



Mild Surfactants because we care



Product List **Personal Care & Detergents**



MILD SURFACTANTS

The main activity of EOC Surfactants is the production of mild high quality surface-active agents for foaming personal care products and liquid household formulations.



AMPHOTERIC SURFACTANTS

BETAINES

Brand name	INCI name	Activity (%)	Form	Renewable Carbon Content (%) ¹	Palm free	RSPO ²	Cosmos	Ecocert Cosmetics	Ecocert Detergents	Readily Biodegradable ³	EU Ecolabel	Main benefits	Main application areas
Euroquat HC47 VG	Cocamidopropyl Betaine	~40	Liquid	ca. 67	✓		✓	✓	✓	✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, all purpose cleaners
Euroquat PK47	Cocamidopropyl Betaine	~40	Liquid	ca. 68		✓	✓		✓	✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, all purpose cleaners
Euroquat PK47 LAA	Cocamidopropyl Betaine	~40	Liquid	ca. 68		✓				✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, all purpose cleaners
Euroquat HCB LA	Cocamidopropyl Betaine	~31	Liquid	ca. 67	✓		✓	✓		✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, all purpose cleaners
Euroquat HCB SB	Cocamidopropyl Betaine	~31	Liquid	ca. 67	✓		✓	✓		✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, all purpose cleaners
Euroquat PK37	Cocamidopropyl Betaine	~31	Liquid	ca. 68		✓	✓		✓	✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, all purpose cleaners
Euroquat LAF	Cocamidopropyl Betaine	~31	Liquid	ca. 68		✓	✓	✓		✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, all purpose cleaners
Euroquat CF	Lauryl Betaine	~33	Liquid	ca. 76		✓		✓		✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness, low colour	Shampoos, shower & bath products, liquid soaps, all purpose cleaners
Euroquat CFK	Lauryl Betaine	~30	Liquid	ca. 76		✓				✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness, low colour	Shampoos, shower & bath products, liquid soaps, all purpose cleaners
Euroquat CB	Coco-Betaine	~30	Liquid	ca. 76		✓			✓	✓	✓	Cleansing agent, foaming agent, viscosity booster, mildness, low colour	Shampoos, shower & bath products, liquid soaps, all purpose cleaners

AMPHOACETATES

Euroglyc AMS	Sodium Cocoamphoacetate	~32	Liquid	ca. 70		✓	✓	✓		✓	✓	Cleansing agent, foaming agent, viscosity booster, extreme mildness	Shampoos, shower & bath products, liquid soaps
Euroglyc D	Disodium Cocoamphodiacetate	~40	Liquid	ca. 65		✓	✓	✓		✓	✓	Cleansing agent, foaming agent, viscosity booster, extreme mildness	Shampoos, shower & bath products, liquid soaps

NONIONIC SURFACTANTS

ALKANOLAMIDES

Eur-Amid N2	Propylene Glycol (and) Cocamide MIPA (and) Laureth-4 (and) Soy Acid (and) Capric Acid (and) Caprylic Acid	~62	Liquid	ca. 80		✓				✓		Foaming agent, viscosity booster, skin moisturization	Shampoos, shower & bath products, liquid soaps
Eur-Amid V	Cocamide DEA	Min. 81	Liquid	ca. 78	✓					✓		Cleansing agent, foaming agent, viscosity booster, skin moisturization	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners, car care
Eur-Amid PK	Cocamide DEA	Min. 81	Liquid	ca. 79		✓				✓		Cleansing agent, foaming agent, viscosity booster, skin moisturization	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners, car care
Eur-Amid MEF	Cocamide DEA	Min. 89	Liquid	ca. 79						✓		Cleansing agent, foaming agent, viscosity booster	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners, car care
Eur-Amid SOY	Soyamide DEA	Min. 82	Liquid	ca. 83	✓					✓		Cleansing agent, viscosity booster, skin moisturization	Shampoos, shower & bath products, liquid soaps, hard surface cleaners

AMINOXIDES

Euroxide FAO	Cocamine Oxide	~30	Liquid	ca. 87		✓				✓		Cleansing agent, foaming agent, stable in a wide pH range, compatible with strong oxidizing agents, viscosity booster	Hand dishwashing liquids, hard surface cleaners, toilet cleaners, car care
Euroxide LCA	Cocamine Oxide	~30	Liquid	ca. 88						✓		Cleansing agent, foaming agent, stable in a wide pH range, compatible with strong oxidizing agents, viscosity booster	Hand dishwashing liquids, hard surface cleaners, toilet cleaners, car care
Euroxide CPO	Cocamidopropylamine Oxide	~36	Liquid	ca. 74	✓					✓		Degreasing agent, foaming agent	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners, car care
Euroxide CPO/L	Cocamidopropylamine Oxide	~32	Liquid	ca. 74	✓					✓		Degreasing agent, foaming agent	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners, car care
Euroxide D40	Decylamine Oxide	~40	Liquid	0	✓					✓		Cleansing agent, non foaming, wetting agent, stable in a wide pH range, compatible with strong oxidizing agents	Hard surface cleaners, car care
Euroxide LO/A	Lauramine Oxide	~30	Liquid	ca. 86		✓				✓		Degreasing agent, foaming agent, stable in a wide pH range, compatible with strong oxidizing agents	Shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners, car care
Euroxide LOX	Lauramine Oxide	~30	Liquid	ca. 86		✓				✓		Degreasing agent, foaming agent, stable in a wide pH range, compatible with strong oxidizing agents	Shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners, car care
Euroxide M25	Myristamine Oxide	~25	Liquid	ca. 88		✓				✓		Cleansing agent, stable in a wide pH range, compatible with strong oxidizing agents, viscosity booster	Hard surface cleaners, toilet cleaners
Euroxide MAO	Myristamine Oxide	~30	Liquid	ca. 88		✓				✓		Cleansing agent, stable in a wide pH range, compatible with strong oxidizing agents, viscosity booster	Hard surface cleaners, toilet cleaners

¹ Renewable Carbon Content (%) = number of carbon atoms of natural origin / total number of carbon atoms (natural + non-natural) x 100
² RSPO: product also available in mass balance grade

³ Readily biodegradable: readily biodegradable according to OECD 301 A-F, see MSDS chapter 12.2
⁴ Only available in segregated grade

ANIONIC SURFACTANTS

MONO-ESTER SULFOSUCCINATES

Brand name	INCI name	Dry matter (%)	Form	Renewable Carbon Content (%) ¹	Palm free	RSPO ²	Cosmos	Ecocert Cosmetics	Ecocert Detergents	Readily Biodegradable ³	EU Ecolabel	Main benefits	Main application areas
Euranaat LS3	Disodium Laureth Sulfosuccinate	~40	Liquid	ca. 57		✓				✓		Cleansing agent, foaming agent, extreme mildness, viscosity thinning	Shampoos, shower & bath products, liquid soaps
Euranaat LS3 PS	Disodium Laureth Sulfosuccinate	~40	Liquid	ca. 57		✓				✓		Cleansing agent, foaming agent, extreme mildness, viscosity thinning	Shampoos, shower & bath products, liquid soaps

DI-ESTER SULFOSUCCINATES

Brand name	INCI name	Activity (%)	Form	Renewable Carbon Content (%) ¹	Palm free	RSPO ²	Cosmos	Ecocert Cosmetics	Ecocert Detergents	Readily Biodegradable ³	EU Ecolabel	Main benefits	Main application areas
Eurowet PG70	Diethylhexyl Sodium Sulfosuccinate	~70	Liquid	0	✓					✓		Wetting agent, emulsifier, low foaming	Hard surface cleaners, window cleaners, car care
Eurowet	Diethylhexyl Sodium Sulfosuccinate	~64	Liquid	0	✓					✓		Wetting agent, emulsifier, low foaming	Hard surface cleaners, window cleaners, car care
Eurowet SE75	Diethylhexyl Sodium Sulfosuccinate	~73	Liquid	0	✓					✓		Wetting agent, emulsifier, low foaming	Hard surface cleaners, window cleaners, car care

NATURAL LIQUID SOAPS

SAPONIFIED VEGETABLE OILS

Brand name	INCI name	Dry matter (%)	Form	Renewable Carbon Content (%) ¹	Palm free	RSPO ²	Cosmos	Ecocert Cosmetics	Ecocert Detergents	Readily Biodegradable ³	EU Ecolabel	Main benefits	Main application areas
Eurasol KZ	Potassium Cocoate	~35	Liquid	100	✓		✓	✓		✓	✓	Cleansing agent, foam control agent, skin moisturization	Liquid soaps, shower & bath products, hard surface cleaners, laundry detergents
Eurasol KPZ SG	Potassium Cocoate	~43	Liquid	100		✓ ⁴	✓	✓	✓	✓	✓	Cleansing agent, foam control agent, skin moisturization	Liquid soaps, shower & bath products, hard surface cleaners, laundry detergents
Eurasol KCO	Potassium Cocoate (and) Potassium Oliviate	~41	Liquid	100	✓		✓			✓	✓	Cleansing agent, foam control agent, skin moisturization	Liquid soaps, shower & bath products, hard surface cleaners, laundry detergents
Eurasol PPZ	Potassium Cocoate	~35	Liquid	100		✓	✓	✓		✓	✓	Cleansing agent, foam control agent, skin moisturization	Liquid soaps, shower & bath products, hard surface cleaners, laundry detergents
Eurasol PT	Potassium Oleate	~20	Liquid	100	✓		✓		✓	✓	✓	Cleansing agent, foam control agent, skin moisturization	Liquid soaps, shower & bath products, hard surface cleaners, laundry detergents

SPECIAL ADDITIVES

Furthermore, EOC Surfactants offers a range of additives enhancing the visual, physical or sensorial properties of detergent and personal care products.

PEARLESCENTS

Brand name	INCI name	Dry matter (%)	Form	Renewable Carbon Content (%) ¹	Palm free	RSPO ²	Cosmos	Ecocert Cosmetics	Ecocert Detergents	Readily Biodegradable ³	EU Ecolabel	Main benefits	Main application areas
EuroNac AMF Ultra	Glycol Distearate (and) Cocamidopropyl Betaine	~40	Liquid	ca. 71		✓				✓		Pearlizing agent, viscosity booster	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids
EuroNac AN10	Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamide MEA (and) Laureth-10	~40	Liquid	ca. 73		✓				✓		Pearlizing agent	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids
EuroNac AN20	Sodium Laureth Sulfate (and) Glycol Distearate (and) Cocamide MEA (and) Laureth-10	~40	Liquid	ca. 67		✓				✓		Lower viscous pearlizing agent, easy to handle	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids

OPACIFIERS

Europacif 2155 Ultra	Styrene/Acrylates Copolymer	~40	Liquid	ca. 1		✓						Versatile opacifier, milky appearance	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners
Europacif 2160 SD	Styrene/Acrylates Copolymer (and) Coco-Glucoside	~43	Liquid	ca. 1								Versatile opacifier, milky appearance, self-dispersable	Shampoos, shower & bath products, liquid soaps, hand dishwashing liquids, hard surface cleaners
Exopacif MPF	Glycol Distearate (and) Sodium Laureth Sulfate (and) Cocamidopropyl Betaine	~42	Liquid	ca. 83		✓				✓	✓	Microplastic-free opacifier, milky appearance, self-dispersable	Shampoos, shower & bath products, liquid soaps



EOC Surfactants

Durmakker 35
B-9940 Evergem

p/a IP De Bruwaan 12
B-9700 Oudenaarde

T +32 55 23 58 58
F +32 55 23 58 59

surfactants@eocgroup.com
www.eocgroup.com



Get to
know us
www.eocgroup.com

ecovadis



We are a member of RSPO
License number 2-0349-12-100-00
Check our progress at www.rspo.org

EOC Surfactants is a member of the EOC Group, founded in 1948 and with headquarters in Oudenaarde, Belgium. EOC Surfactants has a broad experience within the European surfactants market. Our European production plants are located in Belgium and Italy. EOC Surfactants is a professional and flexible manufacturer with the full focus on customer's needs. Our own outstanding R&D Laboratory allows us to develop specific products for special requirements and to advise customers on new formulations. EOC Surfactants products are subject to a rigorous and continuous quality control and are fully compliant with regulations in place.

All recommendations for the use of our products, whether given by us in writing, orally, or to be implied from data or test results obtained by us, are based on the current state of our knowledge at the time such recommendations are made. When additional information is obtained, these recommendations may be updated. They may also be influenced by circumstances outside our control. Notwithstanding such recommendations, the user is responsible to determine that the product as supplied by us, is suitable for the process or purpose he intends to use it. The user of the product is solely responsible for compliance with all laws and regulation applying to the use of the product. Since we cannot control the application, use or processing of the products, we do not accept responsibility therefore. The user shall ensure that the intended use of the products will not infringe in any party's intellectual property rights.