



## SURFACTANTS & EMULSIFIERS

Surface active ingredients including surfactants of natural origin and emulsifiers with multifunctional benefits, many with COSMOS accreditation.

Product	INCI	properties	Classification / Certification
<b>AVOGELIA DS</b>	Aqua, Sodium Cocoyl Amino Acids, Glycerin, Persea Gratissima Oil	A modern plant derived surfactant from rice and avocado oil providing emolliency combined with a gentle cleansing action. Widely compatible with most surfactants without compromising transparency.	Natural Derived
<b>BEAUTYCARE RANGE</b>	Various	Mild Amphoacetate surfactants based on natural oils & butters.	Natural COSMOS
<b>BEAUTYGREEN TGA</b>	Aqua, Sodium Methyl Oleyl Taurate, Decyl Glucoside, Sodium Sesamphoacetate	100% natural detergent base, EO and sulphate-free. Transparent and cold processable, Exceptionably mild with good viscosity & creamy foam.	Natural COSMOS
<b>BEAUTYIVORY DS3</b>	Aqua, Sodium Methyl Oleyl Taurate, Decyl Glucoside, PEG-3 Distearate	Mild pearlisng base for detergents, leaves a soft sensation to hair & skin.	Synthetic Natural
<b>BEAUTYMILD G SERIES</b>	Various	Acyl Glutamates for mild cleansing action. Moisturising action.	Natural ECO
<b>BEAUTYMILD S SERIES</b>	Various	Sarcosinates for mild cleansing action. Borderline primary surfactant	Natural
<b>BEAUTYDERM HP</b>	Glyceryl Stearate (and) Cetearyl Alcohol (and) Stearic Acid (and) Sodium Lauroyl Glutamate	Multifunctional emulsifier with moisturising properties.	Natural COSMOS
<b>BEAUTYDERM WW</b>	Olive oil PEG-7 Ester, Ethylhexyl stearate, Polyglyceryl 3 polyricinoleate, Sorbitan oleate	Cold process emulsifier suitable for use in wet wipes and low viscosity emulsions.	Synthetic
<b>BEAUTYDERM WW GREEN</b>	Polyglyceryl-4 caprate, ethylhexyl stearate, polyglyceryl-3 polyricinoleate, sorbitanoleate,acqua	Cold process emulsifier suitable for use in wet wipes and low viscosity emulsions. PEG-free, from vegetable origin materials	Natural

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<b>BEAUTEX RANGE</b>	Various	Glyceryl Stearate emulsifiers.	Natural
<b>BEAUTYDER GDB</b>	Glyceryl Dibehenate	Oil gelling agent which holds water & oil together as a co-emulsifier. Non-comedogenic.	Natural
<b>BEAUTYDERM PG36</b>	Polyglyceryl 3 Distearate, Polyglyceryl 6 tristearate, Sorbitan Oleate, Palmitic Acid, Stearic Acid	A versatile natural origin O/W emulsifier, EO-free, accepted in green formulations. It stabilises emulsions and provides an astonishing skin feel.	Natural/ COSMOS
<b>BEAUTYDERM K SERIES</b>	Various	Versatile olive derived O/W & W/O emulsifiers producing liquid crystal structures for superior cosmetic benefit	Natural COSMOS
<b>BEAUTYOLEA S SERIES</b>	Various	Olive-derived cleansing agents.	Synthetic /Natural
<b>BEAUTYQUAT RC</b>	N-Dimethyl-ethyl-rice branate, ammonium Lactate, Oryza sativiana bran oil.	Hot & cold process cationic O/W emulsifier with bactericidal properties. Formed from natural origin ingredients.	Natural & Synthetic
<b>HYDROSIL SERIES</b>	Various	Carbowax-modified silicones which remove silicone based cosmetics yet are readily water soluble.	Synthetic
<b>POLYNET WO</b>	Cyclopentasiloxane, PEG-10 Dimethicone, Distearidimonium Hectorite	Physical sunscreen and pigment suspension, primary emulsifier & emulsion stabilisation. Unique textures and formats, easy to use.	Synthetic