

Surfactants Product Guide

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Local. Global. Integrated.

Operating in 18 countries, in 41 different locations, PCC Group currently employs more than 3 100 people.



About Us

PCC Exol SA is a major player in the European surfactants market. In the eastern and central-eastern part of the continent, it is the undisputed leader in its industry. Most of the production facilities and the company's headquarters are located in Brzeg Dolny, Poland. Here we develop, test and manufacture a wide range of anionic, non-ionic and amphoteric surfactants and speciality industrial formulations.

New products are continuously added to the portfolio in response to market trends and individual customer requirements. The surfactants produced at the plants have a very wide range of industrial applications. They are used as wetting agents, emulsifiers, auxiliaries in paper, metallurgy and many other industries, as well as in

household chemicals, personal care products and textiles.

Sustainable development is an important element of PCC EXOL's business approach. The company develops its management practices and processes to address environmental, social and ethical challenges. The scope of these activities is determined by the company's strategic priorities, operational capabilities and available, verifiable supporting documentation. Among other areas, PCC EXOL undertakes initiatives aimed at supporting the circular economy, improving energy and resource efficiency, enhancing safety performance, and promoting sustainability-related practices within selected elements of its value chain through cooperation with suppliers and customers.

PCC ROKITA SA PCC PCG OXYALKYLATES IRPC	PCC ROKITA SA	PCC ROKITA SA	PCC EXOL SA PCC CHEMAX INC PCC PCG OXYALKYLATES	PCC SYNTEZA
Polyols 	Chlorine 	Phosphorus 	Surfactants 	Alkylphenols 
• Polyether polyols • Polyester polyols • Prepolymers • Polyurethane Systems	• Chlorine • MCAA • Other Chlorine Downstream Product	• Phosphorus derivatives • Naphthalene derivatives • Polycarboxyethers (PCE)	• Anionic surfactants • Cationic surfactants • Nonionic surfactants • Amphoteric surfactants (betaines) • Chemical formulation	• Nonylphenol • Dodecylphenol • Tristyrylphenol

PCC CONSUMER PRODUCTS SA	PCC ROKITA SA	PCC INTERMODAL SA	PCC BAKKISILICON HF.	PCC SE
Consumer Products 	Energy 	Logistics 	Silicon 	Holding & Projects 
• Household & industrial Cleaners, Detergents and Personal Care Products	• Energy Production	• Intermodal transport • Road Haulage • Rail Transport	• Microsilica • Silicon Metal	• Portfolio Management • Project Development



Table of contents

Anionic Surfactants	6
Alkyl Benzene Sulfonates	6
Alkyl Sulfates	6
Alkyl Ether Sulfates	8
Amino Acid Surfactants	10
Sulfosuccinates	10
Soaps	10
Phosphate Esters	10
Nonionic Surfactants	14
Alcohols	14
Alcohol Ethoxylates	14
Fatty Amine Ethoxylates	28
Fatty Acid/Oils Ethoxylates	28
Esters	30
Fatty Acid Amide Ethoxylates	30
Sorbitan Esters	30
Alkoxylated Alcohols	30
Eo/Po Block Copolymers	34
Polyethylene Glycols	34
Methoxy Polyethylene Glycols	38
Alkoxylated Alkylphenols	38
Amines	40
Amphoteric Surfactants	41
Betaines	41
Cationic Surfactants	42
Surfactant Blends	44
Mixtures	44

Anionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
Alkyl Benzene Sulfonates															
ABSNa 15	Sodium Dodecylbenzenesulfonate	68411-30-3	–					•							
ABSNa 25	Sodium Dodecylbenzenesulfonate	68411-30-3	–	•	•	•									
ABSNa 30	Sodium Dodecylbenzenesulfonate	68411-30-3	–	•		•									•
ABSNa 50	Sodium Dodecylbenzenesulfonate	68411-30-3	–	•	•	•									•
ABSNa 60	Sodium Dodecylbenzenesulfonate	68411-30-3	–			•									
EXOcal 60	Caclium Dodecylbenzenesulfonate in butanol	1335202-81-7	–	•											•
EXOcal 60B	Caclium Dodecylbenzenesulfonate in isobutanol	1335202-81-7	–	•											•
Alkyl Sulfatess															
ROSULfan® A	Ammonium Lauryl Sulfate	90583-11-2	–			•	•	•			•				
ROSULfan® A33	Ammonium Alkyl Sulfates	90583-11-2	–					•							
ROSULfan® A70	Ammonium Lauryl Sulfate	90583-11-2	–			•	•	•							
ROSULfan® C/PH	Sodium Coco Sulfate	68955-19-1	–			•	•				•				
ROSULfan® D	Sodium Decyl Sulfate	142-87-0	–	•	•	•					•		•		
ROSULfan® E	Sodium 2-Ethylhexyl Sulfate	126-92-1	–	•	•	•					•			•	
ROSULfan® D911	Sodium C9-C11 Sulfate	84501-49-5	–	•	•										
ROSULfan® L	Sodium Lauryl Sulfate	85586-07-8	–			•	•					•	•		
ROSULfan® LP Granules	Sodium Lauryl Sulfate	85586-07-8	–	•		•	•				•				
ROSULfan® L/PH	Sodium Lauryl Sulfate	85586-07-8	–			•	•		•			•			
ROSULfan® M	MEA Lauryl Sulfate	4722-98-9	–			•	•								
ROSULfan® O	Sodium Octyl Sulfate	142-31-4	–	•							•			•	
ROSULfan® OD	Sodium C8-C10 Sulfate	–	–	•							•			•	

 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
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Anionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
Alkyl Ether Sulfates															
SULFOROKAnol A325/1	Ammonium Laureth Sulfate (3 EO)	32612-48-9	–			•	•				•				
SULFOROKAnol D232P	Sodium Decyl Ether Sulfate (3 EO)	68610-66-2	–	•											
SULFOROKAnol IT2030	Sodium Tridecyl Ether Sulfate (20 EO)	150413-26-6	–					•							
SULFOROKAnol L170/1	Sodium Laureth Sulfate (1 EO)	68891-38-3	–			•	•								
SULFOROKAnol L225/1	Sodium Laureth Sulfate (2 EO)	68891-38-3	–			•	•								
SULFOROKAnol L227/1	Sodium Laureth Sulfate (2 EO)	68891-38-3	–	•	•	•	•				•				•
SULFOROKAnol L270/1	Sodium Laureth Sulfate (2 EO)	68891-38-3	–			•	•								
SULFOROKAnol L270/1A	Sodium Laureth Sulfate (2 EO)	68891-38-3	–			•	•								
SULFOROKAnol L290/1M	MIPA Laureth Sulfate (and) Propylene Glycol	1187742-72-8	–			•	•								
SULFOROKAnol L327	Sodium Pareth C12-C15 Sulfate (3 EO)	68891-38-3	–			•									
SULFOROKAnol L327/1	Sodium Laureth Sulfate (3 EO)	68891-38-3	–			•	•								
SULFOROKAnol L370	Sodium Pareth C12-C15 Sulfate (3 EO)	125301-92-0	–			•									
SULFOROKAnol L370/1	Sodium Laureth Sulfate (3 EO)	68891-38-3	–			•	•								
SULFOROKAnol L385/1T	TIPA Laureth Sulfate and Propylene Glycol	107600-36-2	–				•								
SULFOROKAnol L430/1	Sodium Laureth Sulfate (4 EO)	68891-38-3	–					•							
SULFOROKAnol L725/1	Sodium Laureth Sulfate (7 EO)	68891-38-3	–					•							
SULFOROKAnol L1230/1	Sodium Laureth Sulfate (12 EO)	68891-38-3	–					•							
SULFOROKAnol N232P	Sodium C 9-11 Ether Sulfate (3 EO)	160901-28-0	–	•							•				

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Anionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
SULFOROKAnol UD727	Sodium C 11 Ether Sulfate (7 EO)	219756-63-5	–					•			•				

Amino Acid Surfactants

ROKAnol L30/65	Mixture	–	–					•				•			
ROKAtend LS	Sodium Lauroyl Sarcosinate	137-16-6	–			•	•								

Sulfosuccinates

SULFOBURSZTYNIAN DOSS 70GP	Diethylhexyl Sulfosuccinate	577-11-7	–	•	•	•		•	•		•	•			•
SULFOBURSZTYNIAN L3/40	Disodium Laureth Sulfosuccinate	39354-45-5	–			•	•				•				
EXOsoft L3/40	Disodium Laureth Sulfosuccinate	39354-45-5	–			•	•								
SULFOBURSZTYNIAN D5	Disodium Ddeceth-5 Sulfosuccinate	68630-97-7	–					•	•			•			
SULFOBURSZTYNIAN DOSS70E	Diethylhexyl Sulfosuccinate in Ethanol	577-11-7	–					•							
SULFOBURSZTYNIAN DOSS50BGE	Diethylhexyl Sulfosuccinate in 2-butoxyethanol	577-11-7	–									•			

Soaps

EXOsoft PC35	Potassium Cocoate	61789-30-8	–			•	•				•				
EXOsoft PO30	Potassium Oleate	143-18-0	–		•	•	•		•		•			•	

Phosphate Esters

EXOdias PC230	Oxirane, 2-methyl-, polymer with oxirane, phosphate	37280-82-3	–									•			
EXOfos PA-0805	2-Ethylhexyl Phosphate Ester	12645-31-7	–		•						•	•		•	
EXOfos PA-1300	Phosphoric acid, C11-14-isoalkyl esters, C13-rich	154518-38-4	–	•	•						•	•		•	
EXOfos PB-043K	Butanol + 3 EO Phosphate Ester, Potassium Salt	–	–								•			•	
EXOfos PB-253	C12-C15 Alcohol + 3EO Phosphate Ester	68071-35-2	–		•						•				
EXOfos PB-264	Lauryl Alcohol + 4 EO Phosphate Ester	68511-37-5	–		•						•			•	•
EXOfos PB-267	Lauryl Alcohol + 7 EO Phosphate Ester	68511-37-5	–		•										
EXOfos PB-184	Oleyl Alcohol + 4 EO Phosphate Ester	39464-69-2	–		•						•			•	•
EXOfos PB-1810	C16-C18 Alcohol + 10 EO Phosphate Ester	106233-09-4	–		•		•								

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Anionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
EXOfos PB-139	Tridecyl Alcohol + 9 EO Phosphate Ester	9046-01-9	–		•						•			•	•
EXOfos PB-083	2-Ethylhexanol + 3 EO Phosphate Ester	68439-39-4	–								•			•	
EXOfos PB-103	C10 Alcohol + 3 EO Phosphate Ester	52019-36-0	–								•			•	
EXOfos PB-133	Tridecyl Alcohol + 3 EO Phosphate Ester	9046-01-9	–		•						•			•	•
EXOfos PB-136	Tridecyl Alcohol + 6 EO Phosphate Ester	9046-01-9	–		•						•			•	•
EXOfos PF-623	C8-C10 alcohol ethoxylated phosphate	68130-47-2	–		•						•			•	
EXOfos PT-E	Polyarylphenol + 16EO Phosphate Ester	90093-37-1	–												•
ROKadis 900	Tridecyl Alcohol + 10 EO Phosphate Ester	9046-01-9	–					•				•			
ROKAfos 385	2-ethylhexanol + 3 EO Phosphate, Sodium Salt	39354-45-5	–								•			•	
ROKAfos 1013	Tridecyl alcohol + 10 EO phosphate	9046-01-9	–								•	•		•	•



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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
Alcohols															
ExoAlc 1618 flakes	C16-C18 Alcohols	–	–			•	•								
Alcohol Ethoxylates															
ROKAnol B2	Alcohols, C16-18 + EO/PO	68002-96-0	–			•					•		•		
ROKAnol BP14	PPG-14 Butyl Ether	9003-13-8	–				•								
ROKAnol C7	Alcohols, C12-18 + 7 EO	68213-23-0	11.9			•	•				•			•	
ROKAnol D3	Decanol + 3 EO	26183-52-8	8.6			•	•								
ROKAnol D3W	Decanol + 3 EO	26183-52-8	8.6			•	•								
ROKAnol D5	Alcohols, C10-16 + 5 EO	68002-97-1	11.9			•					•			•	•
ROKAnol D7	Alcohols, C10-16 + 7 EO	68002-97-1	13.1			•					•	•		•	•
ROKAnol DB3	Alcohols, C12-15 + 3 EO	68131-39-5	7.8		•	•					•				•
ROKAnol DB5	Alcohols, C12-15 + 5 EO	68131-39-5	10.5		•	•					•				•
ROKAnol DB6	Alcohols, C12-15 + 6 EO	68131-39-5	11.4		•	•					•		•		•
ROKAnol DB7	Alcohols, C12-15 + 7 EO	68131-39-5	12.0	•	•	•					•	•	•		•
ROKAnol DB7R	Alcohols, C12-15 + 7 EO	68131-39-5	12.0		•	•					•				
ROKAnol DB7W	Alcohols, C12-15 + 7 EO	68131-39-5	12.0	•	•	•					•	•	•		•
ROKAnol DB9	Alcohols, C12-15 + 9 EO	68131-39-5	13.2		•						•				
ROKAnol DB11	Alcohols, C12-15 + 11 EO	68131-39-5	13.6			•					•				
ROKAnol DB11W	Alcohols, C12-15 + 11 EO	68131-39-5	13.6			•					•				
ROKAnol EH3	2-Ethylhexanol + 3 EO	26468-86-0	10.0		•						•				
ROKAnol EH5	Isooctanol + 5 EO	26468-86-0	12.0		•						•			•	
ROKAnol EH6	Isooctanol + 6 EO	26468-86-0	13.7		•						•			•	
ROKAnol EH18/80	Isooctanol + 18 EO	26468-86-0	17.0		•	•		•			•				
ROKAnol EH9LA	2-ethylhexanol + EO/PO	64366-70-7	–			•					•			•	
ROKAnol G8	Glycerine + 8 EO	31694-55-0	–									•		•	
ROKAnol G15	Glycerol + 15 EO	31694-55-0	–		•		•					•	•	•	

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol GA3	Alcohols, C10 + 3 EO	160875-66-1	9.0		•	•					•				
ROKAnol GA4	Alcohols, C10 + 4 EO	160875-66-1	10.5		•	•					•				
ROKAnol GA4LA	Alcohols, C10 + EO/PO	166736-08-9	–			•					•				
ROKAnol GA5	Alcohols, C10 + 5 EO	160875-66-1	11.5			•					•			•	
ROKAnol GA5W	Alcohol C10 + 5 EO	160875-66-1	11.5			•					•				
ROKAnol GA6	Alcohols, C10 + 6 EO	160875-66-1	12.5		•	•					•	•		•	
ROKAnol GA7	Alcohols, C10 + 7 EO	160875-66-1	13.0		•	•	•				•	•			
ROKAnol GA7LA	Alcohols, C10 + EO/PO	166736-08-9	–			•	•					•			
ROKAnol GA7LAW	Alcohols, C10 + EO/PO	166736-08-9	–			•	•								
ROKAnol GA7W	Alcohols, C10 + 7 EO	160875-66-1	13.0		•	•	•				•				
ROKAnol GA8	Alcohols, C10 + 8 EO	160875-66-1	14.0			•					•				
ROKAnol GA8LA	Alcohols, C10 + EO/PO	166736-08-9	–			•					•	•	•		
ROKAnol GA8W	Alcohols, C10 + 8 EO	160875-66-1	14.0			•					•				
ROKAnol GA9	Alcohols, C10 + 9 EO	160875-66-1	14.5			•					•			•	
ROKAnol GA9LA	Alcohols, C10 + EO/PO	166736-08-9	–			•					•				
ROKAnol GA9W	Alcohol C10 + 9 EO	160875-66-1	14.5			•					•			•	
ROKAnol GA10	Alcohol C10 + 10 EO	160875-66-1	14.6			•					•			•	
ROKAnol GA14LA	Alcohol C10 + EO/PO	166736-08-9	–			•					•				
ROKAnol GP3	Glycerol + 3 PO	25791-96-2	–						•			•			
ROKAnol GT3	Alcohols, C9-16 + 3 EO	97043-91-9	8.5		•	•					•			•	
ROKAnol GT5	Alcohols, C9-16 + 3 EO	97043-91-9	10.7		•	•					•			•	
ROKAnol GT6	Alcohols, C9-16 + 6 EO	97043-91-9	12.0		•	•					•			•	
ROKAnol GT8	Alcohols, C9-16 + 8 EO	97043-91-9	13.3		•	•					•			•	
ROKAnol GT9	Alcohols, C9-16 + 9 EO	97043-91-9	13.5		•	•					•			•	

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol GT10	Alcohols, C9-16 + 10 EO	97043-91-9	15.3		•	•					•			•	
ROKAnol GT10W	Alcohols, C9-16 + 10 EO	97043-91-9	15.3		•	•					•			•	
ROKAnol H5	Hexanol + 5 EO	31726-34-8	13.5			•			•		•	•			
ROKAnol ID3	Isodecanol + 3 EO	78330-20-8	10.0		•	•					•				
ROKAnol ID5	Isodecanol + 5 EO	78330-20-8	11.7		•	•					•				•
ROKAnol ID6	Isodecanol + 6 EO	78330-20-8	12.4		•	•					•				•
ROKAnol ID7	Isodecanol + 7 EO	78330-20-8	13.2		•	•					•			•	•
ROKAnol ID8R	Isodecanol + 8 EO	78330-20-8	13.6		•	•					•			•	•
ROKAnol ID11	Isodecanol + 11 EO	78330-20-8	15.0		•	•					•			•	•
ROKAnol IT3	Alcohols, C13, branched + 3 EO	69011-36-5	8.0	•	•	•	•				•			•	
ROKAnol IT4	Alcohol, C13, branched + 4 EO	69011-36-5	9.1	•	•	•	•				•			•	
ROKAnol IT5	Alcohols, C13, branched + 5 EO	69011-36-5	10.5	•	•	•	•				•			•	
ROKAnol IT5W	Alcohols, C13, branched + 5 EO	69011-36-5	10.5	•	•	•	•				•			•	
ROKAnol IT6	Alcohols, C13, branched + 6 EO	69011-36-5	11.4	•	•	•	•				•			•	•
ROKAnol IT7	Alcohols, C13, branched + 7 EO	69011-36-5	12.1	•	•	•	•				•			•	
ROKAnol IT7P	Alcohol, C13, branched + 7 EO	69011-36-5	12.1		•						•				
ROKAnol IT7W	Alcohol, C13, branched + 7 EO	69011-36-5	12.1	•	•	•	•				•			•	•
ROKAnol IT8	Alcohol, C13, branched + 8 EO	69011-36-5	12.8		•	•	•				•			•	•
ROKAnol IT8W	Alcohol, C13, branched + 8 EO	69011-36-5	12.8		•	•	•				•			•	•
ROKAnol IT9	Alcohol, C13, branched + 9 EO	69011-36-5	13.3		•	•	•				•			•	
ROKAnol IT9R	Alcohols, C13, branched + 9 EO	69011-36-5	13.4			•	•				•			•	
ROKAnol IT9W	Alcohols, C13, branched + 9 EO	69011-36-5	13.3		•	•	•				•			•	
ROKAnol IT10	Alcohols, C13, branched + 10 EO	69011-36-5	13.8			•	•	•			•			•	
ROKAnol IT10W	Alcohols, C13, branched + 10 EO	69011-36-5	13.8			•	•	•			•			•	
ROKAnol IT12	Alcohols, C13, branched + 12 EO	69011-36-5	14.5			•	•	•			•			•	
ROKAnol IT12W	Alcohols, C13, branched + 12 EO	69011-36-5	14.5			•	•	•			•			•	

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol IT13	Alcohols, C13, branched + 13 EO	69011-36-5	14.9			•					•				
ROKAnol IT15	Alcohol, C13, branched + 15 EO	69011-36-5	15.3								•			•	
ROKAnol IT20	Alcohols, C13, branched + 20 EO	69011-36-5	15.9					•			•				
ROKAnol IT20/80	Alcohol, C13, branched + 20 EO	69011-36-5	15.9					•							
ROKAnol IT40/70	Alcohol, C13, branched + 40 EO	69011-36-5	18.0					•							
ROKAnol IT100/35	Alcohol, C13, branched + 100 EO	69011-36-5	19.0					•							
ROKAnol K3	Alcohols, C16-18 and C18-unsatd. + 3 EO	68920-66-1	7.0		•						•				
ROKAnol K5	Alcohols, C16-18 and C18-unsatd. + 5 EO	68920-66-1	9.2		•						•				
ROKAnol K7	Alcohols, C16-18 and C18-unsatd. + 7 EO	68920-66-1	10.8		•	•					•			•	•
ROKAnol K14	Alcohols, C16-18 and C18-unsatd. + 14 EO	68920-66-1	14.0		•						•	•			
ROKAnol K18	Alcohols, C16-18 and C18-unsatd. + 18 EO	68920-66-1	16.3		•						•	•			
ROKAnol K21	Alcohols, C16-18 and C18-unsatd. + 21 EO	68920-66-1	16.5		•						•	•			
ROKAnol L2	Alcohols, C12-14 + 2 EO	68439-50-9	6.2			•	•								
ROKAnol LK2	Alcohols, C12-14 + 2 EO	68439-50-9	6.2			•	•							•	
ROKAnol LK2A	Alcohols, C12-16 + 2 EO	68439-50-9	6.2			•	•							•	
ROKAnol LK3	Alcohols, C12-14 + 3 EO	68439-50-9	7.8			•	•							•	
ROKAnol L3A	Alcohols, C12-16 + 3 EO	68551-12-2	7.8			•	•								
ROKAnol L4	Alcohols, C12-14 + 4 EO	68439-50-9	10.0			•	•							•	
ROKAnol L4P5	Alcohols, C12-14 + EO/PO	68439-51-0	–			•					•			•	•
ROKAnol L5A	Alcohols, C12-16 + 5 EO	68551-12-2	10.5			•	•				•			•	
ROKAnol L5P5	Alcohols C12-14 + EO/PO	68439-51-0	–			•	•				•			•	•
ROKAnol L6	Alcohols, C12-14 + 6 EO	68439-50-9	11.3			•	•				•			•	
ROKAnol L7	Alcohols, C12-14 + 7 EO	68439-50-9	12.9			•	•				•			•	
ROKAnol L7A	Alcohols, C12-16 + 7 EO	68551-12-2	12.9			•	•				•			•	

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol L7W	Alcohols, C12-14 + 7 EO	68439-50-9	12.9			•	•				•			•	
ROKAnol L7E	Alcohols, C12-14 + 7 EO	68439-50-9	12.9			•	•				•			•	
ROKAnol L7EW/70	Alcohols, C12-14 + 7 EO	68439-50-9	12.9			•	•								
ROKAnol L10	Alcohols, C12-14 + 10 EO	68439-50-9	14.1			•	•				•			•	
ROKAnol L10/80	Alcohols, C12-14 + 10 EO	68439-50-9	14.1			•	•				•			•	
ROKAnol L10A	Alcohols, C12-16 + 10 EO	68551-12-2	14.1			•	•				•			•	
ROKAnol L23	Alcohols, C12-14 + 22 EO	68439-50-9	16.6			•	•								
ROKAnol L30	Alcohols, C12-14 + 30 EO	68439-50-9	17.4					•							
ROKAnol LK1	Alcohols, C12-14 + 1 EO	68439-50-9	–			•	•							•	
ROKAnol LK2 MB	Alcohols, C12-14 + 2 EO	68439-50-9	6.2				•							•	
ROKAnol LN75/50	Lanolin + 75 EO	61790-81-6	–			•	•								
ROKAnol LN75K	Lanolin + 75 EO	61790-81-6	16.0			•	•								
ROKAnol M7	Alcohols, C10-18 + 7 EO	85422-93-1	–			•	•				•			•	
ROKAnol M7W	Alcohols, C10-18 + 7 EO	85422-93-1	–			•	•				•			•	
ROKAnol MT7	Alcohols, C8-18 + 7 EO	157707-43-2	–			•	•				•			•	
ROKAnol MT7E	Alcohols, C8-18 + 7 EO	157707-43-2	–			•	•				•			•	
ROKAnol NB8W	Alcohols, C9-16 + 8 EO	97043-91-9	–			•					•	•		•	
ROKAnol MT7EW	Alcohols, C8-18 + 7 EO	157707-43-2	–			•	•				•			•	
ROKAnol NB8W	Alcohols, C9-16 + 8 EO	97043-91-9	–			•					•	•		•	
ROKAnol NL3	Alcohols, C9-11 + 3 EO	68439-46-3	8.5			•					•			•	
ROKAnol NL4	Alcohols, C9-11 + 4 EO	68439-46-3	10.6			•					•			•	
ROKAnol NL5	Alcohols, C9-11 + 5 EO	68439-46-3	11.6			•					•	•		•	
ROKAnol NL6	Alcohols, C9-11 + 6 EO	68439-46-3	12.5			•					•	•		•	
ROKAnol NL6P	Alcohols, C9-11 + 6 EO	68439-46-3	12.5								•				

 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol NL6W	Alcohols, C9-11 + 6 EO	68439-46-3	12.5			•					•	•		•	
ROKAnol NL6W/95	Alcohols, C9-11 + 6 EO	68439-46-3	12.5			•					•			•	
ROKAnol NL8	Alcohols, C9-11 + 8 EO	68439-46-3	13.8			•					•			•	
ROKAnol NL8P4	Alcohols, C9-11 + EO/PO	103818-93-5	–			•					•			•	•
ROKAnol NL8W	Alcohols, C9-11 + 8 EO	68439-46-3	13.8			•					•			•	
ROKAnol NL9	Alcohols, C9-11 + 9 EO	68439-46-3	14.0			•					•			•	
ROKAnol NL12W/80	Alcohols, C9-11 + 12 EO	68439-46-3	15.0			•					•			•	
ROKAnol O3	Oleyl Alcohol + 3 EO	9004-98-2	7.1		•	•	•								•
ROKAnol O5	Oleyl Alcohol + 5 EO	9004-98-2	9.1				•				•				
ROKAnol O10	Oleyl Alcohol + 10 EO	9004-98-3	12.2		•		•				•				
ROKAnol O10PF	Oleyl Alcohol + 10 EO	9004-98-2	12.2							•					
ROKAnol O18	Oleyl Alcohol + 18 EO	9004-98-2	15.0			•	•				•	•			•
ROKAnol O20	Oleyl Alcohol + 20 EO	9004-98-2	15.3				•				•				•
ROKAnol O20PF	Oleyl Alcohol + 20 EO	9004-98-2	15.3							•					
ROKAnol O23/70	Oleyl Alcohol + 23 EO	9004-98-2	15.3		•			•							
ROKAnol O100	Oleyl Alcohol + 100 EO	9004-98-2	18.8									•		•	•
ROKAnol PL10	Alcohols, C12-14 + 10 EO phosphate, diethanolamine salt	–	–		•	•					•			•	•
ROKAnol T6	Alcohols, C16-18 + 6 EO	68439-49-6	10.0		•		•								
ROKAnol T6PF	Alcohols, C16-18 + 6 EO	68439-49-6	10.0												
ROKAnol T10	Alcohols, C16-18 + 10 EO	68439-49-6	13.0		•		•					•		•	
ROKAnol T10PF	Alcohols, C16-18 + 10 EO	68439-49-6	13.5							•					
ROKAnol T12	Alcohols, C16-18 + 12 EO	68439-49-6	13.5		•		•							•	
ROKAnol T12PF	Alcohols, C16-18 + 12 EO	68439-49-6	13.5							•					
ROKAnol T15	Alcohols, C16-18 + 15 EO	68439-49-6	14.2		•		•							•	
ROKAnol T18	Alcohols, C16-18 + 18 EO	68439-49-6	15.3		•		•					•		•	
ROKAnol T20	Alcohols, C16-18 + 20 EO	68439-49-6	15.3				•								
ROKAnol T20 FLAKES	Alcohols, C16-18 + 20 EO	68439-49-6	15.3				•								

 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol T20 PILLS	Alcohols, C16-18 + 20 EO	68439-49-6	15.3				•								
ROKAnol T20PF	Alcohols, C16-18 + 20 EO	68439-49-6	16.0							•					
ROKAnol T25	Alcohols, C16-18 + 25 EO	68439-49-6	16.0			•	•								
ROKAnol T25 FLAKES	Alcohols, C16-18 + 25 EO	68439-49-6	16.0			•	•								
ROKAnol T25 PILLS	Alcohols, C16-18 + 25 EO	68439-49-6	16.0			•	•								
ROKAnol T25 POWDER	Alcohols, C16-18 + 25 EO	68439-49-6	16.0			•	•								
ROKAnol T25PF	Alcohols, C16-18 + 25 EO	68439-49-6	16.0							•					
ROKAnol TMP3	Alcohols, C13-15 + 3 EO	157627-86-6	7.0		•	•					•				
ROKAnol TMP4	Alcohols, C13-15 + 4 EO	157627-86-6	9.0		•	•					•	•			
ROKAnol TMP5	Alcohols, C13-15 + 5 EO	157627-86-6	10.0		•	•					•	•			
ROKAnol TMP7	Alcohols, C13-15 + 7 EO	157627-86-6	12.0			•					•				•
ROKAnol TMP8	Alcohols, C13-15 + 8 EO	157627-86-6	12.2			•					•				•
ROKAnol TMP11	Alcohols, C13-15 + 11 EO	157627-86-6	13.5			•			•		•				•
ROKAnol TSP16	Tristyrylphenol + 16 EO	99734-09-5	12.6					•	•			•			•
ROKAnol TSP20	Tristyrylphenol + 20 EO	99734-09-5	14.0					•	•			•			•
ROKAnol TSP40	Tristyrylphenol + 40 EO	99734-09-5	16.0					•	•			•			•
ROKAnol TSP60	Tristyrylphenol + 60 EO	99734-09-5	17.3					•	•			•			•
ROKAnol UD3	Isoundecanol + 3 EO	127036-24-2	8.7		•	•					•			•	•
ROKAnol UD5	Isoundecanol + 5 EO	127036-24-2	11.0		•	•					•			•	•
ROKAnol UD7	Isoundecanol + 7 EO	127036-24-2	12.3		•	•					•			•	•
ROKAnol UD10	Isoundecanol + 10 EO	127036-24-2	14.0		•	•					•			•	•
ROKAnol UD21/70	Isoundecanol + 21 EO	127036-24-2	17.0					•							
ROKAnol UD15/80	Isoundecanol + 15 EO	127036-24-2	15.8					•							
ROKAnol UD28/70	Isoundecanol + 28 EO	127036-24-2	17.5					•							
ROKAnol UD40/70	Isoundecanol + 40 EO	127036-24-2	18.5					•							
ROKAnol SAE5	Alcohols, C12-14-secondary, ethoxylated	84133-50-6	10.5			•					•	•		•	•
ROKAnol SAE12	Alcohols, C12-14-secondary, ethoxylated	84133-50-6	14.5								•	•		•	•
ROKAnol SAE40W/70	Alcohols, secondary C11-15 +40 EO	68131-40-8	17.0	•	•	•		•			•	•			

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
Fatty Amine Ethoxylates															
ROKAmin K5	Cocamine + 5 EO	61791-14-8	10.9		•						•				•
ROKAmin K15	Cocamine + 15 EO	61791-14-8	15.5		•						•			•	
ROKAmin K15K	Cocamine + 15 EO, methosulfate	68989-03-7	–						•		•			•	
ROKAnol S6	Stearyl alcohol + 6 EO	9005-00-9	8.7	•			•	•							
ROKAnol S30W/30	Stearyl alcohol + 30 EO	9005-00-9	16.6					•	•						
ROKAmin SR5	Tallow Amine + 5 EO	61791-26-2	9.8		•						•			•	
ROKAmin SR8	Tallow Amine + 8 EO	61791-26-2	12.6		•						•			•	
ROKAmin SR8P4	Tallow Amine + EO/PO	68213-26-3	–											•	
ROKAmin SR11	Tallow Amine + 11 EO	61791-26-2	13.2		•						•			•	
ROKAmin SR15	Tallow Amine + 15 EO	61791-26-2	14.2		•						•			•	
ROKAmin SR22	Tallow Amine + 22 EO	61791-26-2	14.4		•									•	
ROKAmin TEA21	Triethanolamine +21 EO	36936-60-4	16.3						•					•	
Fatty Acid Ethoxylates															
ROKAcet HR40	Castor Oil, Hydrogenated + 40 EO	61788-85-0	13.3			•	•								
ROKAcet HR40PF	Castor Oil, Hydrogenated + 40 EO	61788-85-0	13.3				•								
ROKAcet HR40W	Castor Oil, Hydrogenated + 40 EO	61788-85-0	13.3			•	•								
ROKAcet HR40WPG	Castor oil, hydrogenated + 40 EO	61788-85-0	13.3			•	•								
ROKAcet K7	Cocoate + 7 EO	61791-29-5	11.4			•									
ROKAcet KO300G	Glyceryl Cocoate + 7 EO	68201-46-7	–			•	•								
ROKAcet O7	Oleic Acid + 7 EO	9004-96-0	10.7		•										•
ROKAcet R11	Castor Oil + 11 EO	61791-12-6	6.8		•									•	•
ROKAcet R250	Castor Oil + 250 EO	61791-12-6	18.6		•									•	
ROKAcet R26	Castor Oil + 26 EO	61791-12-6	11.0		•						•			•	•
ROKAcet R36	Castor Oil + 36 EO	61791-12-6	12.7		•						•			•	•
ROKAcet R36EXC	Castor oil + 36 EO	61791-12-6	12.7							•					
ROKAcet R40	Castor Oil + 40 EO	61791-12-6	13.2		•						•		•	•	•

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAcet R40W	Castor Oil + 40 EO	61791-12-6	13.2								•		•	•	•
ROKAcet R70	Castor Oil + 70 EO	61791-12-6	15.5											•	
ROKAcet RZ17	Fatty Acid Glycerol Ester, C14-18 + 17 EO	70914-02-2	9.0		•									•	
ROKAcet S24	Stearic Acid + 24 EO(PEG-24 Stearate)	9004-99-3	15.6				•								
ROKAcet S7	Stearic Acid + 7 EO(PEG-7 Stearate)	9004-99-3	10.2				•							•	
ROKAcet S40 Pastilles	Stearic acid + 40 EO	9004-99-3	17.5				•	•				•			

Fatty Acid Glycerides Ethoxylates

Esters

ROKAdet DO400	PEG-400 dioleate	9005-07-6	–		•				•				•	•	•
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Fatty Acid Amide Ethoxylates

ROKAmid KAD	Cocamide DEA	68155-07-7	–			•	•								
ROKAmid KAD/1A	Cocamide DEA	68155-07-7	–			•	•								
ROKAmid KAD/2A	Cocamide DEA	68155-07-7	–			•	•								
ROKAmid MRZ17	Amides, Rape Oil + 17 EO	221045-17-6	–			•									
ROKAmid MRZ4	Amides, Rape Oil + 4 EO	85536-23-8	–			•	•							•	
ROKAmid RAD	Oleamide DEA	68603-38-3	–			•									

Sorbitan Esters

ROKwin 80	Sorbitan Monooleate	1338-43-8	–		•	•	•		•		•				
ROKwinol 80	Sorbitan Monooleate + 20 EO	9005-65-6	–		•	•	•				•			•	•
ROKwinol 20	Sorbitan Monolaureate + 20 EO	9005-64-5	16.7		•	•	•								•
ROKwinol 80R	Sorbitan Monooleate + 20 EO	9005-65-6	15.0		•	•	•				•			•	•

Alkoxylated Alcohols

ROKAnol B2	Alcohols, C16-18 + EO/PO	68002-96-0	–			•					•		•		
ROKAnol L4P5	Alcohols, C12-14 + EO/PO	68439-51-0	–			•	•				•			•	•
ROKAnol L5P5	Alcohols, C12-14 + EO/PO	68439-51-0	–			•	•				•			•	•
ROKAnol LP27	Alcohols, C12-14 + EO/PO	68439-51-0	–			•					•			•	
ROKAnol LP42	Alcohols, C16-18 + EO/PO	68002-96-0	–		•						•				

 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol LP60	Alcohols, C9-11+PO	68920-69-4	–		•	•					•			•	
ROKAnol LP64	Alcohols, C16-18 + EO/PO	68002-96-0	–		•	•					•			•	
ROKAnol LP66	Alcohols, C16-18 + EO/PO	68002-96-0	–		•						•				
ROKAnol LP100	Alcohols, C12-15 + EO/PO	120313-48-6	–			•					•				
ROKAnol LP180	Butanol + EO/PO	9038-95-3	—								•		•		
ROKAnol LP200	Isodecyl Alcohol + EO/PO	68439-30-5	–			•					•			•	
ROKAnol LP220	Alcohol C10 + EO/PO	166736-08-9	–			•					•		•	•	
ROKAnol LP400	Isodecyl Alcohol + EO/PO	103818-93-5	–			•					•			•	
ROKAnol LP550	Alcohols + EO/PO	–	–			•					•		•	•	
ROKAnol LP600	Alcohols, C12-18 + EO/PO	130454-91-0	–		•	•					•			•	
ROKAnol LP700	Isotridecyl Alcohol + EO/PO	196823-11-7	–			•					•				•
ROKAnol LP911	Alcohols, C9-11+ EO/PO	102782-43-4	–			•					•			•	
ROKAnol LP1012	Alcohols, C12-14 +EO/PO	68439-51-0	–			•					•				
ROKAnol LP1300	Alcohols, C16-18 + EO/PO	68002-96-0	–								•		•		
ROKAnol LP1319	Alcohols, C16-18 + EO/PO	68002-96-0	–										•		
ROKAnol LP2023	Alcohols, C16-18 + EO/PO	68002-96-0	–								•		•		
ROKAnol LP2024W/95	Decyl Alcohol + EO/PO	37251-67-5	6.3		•	•					•			•	•
ROKAnol LP2126	Alcohols, C16-18 + EO/PO	68002-96-0	–										•		
ROKAnol LP2227	2-Propylheptanol + EO/PO	166736-08-9	–			•					•				
ROKAnol LP2424	Alcohols, C12-14 + EO/PO	68439-51-0	–			•					•				
ROKAnol LP2500	Alcohols, C12-15 + EO/PO	120313-48-6	–		•	•					•			•	
ROKAnol LP2529	Alcohols, C12-15 + EO/PO	68551-13-3			•	•					•				
ROKAnol LP2731	Butanol + EO/PO	9038-95-3	–								•		•		
ROKAnol LP2855	Alcohols, C12-18 + EO/PO	69227-21-0	–			•					•			•	•
ROKAnol LP3034	Alcohols, C12-15 + EO/PO	120313-48-6	–		•	•					•				
ROKAnol LP3135	Alcohols, C9-11 + EO/PO	154518-36-2	–		•	•					•			•	•
ROKAnol LP3841	Alcohols, C8-18 + EO/PO	69013-18-9	–			•					•			•	•
ROKAnol LP3943	Alcohols, C12-15 + EO/PO	120313-48-6	–			•					•		•		
ROKAnol RZ4P11	Alcohols, C16-18 + EO/PO	68002-96-0	–	•		•					•		•	•	

 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAnol SP15L	Alcohols, C18 + 15 PO	25231-21-4	–				•								
ROKAnol T3	Alcohols, C16-18 + 3 EO	68439-49-6	7.6		•		•								
EO/PO Block Copolymers															
ROKAmer 1000	PPG/PEG Copolymer	9003-11-6	–			•					•	•	•		
ROKAmer 1010/50	PPG/PEG Copolymer	9003-11-6	–									•			
ROKAmer 1900	PPG/PEG Copolymer	9003-11-6	–			•					•	•	•		
ROKAmer 2000	PPG/PEG Copolymer	9003-11-6	–			•					•		•		
ROKAmer 2100	PPG/PEG Copolymer	9003-11-6	–			•					•		•		
ROKAmer 2330	PPG/PEG Copolymer	9003-11-6	–			•					•	•	•		
ROKAmer 2600	PPG/PEG Copolymer	9003-11-6	–			•					•		•		
ROKAmer 2950	PPG/PEG Copolymer	9003-11-6	–			•					•		•		
ROKAmer 3100	PPG/PEG Copolymer	9003-11-6	–			•					•		•		
ROKAmer G3350	Glycerine + EO/PO	9082-00-2	–								•		•	•	
ROKAmer 3500	PPG/PEG Copolymer	9003-11-6	–			•					•		•		
ROKAmer 3800	PPG/PEG Copolymer	9003-11-6	–			•					•		•		
ROKAmer 6500	PPG/PEG Copolymer	9003-11-6	–					•	•						•
ROKAmer 6500W	PPG/PEG Copolymer	9003-11-6	–					•	•						•
ROKAmer BP1000	Butanol + PO	9003-13-8	–								•		•		
ROKAmer ED44	Ethylenediamine,+ EO/PO	26316-40-5	–								•				
ROKAmer ED57	Ethylenediamine + EO/PO	26316-40-5	–								•				
ROKAmer G1000	Glycerine + EO/PO	9082-00-2	–								•		•	•	
ROKAmer G3400	Glycerine + EO/PO	9082-00-2	–								•			•	
ROKAmer G3500	Glycerine + EO/PO	9082-00-2	–			•					•				
ROKAmer G3800	Glycerine + EO/PO	9082-00-2	–								•		•		
ROKAmer G4300	Glycerine + EO/PO	9082-00-2	–								•		•		
ROKAmer G5000E	Glycerine + EO/PO	9082-00-2	–								•				
ROKAmer G6000	Glycerine + EO/PO	9082-00-2	–								•	•			

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAmer PP450	Polyoxypropylene Glycol	25322-69-4	–				•				•		•		
ROKAmer PP1000	Polyoxypropylene Glycol	25322-69-4	–								•		•		
ROKAmer PP2000	Polyoxypropylene Glycol	25322-69-4	–								•		•		
ROKAmer PP4000	Polyoxypropylene Glycol	25322-69-4	–								•		•		
ROKAmer R2150	PEG/PPG Copolymer	9003-11-6	–		•						•		•	•	
ROKAmer R2650	PEG/PPG Copolymer	9003-11-6	–		•						•		•	•	
ROKAmer R2800	PEG/PPG Copolymer	9003-11-6	–		•						•		•		
ROKAmer R3100	PEG/PPG Copolymer	9003-11-6	–		•						•		•	•	
Polyethylene Glycols															
POLikol 200	Polyoxyethylene Glycol	25322-68-3	–	•		•	•				•				
POLikol 300	Polyoxyethylene Glycol	25322-68-3	–	•		•	•				•				•
POLikol 300PF	Polyoxyethylene Glycol	25322-68-3	–				•			•					
POLikol 400	Polyoxyethylene Glycol	25322-68-3	–	•		•	•				•				•
POLikol 400PF	Polyoxyethylene Glycol	25322-68-3	–				•			•					
POLikol 600	Polyoxyethylene Glycol	25322-68-3	–	•		•	•		•		•				•
POLikol 600PF	Polyoxyethylene Glycol	25322-68-3	–			•	•			•					
POLikol 800	Polyoxyethylene Glycol	25322-68-3	–	•		•	•				•				•
POLikol 1000	Polyoxyethylene Glycol	25322-68-3	–		•	•	•		•		•	•			
POLikol 1000PF	Polyoxyethylene Glycol	25322-68-3	–				•			•					
POLikol 1500	Polyoxyethylene Glycol	25322-68-3	–		•	•	•		•		•	•			
POLikol 1500 FLAKES	Polyoxyethylene Glycol	25322-68-3	–		•	•	•		•		•	•			
POLikol 1500PF	Polyoxyethylene Glycol	25322-68-3	–				•			•					
POLikol 1500 POWDER	Polyoxyethylene glycol	25322-68-3	–												
POLikol 2000	Polyoxyethylene Glycol	25322-68-3	–			•	•					•			
POLikol 2000 FLAKES	Polyoxyethylene glycol	25322-68-3	–			•	•		•			•			
POLikol 3000	Polyoxyethylene glycol	25322-68-3	–	•		•	•					•			

* available outside of EU

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Nonionic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
POLIKOL 3000 FLAKES	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•					•		•	
POLIKOL 4000	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 4000 PILLS	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 4000 POWDER	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 3350PF	Polyoxyethylene glycol	25322-68-3	–							•					
POLIKOL 4500	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 4500 FLAKES	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 6000	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 6000 FLAKES	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 6000PF FLAKES	Polyoxyethylene glycol	25322-68-3	–			•	•			•					
POLIKOL 6000 PILLS	Polyoxyethylene glycol	25322-68-3	–			•	•			•					
POLIKOL 6000 POWDER	Polyoxyethylene glycol	25322-68-3	–	•		•	•								
POLIKOL 6000PF POWDER	Polyoxyethylene glycol	25322-68-3	–				•			•					
POLIKOL 8000	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	
POLIKOL 8000 FLAKES	Polyoxyethylene glycol	25322-68-3	–	•	•	•	•		•			•		•	

Methoxy Polyethylene Glycols

MPEG 350P	Methoxypolyethylene Glycol	9004-74-4	–	•								•			
MPEG 750	Methoxypolyethylene Glycol	9004-74-4	–	•								•			
MPEG 1000	Methoxypolyethylene Glycol	9004-74-4	–	•								•			

Alkoxylated Alkylphenols

ROKAfenol N3*	Nonylphenol + 3 EO	127087-87-0	8.0		•						•		•	•	
ROKAfenol N4*	Nonylphenol + 4 EO	127087-87-0	8.9		•						•		•	•	
ROKAfenol N5*	Nonylphenol + 5 EO	127087-87-0	10.0		•						•		•	•	
ROKAfenol N6*	Nonylphenol + 6 EO	127087-87-0	11.0	•	•						•		•	•	

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Amphoteric Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
ROKAfenol N7*	Nonylphenol + 7 EO	127087-87-0	11.5		•						•		•	•	
ROKAfenol N8*	Nonylphenol + 8 EO	127087-87-0	12.5		•						•		•	•	
ROKAfenol N8LA	Nonylphenol + EO/PO	37251-69-7	12.0		•						•		•	•	
ROKAfenol N9*	Nonylphenol + 9 EO	127087-87-0	12.8		•						•		•	•	
ROKAfenol N9 PF	Nonylphenol + 9 EO	127087-87-0	12.8							•					
ROKAfenol N10*	Nonylphenol + 10 EO	127087-87-0	13.3	•	•						•		•	•	
ROKAfenol N12*	Nonylphenol + 12 EO	127087-87-0	14.0	•	•						•		•		
ROKAfenol N14*	Nonylphenol + 14 EO	127087-87-0	14.5	•	•						•		•		
ROKAfenol N22*	Nonylphenol + 22 EO	127087-87-0	16.2	•	•						•		•		•
ROKAfenol N40/70*	Nonylphenol + 40 EO	127087-87-0	17.8	•				•			•				
ROKAfenol N40*	Nonylphenol + 40 EO	127087-87-0	17.8	•				•			•				
ROKAfenol N6P4	Nonylphenol + EO/PO	37251-69-7	–		•						•			•	
ROKAfenol N6P6	Nonylphenol + EO/PO	37251-69-7	–		•						•			•	
ROKAfenol N8P7	Nonylphenol + EO/PO	37251-69-7	–		•						•			•	
ROKAfenol N8P14	Nonylphenol + EO/PO	37251-69-7	–		•						•			•	
Amines															
Diethanolamine W	2,2'-iminodiethanol	111-42-2	–	•		•									
Triethanolamine S	2,2',2''-nitrilotriethanol	102-71-6	–			•									
Betaines															
ROKAmina K30	Cocamidopropyl Betaine	97862-59-4	–	•		•	•							•	
ROKAmina K30B	Coco Betaine	66455-29-6	–			•	•				•				
ROKAmina K30K	Cocamidopropyl Betaine	–	–			•	•				•			•	
ROKAmina K40	Cocamidopropyl Betaine	97862-59-4	–			•	•				•			•	
ROKAmina K40HC	Cocamidopropyl Betaine	97862-59-4	–			•	•							•	
ROKAmina K45HC	Cocamidopropyl Betaine	97862-59-4	–			•	•								
ROKAmina L30B	Lauryl Betaine	66455-29-6	–			•	•								

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Cationic Surfactants

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
Cationic Surfactants															
ROKAmin K15K	Quaternized fatty amine + 15 EO	68989-03-7	–						•		•			•	



 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
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Surfactant Blends

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
Mixtures															
EXOantifoam CPD3	Mixture	-	-	•											
EXOantifoam FAA6	Mixture	-	-										•		
EXOcare PC60	Sodium Laureth Sulfate, Cocamidopropyl Betaine, Alkyl Glucoside	-	-				•								
EXOclean AC	Mixture	-	-								•				
EXOclean AL	Mixture	-	-								•				
EXOclean BCK	Mixture	-	-		•						•				
EXOclean CR	Mixture	-	-	•											
EXOclean MC	Mixture	-	-								•	•			
EXOdett PP1	Mixture	-	-								•				
EXOdis PC950	Mixture	-	-									•			
EXOemul RO1	Mixture	-	-	•	•										•
EXOemul A3	Mixture	-	-												•
EXOemul EM260	Mixture	-	-												•
EXOemul H100	Mixture	-	-		•										
EXOcare ML70	Sodium Laureth Sulfate (and) Cocamide MEA					•	•								
EXOhib PC400	Mixture	-	-									•			
EXOlat C40	Sodium Salt of Polyacrylic Acid	-	-			•									
EXOlat ZA	Sodium Salt of Acrylic-Maleic Copolymer	-	-			•									
EXOppearl N	Sodium Laureth Sulfate, Cocamide DEA, Glycol Distearate	-	-				•								

 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
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Surfactant Blends

Product name	Description	CAS	HLB	Construction industry	Lubricants & functional fluids	Detergents	Personal care	Emulsion polymerisation	Polymer additives	Pharmaceuticals	Industrial cleaning & washing	Paints & coatings	Pulp & paper	Textile & leather	Agrochemical industry
EXOstab TSA	Mixture	–	–						•		•				
EXOwet CB1	Mixture	–	–	•											
EXOwet R3	Mixture	–	–												•
EXOwet NX	Mixture	–	–	•											
ROKAdis 900	Mixture	–	–					•				•			
ROKAdis 905	Mixture	–	–									•			
EXOdis PC220	Polymeric alcoxylate	109265-72-7	–						•			•			
EXOdis PC230	Oxirane, 2-methyl-, polymer with oxirane, phosphate	37280-82-3	–									•			
EXOdis PC250	Mixture	–	–									•			
EXOdis PC418	Mixture	–	–									•			
EXOdis PC800	Mixture	–	–									•			
EXOdis PC950	Mixture	–	–									•			
EXOdis AG-4	Mixture	–	–												•
EXOdis AG-6	Mixture	–	–												•
EXOdis AG-137	Alcoxylated tristyrylphenol	70880-56-7													•
EXOcon GPSA36	Mixture	–	–	•											

 RSPO Mass Balance (MB) grade AVAILABLE	 COSMOS APPROVED ECOCERT COSMOS	 NO GHS class.	 KOSHER certified	 Natural derived (NI>50%) Natural origin index calculated in accordance with ISO 16128
		✓		
		✓		
		✓		

*RSPO-4-1132-19-100-00



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