Click here for your sample!



PRODUCTNAME	INCI	DESCRIPTION
Natural emulsifiers OLIVATIS® 18	OLIVE OIL POLYGLYCERYL-6 ESTERS & SODIUM STEAROYL LACTYLATE & CETEARYL ALCOHOL	Natural O/W emulsifier blend. Suitable for various types of basic cosmetic emulsions. For thin and firm, buttery consistencies. Forms liquid crystal structures. Cosmos approved
OLIVATIS® 20	OLIVE OIL POLYGLYCERYL-6-ESTERS, LAURYL GLUCOSIDE	Cold-hot process O/W emulsifier. Especially for emulsions: sprayable to pourable. Ideal for wet wipe emulsions. This is because it only foams to a very limited extent and mildly. This allows solid facial cleansing powder to be formulated. Cosmos approved
OLIVATIS® 12C	OLIVE OIL POLYGLYCERYL-6 ESTERS & POLYGLYCERYL-6 PENTAOLEATE	Natural W/O and W/ Si emulsifier for very light and silky emulsions. Completely free of palm oil as a component. Forms liquid crystal structures and supports the water resistance of formulations. Nevertheless, it can be formulated with up to 80% water. Non-phototoxic and suitable for cold and hot processes. Very good electrolyte resistance. Cosmos approved
POLYPON GS E	GLYCERYL STEARATE SE	Self-emulsifying for O / W products, PEG-free, based on vegetable raw materials. Can also be used as a co-emulsifier and thickener for beneficial application properties, recipes with all types of cosmetic oils. Offers the possibility of forming lamellar liquid-crystalline and / or crystalline gel phases in a recipe with a high water content. Co-emulsifier in formulations with a low water content, combinations with other natural emulsifiers for improved stabilization possible, stable formulations with a pH value of 4.5 to 9.

Click here for your sample!



PRODUCTNAME	INCI	DESCRIPTION
Emulsifier PLUS		
CREAESTER MCP	CETYL PHOSPHATE (AND) MAGNESIUM HYDROXIDE	Especially for mascara products suitable anionic O / W emulsifier in powder form. Due to its high zeta potential, the product can emulsify large quantities of oil and pigments.
HETESTER PCA	PROPYLENE GLYCOL CETETH-3 ACETATE	Self-emulsifying emollient when used at 8-15% by weight in formulations of room temperature emulsions; used as an "anti-whitening" substance for antiperspirant formulations with anhydrous, silicone essential oils in deodorant rollers. Due to the ,blooming' effect, it can be easily put into all types of O/W emulsion systems. Acts as an emulsifier and at the same time, as an emollient: as such it is usable as a primary emollient in oil-free lotion.
HETESTER PHA	PROPYLENE GLYCOL ISOCETETH-3 ACETATE	Emulsifier with an HLB value of 18 suitable for emulsions which are produced in the cold process or at room temperature.
OLIVATIS [®] 21	OLIVE OIL PEG-6 ESTERS & OLIVE OIL POLYGLYCERYL-6 ESTERS	Liquid universal emulsifier which forms liquid crystal structures. Oil-soluble. Compatible with all cosmetic ingredients.
OLIVATIS® 15C	OLIVE OIL PEG-8 ESTERS	100% water-soluble, olive oil-based, very mild surfactant with an excellent dermatological profile. Forms liquid crystal structures. Also serves as a moisturiser for skin and hair in rinse-off formulations.
POLYPON DGGO	DECYL GLUCOSIDE, GLYCERYL OLEATE	Concentrated "ready to use" basis for easy manufacture of high quality cosmetic cleaning agents.

Click here for your sample!



PRODUCTNAME	INCI	DESCRIPTION
Gel-Emulsifier		
CREAGEL EZ 4	SODIUM ACRYLATE / SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER (AND) C13-14 ISOPARAFFI (AND) LAURETH-7	
CREAGEL EZ 7	POLYACRYLAMIDE (AND) HYDROGENATED POLYDECENE (AND) LAURETH-7	Creagel EZ is a range of auto-emulsifiers for cold processes. They are based on polymers and various emollients. Creagel EZ can be used as primary emulsifier or as co-emulsifier to produce milky gel emulsions with a soft and non-tacky skin feel. Creagel EZ are safe and non-irritating as they are fully polymerized. The monomer content is guaranteed to be
CREAGEL EZ IH	SODIUM ACRYLATE / SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER (AND) ISOHEXADECANE	below 0,1 ppm. Creagel EZ can be used in both hot and cold processes, and they can be added into formulations even after emulsification in case further increase in viscosity and emulsion stability is desired. Creagel EZ function in wide range of pHs, normally between
CREAGEL EZ IN	SODIUM ACRYLATE / SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER (AND) ISONONYL ISONONANOATE	4-9, and in case of Creagel EZ IN, even up to pH 12.
CREAGEL EZ VS	SODIUM ACRYLATE / SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER (AND) SQUALANE	
STABYLEN 30	ACRYLATES / VINYL ISODECANOATE CROSSPOLYMER	Very good emulsifying properties (0,25% emulsify up to 30% emollients with different polarity), high salt resistance, improved cushion. The product is also suitable for the formulation of sun protection products with a high concentration of UV filters.

Click here for your sample!



PRODUCTNAME	INCI	DESCRIPTION
Emulsifier-Bases BIOMETHICS LHS	SUCROSE STEARATE (AND) LIMNANTHES ALBA (MEADOWFOAM) SEED OIL (AND) HYDROGENATED LECITHIN (AND) XANTHAN GUM (AND) TOCOPHEROL	
BIOMETHICS CPS W/O		Biomethics emulsifiers are based on natural ingredients and bring excellent softness to emulsions. As they do not contain traditional surfactants and PEGs, they do not disrupt skin's natural bar rier in the same way as traditional emulsifier do. Biomethics emulsifiers can be used as traditional hot process emulsifiers and the range off Biomethics CPS alternatives for cold processing.
BIOMETHICS CPS O/W	SOLANUM TUBEROSUM STARCH (AND) WATER (AND) SQUALANE (AND) LIMNAN- THES ALBA (MEADOWFOAM) SEED OIL (AND) HYDROGENATED LECITHIN (AND) XANTHAN GUM (AND) TOCOPHERYL ACETATE	
BIOMETHICS W/O	SOLANUM TUBEROSUM STARCH (AND) LIMNANTHES ALBA (MEADOWFOAM) SEED OIL (AND) SQUALANE (AND) XANTHAN GUM (AND) HYDROGENATED LECITHIN (AND) TOCOPHEROL	
BIOMETHICS O/W	SOLANUM TUBEROSUM STARCH (AND) WATER (AND) SQUALANE (AND) SUCROSE STEARATE (AND) LIMNANTHES ALBA (MEADOWFOAM) SEED OIL (AND) HYDRO- GENATED LECITHIN	
POLYPON 165	GLYCERYL STEARATE (AND) PEG-100 STEARATE	Acid-stable emulsifier, suitable for all types of cosmetic emulsions, including those with a high fat phase content. Recommended for non-polar systems and for emulsions that contain glycolic acid. Dosage: 5-8%.
POLYPON CAC 20	CETEARYL ALCOHOL (AND) CETEARETH-20	O/W emulsifier, suitable for liquid emulsions that contain a high percentage of oils. Liquid emulsions, such as lotions and milk, with very good stability and a beautiful appearance, can be produced using oils of a low polarity in percentages of 4-10%. Dosage: 4-8%.





PRODUCTNAME	INCI	DESCRIPTION
Classic Emulsifier	PEG-9 STEARATE	O/W emulsifier for creams, ointments and lotions.
POLYPON C 20	CETEARETH-20	
POLYPON C 25	CETEARETH-25	
POLYPON L 3	LAURETH-3	Ethoxylated derivatives from various fatty alcohols that are soluble or dispersible in wate according to their HLB value. Their chemical structure makes them stable in both alkaling and acidic solutions. Enables the development of stable cosmetic products, even in the presence of polar oils and substances that are difficult to emulsify. Generally used in O / V emulsions, but also suitable for combining W/O systems for creams, milk and lotions.
POLYPON L 4	LAURETH-4	
POLYPON L 23	LAURETH-23	
POLYPON PS 20	POLYSORBATE 20	O/W emulsifier, can also be used as a solubiliser for vitamins, active ingredients, perfumes and flavours and as a co-surfactant in very mild detergents.
POLYPON P30	PEG-30 DIPOLYHYDROXYSTEARATE	Solid, waxy, synthetic vegetable-based emulsifier for a variety of cosmetic formulations.





PRODUCTNAME	INCI	DESCRIPTION
POLYPON G 3 S	POLYGLYCERYL-3 STEARATE	Vegetable based emulsifier for the production of cosmetic emulsions and creams.
POLYPON G 4 L	POLYGLYCERYL-4 LAURATE	Polyglycerol ester with surfactant and emulsifying properties and excellent long-term heat and cold stability. Suitable for cold and hot processes.
POLYPON C H2 L	CETEARYL ALCOHOL, CETEARETH -20, CETEARETH -30, LAURYL MYRISTYL ALCOHOL	Non-ionic emulsifier mixture for hair care, creams containing hydrogen peroxide and dyes.