glide to formulations. Typical use level: 2-10%.

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PRODUCTNAME	INCI	DESCRIPTION
DEDRAFLOW HCO	<i>HYDROGENATED COCONUT OIL</i>	Replacement for dimethicone, brings silky skin feel.
DERMOL 89	<i>ETHYLHEXYL ISONONANOATE</i>	Non-occlusive ester, low viscosity. Quick drying replacement for volatile silicones; allows for "skin breathing"; reduces greasiness of mineral oil petrolatum and wax bases.
DERMOL 99	<i>ISONONYL ISONONANOATE</i>	Non-occlusive, low viscosity ester. Fast drying, a substitute for volatile silicones, with a silky feeling on the skin.
DERMOL 109	<i>ISODECYL ISONONANOATE</i>	Non-occlusive ester, low viscosity. Quick drying replacement for volatile silicones; allows for "skin breathing"; reduces greasiness of mineral oil petrolatum and wax bases.
DERMOL 139	<i>ISOTRIDECYL ISONONANOATE</i>	Non-occlusive ester, low viscosity. Quick drying replacement for volatile silicones; allows for "skin breathing"; reduces greasiness of mineral oil petrolatum and wax bases; matte finish for color cosmetics.
DERMOL 489	<i>PEG-2 DIETHYLHEXANOATE/DIISONONANOATE</i>	Low molecular weight low viscosity low freeze point; penetrating dry skin feel; volatile silicone replacement; reduces tack and drag in sprays and sticks.
DERMOL HD	<i>HEXYL CAPRATE</i>	Replace of standard dimethicone oils in all kind of formulations. (JQSI: Japanese Standrars of Quasi-Drug Ingredients).
PSIFLOW 4	<i>HYDROGENATED VEGETABLE OIL (AND) ISODODECANE</i>	
PSIFLOW 5	<i>ISODODECANE (AND) HYDROGENATED VEGETABLE OIL</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to cyclotetrasiloxane.
PSIFLOW 6	<i>HYDROGENATED VEGETABLE OIL</i>	
PSIFLOW DM 1 / 1,5	<i>ISODODECANE (AND) HYDROGENATED VEGETABLE OIL</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 1 cst / 1.5 cst.

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PRODUCTNAME	INCI	DESCRIPTION
PSIFLOW DM 2 / 5	<i>HYDROGENATED VEGETABLE OIL</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 2 cst / 5 cst.
PSIFLOW DM 10 / 20	<i>HYDROGENATED VEGETABLE OIL (AND) HYDROGENATED POLYDECENE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 10 cst / 20 cst.
PSIFLOW DM 50 / 100	<i>HYDROGENATED POLYDECENE (AND) HYDROGENATED VEGETABLE OIL</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 50 cst / 100 cst.
PSIFLOW DM 200 / 350 / 500	<i>HYDROGENATED POLYDECENE (AND) HYDROGENATED POLYBUTENE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 200 cst / 350 cst / 500 cst.
PSIFLOW DM 1000 / 12500	<i>HYDROGENATED POLYBUTENE (AND) HYDROGENATED POLYDECENE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 1000 cst / 12500 cst.
PSIFLOW DM 300´000	<i>HYDROGENATED POLYBUTENE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 300'000 cst.
PSIFLOW DVDC	<i>HYDROGENATED VEGETABLE OIL (AND) SILICA (AND) ISODODECANE (AND) HYDRO-GENATED POLYDECENE (AND) TRIDECYL TRIMELLITATE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Cyclopentasiloxane (and) Dimethicone (and) Dimethicone / Vinyl Dimethicone Crosspolymer.
PSIFLOW DDPG	<i>SILICA (AND) HYDROGENATED VEGETABLE OIL (AND) ISODODECANE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone & Dimethicone / PEG-10/15 Crosspolymer.
PSIFLOW DDC	<i>HYDROGENATED VEGETABLE OIL (AND) SILICA (AND) HYDROGENATED POLYBUTENE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone & Dimethicone Crosspolymer.
PSIFLOW PM / CM	<i>HYDROGENATED VEGETABLE OIL (AND) ISODODECANE (AND) TRIDECYL TRIMELLITATE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Phenyl Trimethicone / Caprylyl Methicone.

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PRODUCTNAME	INCI	DESCRIPTION
PSIFLOW CDML	<i>HYDROGENATED POLYDECENE (AND) ISODODECANE (AND) TRIDECYL TRIMELLITATE (AND) HYDROGENATED POLYISOBUTENE (AND) HYDROGENATED VEGETABLE OIL</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Cyclopentasiloxane (and) Dimethiconol.
PSIFLOW DML	<i>HYDROGENATED POLYDECENE (AND) ISODODECANE (AND) TRIDECYL TRIMELLITATE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to dimethiconol.
PSIFLOW DM 300'000	<i>HYDROGENATED POLYBUTENE</i>	Psiflow are photostable and completely safe 1-to-1 silicone replacement products. Alternative to Dimethicone 300'000 cst.
VEGEFLOW 10/15/20/30/40/60/100/200 ISO 16128	<i>HYDROGENATED VEGETABLE OIL</i>	Natural, safe emollients with unique properties that even surpass those of dimethicones. The products are photo-stable, colorless, odorless and tasteless. They are inert and compatible with all types of ingredients. The individual types differ in their viscosity with VEGEFLOW 10 with the lowest viscosity and VEGEFLOW 100 with the highest viscosity.

Alternatives to Mineral Oils

DEDRAFLOW RIH JSQI	<i>C15-19 ALKANE</i>	Replacement product for isohexadecane, with the same skin feel and approximately the same main aliphatic carbon chain.
DERMOL 145 (MB)	<i>MYRISTYL NEOPENTANOATE</i>	Low freeze point, non-greasy mineral oil alternative
DERMOL 185	<i>ISOSTEARYL NEOPENTANOATE</i>	Good alternative to paraffin oil.



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Emollients with Properties of Natural Oils

BERNEL ESTER TCC	TRICAPRYLYL CITRATE	Hydrophobic emollient; Alternative for jojoba oil and squalane.
CITMOL 316	TRIISOCETYL CITRATE	Non-comedogenic emollients with outstanding dissolving and dispersing properties. From the skin feeling alternatives to mineral oils or castor oil.
CITMOL 320	TRIOCTYLDODECYL CITRATE	
DEDRAFLOW NI	HYDROGENATED POLY(C6-14 OLEFIN) (AND) OLEA EUROPAEA FRUIT EXTRACT (AND) BETA-SITOSTEROL (AND) TOCOPHEROL	Replacement product for vegetable squalene, with a very similar skin feel and it contains many of the nutrients found in olive derived squalane. Typical use level: 5-40%.
DERMOL DGDIS	POLYGLYCERYL-2 DIISOSTEARATE	Vegetable derived non-greasy; adds slip lubricity shine; ideal for lipsticks as a replacement for castor oil
DERMOL DIPS	DIISOPROPYL SEBACATE	Di-ester derived from castor oil; non-oily emolliency ideal for hydro-alcoholic products; superior solvency and coupling agent; enhances spreading when used with mineral oil or IPM.
DERMOL JOBA (MB)	CETEARYL ETHYLHEXANOATE	Emollient that mimics waterproofing of purcellin oil; excellent solubility; spreads evenly on skin; replacement for jojoba oil or squalane.
POLYPON PM	ISOPROPYL MYRISTATE	Fast spreading ester with medium polarity, non-oily, suitable for many cosmetic applications, especially for deodorant sprays, for haircare and hairstyling as well as for body-care and lip-care.
TIC MEADOWFOAM® ISO 16128	LIMNANTHES ALBA (MEADOWFOAM) SEED OIL	TIC Meadowfoam® ISO 16128 is reminiscent of jojoba oil in terms of skin feel and its absorption behavior. It creates a very silky, smooth, non-greasy feeling on the skin. Due to its high oxidative stability, it is excellently suited as a base oil in mixtures with oxidation-sensitive active ingredient oils rich in linolenic acid. It is very well suited for eye care products and can also be used in hair care products.



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PRODUCTNAME	INCI	DESCRIPTION
TRIVENT OC-G (MB)	TRICAPRYLIN	Non-drying with unique powdery feel; exceptional pigment wetter and binder for pressed powders.
WICKENOL 139	OCTYDODECYL ERUCATE	Replacement for jojoba oil; lubricious skin feel.
BIOMADE BA-HS	BEHENYL CANNABIS SEEDATE	Waxy-green solid ester of hemp seed oil. Higher oxidation stability than natural hemp seed oil. Gives structure and body to formulations (e.g. emulsions or pencils) with a melting point at 55°C. Natural alternative to synthetic waxes.
BIOMADE C-HS	CAPRYL CANNABIS SEEDATE	Light, liquid ester of hemp seed oil. Higher oxidation stability than natural hemp seed oil. Spreads and absorbs quickly, leaving skin feeling dry and non-oily.
BIOMADE IS-HS	ISOSTEARYL CANNABIS SEEDATE	Slightly viscous, liquid ester of hemp seed oil. Higher oxidation stability than natural hemp seed oil. Spreads well and gives formulations a cosy, soft feel on the skin. Skin feels similar to hemp seed oil itself.
BIOMADE SA-HS	STEARYL CANNABIS SEEDATE	Soft and pasty ester of hemp seed oil. Higher oxidation stability than natural hemp seed oil. Butter-like consistency with a melting point at 39°C. Gives structure and body to formulations (e.g. emulsions or anhydrous formulations).
CREAESTER BRASSICA ET ISO 16128	ETHYL CANOLATE	Esters of vegetable oils that are rich in essential fatty acids. The products have a very good oxidative stability and a silicone-like, light skin feel. The zeta potential of the products is strongly negative and easily emulsified.
CREAESTER MEDOWFOAM ET ISO 16128	ETHYL MEADOWFOAMATE	
CREAESTER MACADAMIA ET ISO 16128	ETHYL MACADAMIATE	Leaves “wet” look on skin; low taste and light color; long lasting rub in and “playtime” for leave on products.
CREAESTER SOLANUM ET	SUNFLOWER OIL ETHYL ESTERS	

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PRODUCTNAME	INCI	DESCRIPTION
CREALBA INS	<i>DIMETHICONOL MEADOWFOAMATE</i>	Derivatives of meadowfoam seed oil and they are natural antioxidants, appearance enhancers, hair repairers, nourishers, as well as volumising and texturing agents. Meadowfoam triglyceride fatty acids reacted with water insoluble silicone. These two materials create new levels of comfort, repair and shine for both, the hair and the skin.
DERMOL PETO-E	<i>PENTAERYTHRITYL TETRA ETHYLHEXANOATE</i>	Dry emollient, SPF booster for sunscreen emulsions; excellent binder and pigment wetter; adds stability in acid pH systems
ELEFAC I-205	<i>OCTYLDODCEYL NEOPENTANOATE</i>	White wax with two melting points (20-40 °C). Depending on the pH, the product is water-soluble or oil-soluble. It moisturizes through its strong-rich texture. The product has a calming effect on reddened and irritated skin through its reduction of microcirculation.
HETESTER FAO	<i>C12-15 ALKYL ETHYLHEXANOATE</i>	Fast drying. Alternative to isopropyl myristate. Electrolyte stable. Reduces the hardness of sticks.
LACTONE MSO	<i>MEADOWFOAM DELTA-LACTONE</i>	Ethoxylated derivative of meadowfoam seed oil (Meadowfoamoil). Contains natural antioxidants, provides a better appearance, hair repair, care products, gives volume and structure. Completely water-soluble and transparent. Ideal for shampoos and conditioners when transparent systems are desired.
MEADOWFOAM SEED OIL ISO 16128	<i>LIMNANTHES ALBA (MEADOWFOAM) SEED OIL</i>	Natural meadowfoam oil with very high stability due to its unique fatty acid composition. The product has a calming effect on reddened and irritated skin through its reduction of microcirculation.
MEADOWFOAM SEED OIL	<i>LIMNANTHES ALBA (MEADOWFOAM) SEED OIL</i>	

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PRODUCTNAME	INCI	DESCRIPTION
TIC MEADOWFOAM® ISO 16128	LIMNANTHES ALBA (MEADOWFOAM) SEED OIL	TIC Meadowfoam® ISO 16128 is reminiscent of jojoba oil in terms of skin feel and its absorption behavior. It creates a very silky, smooth, non-greasy feeling on the skin. Due to its high oxidative stability, it is excellently suited as a base oil in mixtures with oxidation-sensitive active ingredient oils rich in linolenic acid. It is very well suited for eye care products and can also be used in hair care products.
WICKENOL 535 (MB)	WHEAT GERM GLYCERIDES	Natural self-emulsifying lubricant; exceptionally mild which helps reduce irritation of leave on and rinse off products.

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PRODUCTNAME	INCI	DESCRIPTION
BIOMADE HS-DD	<i>CANNABIS SEED OIL DIMER DILINOLEYL ESTER/DIMER DILINOLEATE COPOLYMER</i>	Excellent film-forming emollient. 99.% naturally derived from hemp seed oil and rapeseed oil, free of petro derived, silicone & microplastic ingredients. Helps to retain water in creams and lotions and provides outstanding shine. Excellent pigment wetter for color cosmetics. Improves SPF water resistance in sun care formulations.
CREASTEROL ISO 16128	<i>C10-30 CHOLESTEROL/LANOSTEROL</i>	Film-forming and long-lasting product with active ingredients for skin and lip moisturizing and repair effect. The composition is very close to that of natural sebum.
CREASTEROL HR LL ISO 16128	<i>C10-30 CHOLESTEROL/LANOSTEROL ESTERS (AND) HYDROGENATED ROSIN</i>	
DERMOL 1818	<i>ISOSTEARYL ISOSTEARATE</i>	Substantive and film forming for lip and eye
DERMOL GTR (MB)	<i>GLYCERYL TRIACETYL RICINOLEATE</i>	With medium skin sensation. Excellent pigment wetting agent. Softener for other ingredients such as film formers and waxes.
DERMOL MBDD	<i>MANGO BUTTER DIMER DILINOLEYL ESTERS/DIMER DILINOLEATE COPOLYMER</i>	Naturally derived polymeric emollient. Viscous, high MW; outstanding pigment wetting; substantive and enhanced shine. Replacement for paraffin oil and synthetic emollients
HETESTER HCA	<i>GLYCERLY TRIACETYL HYDROXYSTEARATE</i>	Heavy film-maker and emollient who gives shine and comfort.

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PRODUCTNAME	INCI	DESCRIPTION
POLYDERM PPI-CO	<i>CASTOR OIL/IPDI COPOLYMER</i>	Adds shine, extended wear, water resistance, pigment dispersing for color cosmetics
POLYDERM PPI-DGDIS	<i>POLYGLYCERYL-2 DIISOSTEARATE/ IPDI COPOLYMER</i>	Vegetable based; shine agent for lips; film former; adds sheen in hair care products.



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Classic Emollients

BERNEL ESTER DCM	<i>DICAPRYLYL MALEATE</i>	Emollient for use in hair products (Leave In and Rinse Off) - increases hair shine. Good solvent for Avobenzone and Oxybenzone.
BERNEL ESTER DISM	<i>DIISOSTEARYL MALATE</i>	High mw (1068); substantive for lip, make-up; binder for pressed powders.
BERNEL ESTER NPDC	<i>NEOPENTYL GLYCOL DICAPRATE</i>	Imparts gloss, sheen and lubricity; great pigment dispersing.
BERNEL ESTER DISD	<i>DIISOSTEARYL DIMER DILINOLEATE</i>	Low viscosity solubilizer; plasticizer for polymers and resins.
DERMOL 168	<i>CETYL ETHYLHEXANOATE</i>	Odorless, colorless with long lasting silky skin feel; safe for use around eyes; ideal choice for shadows mascaras eyeliners.
DERMOL 2014 / WICKENOL 142	<i>OCTYLDODECYL MYRISTATE</i>	Rich emolliency enhanced 'playtime' upon rub out; liquid wax; ideal for night time and leave-on products.
DERMOL DG-318	<i>POLYGLYCERYL-2 TRIISOSTEARATE</i>	Excellent pigment dispersant; prevents "sweating" of lipsticks and oil based make-up
DERMOL DGMIS	<i>POLYGLYCERYL-2 ISOSTEARATE</i>	Substantive; soluble in polar and non-polar solvents; sheen, luster and slip
DERMOL DID	<i>DIISOPROPYL DIMER DILINOLEATE</i>	Viscous ester provides barrier properties and film forming for lips, eye and skin
DERMOL DISD	<i>DIISOSTEARYL DIMER DILINOLEATE</i>	Ideal for color cosmetics to improve substantivity and wear resistance.
DERMOL ICS (MB)	<i>ISOCETYL STEARATE</i>	Excellent pigment dispersant and binder rich emolliency; low freeze point.
DERMOL LL (MB)	<i>LAURYL LACTATE</i>	AHA derived; rich emolliency; free OH group aids in spreadability reduces tack carrier for delivering actives.

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PRODUCTNAME	INCI	DESCRIPTION
DERMOL NGDI	NEOPENTYL GLYCOL DIISOSTEARATE	Low viscosity solubilizer; plasticizer for polymers and resins
DERMOL NGDO	NEOPENTYL GLYCOL DIETHYLHEXANOATE	
HETESTER ISS (MB)	ISOSTEARYL STEAROYL STEARATE	Substantive pigment binder, adds softness and silkiness to hair and skin. Slip without sheen and luster.
HETESTER PMA	PROPYLENE GLYCOL MYRISTYL ETHER ACETATE	Excellent emollient, solvent and plasticizer for use in anhydrous oil systems (especially when waxes are present), as well as an all purpose, cost efficient emollient with an elegantly light, dry feel for various types of emulsions.
POLYPON AB	C12-15 ALKYL BENZOATE	Ester with medium spread, high polarity, very good dispersion mediator of crystalline UV filters and physical inorganic filters.
POLYPON CCT	CAPRYLIC/CAPRIC TRIGLYCERIDE	Triglyceride with medium spread, high polarity, very good solubilizer for crystalline UV filters and physical inorganic filters.
POLYPON CSN	CETEARYL ISONONANOATE	Medium spreading ester and solubiliser. Gives a luxurious, rich feel, provides adhesion and water resistance.
POLYPON DCE	DICAPRYLYL ETHER	Fast spreading Ester. Gives the skin a smooth and soft appearance, as well as a dry and non-greasy feeling. It supports the cleansing action of emulsion-based facial cleansers. Can be used in a wide pH range.
POLYPON EHS	ETHYLHEXYL STEARATE	Medium viscous, oxidation-stable ester with good spreadability. Suitable for all types of emulsions, body oils and bath additives.
POLYPON EP	ETHYLHEXYL PALMITATE	Ester with rapid spreading and medium polarity, not oily, velvety skin feel after use, good binding agent for pressed powder.

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PRODUCTNAME	INCI	DESCRIPTION
POLYPON IN	<i>ISONONYL ISONONANOATE</i>	Fast spreading esters with medium polarity, dry, non-oily smoothness, silky feeling after application.
POLYPON IO	<i>ISODECYL OLEATE</i>	Medium spread and medium polar esters, dry feeling, very little residual feeling after use.
POLYPON PE7	<i>PEG-7 GLYCERYL COCOATE</i>	Water-binding emollient with medium spread, ensures shine and smoothness, can also be used as a high-quality moisturizer, mild cleaning agent and solubilizer.
POLYPON PEGM	<i>PEG-200 HYDROGENATED GLYCERYL COCOATE (AND) PEG-7 GLYCERYL COCOATE</i>	Slowly spreading emollient, which can also be used as a mild surface-active substance, ensures the viscosity build-up and the creaminess of recipes for toiletries.
TRIVENT NP-13	<i>TRIDECYL NEOPENTANOATE</i>	Carbomer wetter; dispersant for inorganic sunscreens and solubilizer for organic sunscreens.
TRIVENT OC-16	<i>CETYL ETHYLHEXANOATE</i>	Safe to use around eye area - ideal for use in eyeshadows, mascaras and eyeliners. Long lasting silky skin feel.
TRIVENT PE-48	<i>PENTAERYTHRITYL TETRAETHYLHEXANOATE</i>	Long playtime and substantive after-feel. Leaves a light “glossy look“ on skin.
WICKENOL 131	<i>ISOPROPYL ISOSTEARATE</i>	Quick absorbing emollient with very good skin feel. Suitable for use in emulsions and make-up.
WICKENOL 142 (MB)	<i>OCTYLDODECYL MYRISTATE</i>	Liquid wax with elegant after-feel and enhanced “playtime”
WICKENOL 163	<i>ETHYLHEXYL STEARATE & ETHYLHEXYL PALMITATE & DIETHYLHEXYL ADIPATE</i>	Non-occlusive ester blend; colorless and odorless with excellent emolliency; ofragrance extender and replacement for mineral spirits and other solvents.
WICKENOL 171	<i>ETHYLHEXYL HYDROXYSTEARATE</i>	Original “refatting” ester; OH groups result in skin hydration; replenishes skin lipids stripped away by surfactants; ideal for soaps cleansers and body washes.