

Produced from renewable raw materials.

Oxiteno produces surfactants, oleochemical products, mineral oils, ethanolamines and other raw materials for the manufacture of shampoos, conditioners, liquid soaps and soap bars, hair dyes, creams, lotions, deodorants, perfumes and other products.



Personal Care Catalog		Function																	Aspect at 25°C	Applications
Commercial Name	Description	Emulsifier	Solubilizer	Emollient	Alkalizing agent	Thickener	Pearlizing agent	Foaming agent	Cleansing agent	Soothing agent	Lubricant	Plasticizer	Antistatic agent	Dispersant	Anti-Adherent	Foam st.	Neutralizer	Humectant		
SURFACTANTS																				
Anionic Products	ALKOPON® NS	Sodium Lauryl Sulfate 30%	▲					▲	▲										clear liquid	Anionic surfactant with excellent detergent, foaming and wetting properties. It is used in formulating toothpaste, shampoo, liquid soap, and bath foams.
	ALKOPON® 28 ECO	Liquid sodium lauryl ether (2) sulfate 28%	▲					▲	▲										clear liquid	The ALKOPON® ECO line is produced with lauryl alcohol from palm kernel oil and ethylene oxide from sugar cane. Its carbon is 100% derived from renewable sources and it is biodegradable. Combining performance, easy of handling and cost-benefit to the consumer demands for personal care products that respect nature. The ALKOPON® ECO is the best choice as primary surfactant or detergent base for shampoos, liquid soaps, bath foams, shower gels, and others.
	ALKOPON® 70 ECO	Paste sodium lauryl ether (2) sulfate 70%	▲					▲	▲										yellowish paste	
	ALKONIX® SC	Sodium lauryl ether sulfosuccinate/Sodium lauryl ether (2) sulfate	▲					▲	▲	▲									clear liquid	
	ALKOPON® N	Liquid sodium lauryl ether (2) sulfate 28%	▲					▲	▲										clear liquid	Anionic surfactants with excellent detergent, foaming and wetting properties, and very tolerant to water hardness. Perform in synergy with products from the ALKOLAN® PK (alcanolamides), ALKONIX® (sulfosuccinates), ALKEST® TW (Ethoxylated Sorbitan esters), and ALKOLAN® CP 30 (Cocamidopropyl betaine) lines. Resulting formulations show high performance, low irritation, mildness, excellent foaming properties, and desired thickening. Used in formulations for shampoos, baby shampoos, liquid soaps, bath foams, and skin cleansing products.
	ALKOPON® CN	Paste sodium lauryl ether (2) sulfate 70%	▲					▲	▲										yellowish paste	
	ALKOPON® N APH	High pH liquid sodium lauryl ether (2) sulfate 28%	▲					▲	▲										clear liquid	
	LACTIPOL® SSL	Sodium stearoyl lactylate	▲					▲	▲					▲		▲		▲	flakes	Mild anionic surfactant, with good detergent and foaming properties. Excellent sensory feel and hydration capacity. Exhibit differentiated performance for cleansing, foaming, thickening, as an emulsifier and conditioning agent to skin and hair. It is recommended for mild formulations in personal care such as shampoos, liquid soaps, bath foams, facial cleansing products, bar soap, creams and lotions for face and body bath.
Non-ionics Products	ALKONAT® L	Ethoxylated lauryl alcohol	▲	▲	▲		▲	▲	▲					▲				▲	depends on the degree of ethoxylation	Emulsifiers and co-emulsifiers suitable for creams, lotions, hair dyes, and bath oils.
	ALKONAT® E	Ethoxylated stearyl alcohol	▲	▲	▲		▲	▲	▲					▲				▲	white solid or white flakes	
	ALKONAT® C	Ehoxylated cetyl alcohol	▲	▲	▲		▲	▲	▲					▲				▲	white solid	
	ALKONAT® CE	Ethoxylated cetyl stearyl alcohol	▲	▲	▲		▲	▲	▲					▲				▲	solid or flakes	
	ALKEST® TW 20	Sorbitan monolaurate 20 EO	▲	▲						▲				▲					yellowish liquid, viscous	Water soluble or dispersible emulsifiers for O/W emulsions and co-emulsifiers for W/O emulsions. Fragrance solubilizers.
	ALKEST® TW 60	Sorbitan monostearate 20 EO	▲	▲						▲				▲					yellowish paste	
	ALKEST® TW 80	Sorbitan monooleate 20 EO	▲	▲						▲				▲					yellowish liquid, viscous	
	CANASOL® GLG 26	Ethoxylated glycerin 26 EO		▲	▲							▲	▲	▲	▲	▲			liquid	With lubricating properties, it is innocuous and non-irritating to the skin. Adds lubricity and non grease feel.
	ALKEST® TW 327	Sorbitan monolaurate 80 EO	▲	▲						▲	▲				▲				yellowish clear liquid	Irritation reducing agent and fragrance solubilizer. Used in formulating mild baby shampoos and liquid soaps.
	ULTRAMONA® RH 400	Ethoxylated hydrogenated castor oil 40 EO	▲	▲	▲										▲				viscous liquid	Solubilizer for fragrances in alcohol-free colognes and clear shampoos.
ALKOMOL® E	Propoxylated stearyl alcohol	▲		▲		▲				▲	▲			▲				yellowish liquid	High spreadability emollient used in bath oils, sun screens, hair products, antiperspirants, body lotions and creams.	
Amphoteric	ALKOLAN® CP 30 EG	Cocamidopropyl betaine with hydantoin DMDM preservative	▲				▲		▲	▲	▲						▲		clear liquid	Amphoteric surfactants which, in synergy with anionic ones, maximize foaming and detergent properties, besides promoting thickening and conditioning properties in formulation. Act as irritation reducing agents in shampoos and liquid soaps formulations. Present carbon chain derived from vegetable oil ALKOLAN® CAP 40 derives from C8/C10 chain, and the remaining ones predominantly from C12/C14 chain. Thus, ALKOLAN® CAP 40 presents the characteristic of reducing the cloud point in formulations, though thickening with salt is less than with other options. All options present equivalent results regarding foam generation and stability when in synergy with anionic surfactants. ALKOLAN® CP 30 EG, ALKOLAN® CP 30 CM, and ALKOLAN® CD 30 present high foaming in deionized water, even in the absence of an anionic surfactant. ALKOLAN® CD 30 presents higher content carbon derived from vegetable origin.
	ALKOLAN® CP 30 CM	Cocamidopropyl betaine with CMIT: MIT preservative	▲				▲		▲	▲	▲						▲			
	ALKOLAN® CAP 40	Capryl/capramidopropyl betaine	▲				▲		▲	▲	▲						▲			
	ALKOLAN® CD 30	Coco betaine	▲				▲		▲	▲	▲						▲			

		Function																		Aspect at 25°C	Applications
Commercial Name	Description	Emulsifier	Solubilizer	Emollient	Alkalizing agent	Thickener	Pearlizing agent	Foaming agent	Cleansing agent	Soothing agent	Lubricant	Plasticizer	Antistatic agent	Dispersant	Anti-Adherent	Foam st.	Neutralizer	Humectant			
PERFORMANCE PRODUCTS																					
ALKEST® L 20 M	Sorbitan monolaurate	⬇		⬇							⬇								yellowish clear liquid	Oil-soluble or dispersible emulsifiers for A/O emulsions and co-emulsifiers for O/A emulsions.	
ALKEST® SP 60 F	Sorbitan monostearate	⬇		⬇							⬇								yellowish flakes		
ALKEST® SP 80	Sorbitan monooleate	⬇		⬇							⬇								yellowish clear liquid		
ALKEST® DE 6100	Ethoxylated ester base thickener					⬇				⬇									flakes	Rheology modifiers that allow for electrolytes reduction in formulation. In synergy with ALKEST® TW 327 help reduce final product irritation. Used in formulations for baby shampoos and liquid soaps.	
ALKONT® EP 3002	PEG 6000 distearate					⬇				⬇									yellowish flakes		
ALKONT® EL 3645	Rheology modifier					⬇				⬇									colorless liquid		
ALKONT® 5405 BP	A special blend of anionic and non-ionic surfactants and glycol esters						⬇												pasty liquid	Pearlizing agent for cold incorporation in shampoos and liquid soap formulations.	
ALKONT® CM 3003	Cocamide MEA	⬇	⬇	⬇	⬇	⬇			⬇	⬇							⬇	⬇	slightly yellowish flakes	Non-ionic surfactants which, when combined with anionic surfactants, maximize foaming and detergent properties in personal care formulation. Act as thickeners and promote skin and hair conditioning. Used in shampoo and liquid soap formulations.	
ALKOLAN® PK 2M	Coconut fatty acid diethanolamide 80%	⬇	⬇	⬇	⬇	⬇				⬇	⬇						⬇	⬇	yellowish viscous liquid		
ALKOLAN® CD 90	Coconut fatty acid diethanolamide 90%	⬇	⬇	⬇	⬇	⬇				⬇	⬇						⬇	⬇	yellowish viscous liquid		
ALKONT® CM 3050	Cocamide MEA 5 EO	⬇	⬇			⬇				⬇	⬇	⬇					⬇		⬇	Non-ionic surfactants at 100% active, having no concerns with free diethanolamines. May be used to reduce cloud point in formulations. Present rich and stable foaming when in synergy with anionic surfactants, also reducing the amount of electrolyte used to thicken formulation. ALKONT® CM 3025 gives better viscosity response than ALKONT® CM 3050. Both products provide very mild formulations.	
ALKONT® CM 3025	Cocamide MEA 2.5 EO	⬇	⬇			⬇				⬇	⬇	⬇					⬇		⬇		
GLICEPOL®	Glyceryl esters	⬇													⬇				⬇	depends on the origin	Emulsifiers for creams, lotions and deodorant bars.
ULTRAPEG®	Polyethylene glycols		⬇			⬇					⬇		⬇		⬇				⬇	depends on the degree of ethoxylation	Recommended as vehicle, consistency agents, perfume fixatives, antistatic agents, solubilizers, and wetting agents in make-up, creams and lotions, shampoos and conditioners, deodorants, soaps and tooth paste.
MINERAL OILS																					
EMCAplus®	White mineral oil		⬇	⬇							⬇	⬇	⬇	⬇	⬇				colorless liquid	High purity grade mineral oils used in cosmetics such as creams, body and hair lotions and oils, sunscreen lotions, tanning oils, make-up and emulsions.	
EMCAplus® Gel	Solid petrolatum			⬇							⬇	⬇	⬇	⬇	⬇				semi-solid	Petrolatum resulting from combined white mineral oils with macro and microcrystalline wax used in creams, lotions, and body and hair ointments.	
ETHANOLAMINES																					
MEA	Monoethanolamine		⬇		⬇													⬇	⬇	clear liquid	Alkalizing agents and neutralizers used in shampoos, gels, perm liquids, colognes, and perfumes.
TEA 99	Triethanolamine		⬇		⬇													⬇	⬇		
TEA 99 W			⬇		⬇													⬇	⬇		
OLEOCHEMICAL PRODUCTS																					
GLICENAT®	Glycerin		⬇												⬇	⬇				colorless odorless liquid	High purity grade glycerin (99.7%), 100% derived from renewable source vegetable origin raw materials, used as wetting agent, lubricant and vehicle in cosmetic creams and lotions, shampoos, tooth paste, liquid and bar soaps.
ALKONAT® 1618 C30 P	Cetyl stearyl alcohol 30/70 tablets			⬇		⬇														pellets	Consistency agents and emollients 100% derived from renewable source vegetable origin raw materials, used in skin creams and lotions, shampoos, hair conditioners, and combing creams.
ALKONAT® 1618 C50 P	Cetyl stearyl alcohol 50/50 tablets			⬇		⬇															
ALKONAT® 16/98 P	Cetyl alcohol 98% tablets			⬇		⬇															
ALKONAT® 18/98 P	Stearyl alcohol 98% tablets			⬇		⬇															

