



Standard Surfactants & Alcohols

PORTFOLIO

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designed around your
needs



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Anionic Surfactants

Products	INCI	Form	Preservative	Active	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Sodium Lauryl Sulfate (SLS)															
Sulfofon® CD UP	Sodium Lauryl Sulfate	Liquid	-	28.0 - 30.0%	73296-89-6	Brazil	●	●	●	●				✓	
Texapon® CP 95 BR	Sodium Lauryl Sulfate	Powder	-	Min. 95.0%	73296-89-6	Brazil	●	●	●	●	●			✓	
Texapon® LS 30	Sodium Lauryl Sulfate	Liquid	-	28.0 - 30.0%	85586-07-8	Brazil	●	●	●					✓	
Texapon® K 12 G	Sodium Lauryl Sulfate	Granules	-	95.0 - 99.0%	151-21-3	Europe	●	●	●	●	●		●	✓	
Texapon® ZACD	Sodium Lauryl Sulfate	Powder	-	Min. 90.0%	68585-47-7	Brazil	●	●	●	●	●			✓	
Texapon® T 42	Triethanolamine Lauryl Sulfate	Liquid	-	40.0 - 43.0%	90583-18-9	Europe	●	●	●				●	✓	
Texapon® TB DM	Triethanolamine Lauryl Sulfate	Liquid	DMDM Hydantoin	40.0 - 42.0%	90583-18-9	Brazil	●	●	●				●	✓	
Texapon® ALS BENZ	Ammonium Lauryl Sulfate	Liquid	Benzoic Acid	27.0 - 28.0%	68081-96-9	Europe	●	●	●					✓	
Texapon® A 400 B	Ammonium Lauryl Sulfate	Liquid	Isothiazolinone	27.5 - 30.0%	90583-12-3	Brazil	●	●	●					✓	
Sulfofon® 1216 G	Sodium Coco-Sulfate	Granules	-	90.0 - 95.0%	68955-19-1	Europe	●	●	●					✓	



Anionic Surfactants

Products	INCI	Form	Preservative	Active	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Sodium Laureth Sulfate (SLES)															
Texapon® HBN DM	Sodium Laureth Sulfate 2EO	Liquid	DMDM Hydantoin	26.0 - 28.0 %	68891-38-3	Brazil	●	●	●	●				✓	
Texapon® HBN HPH	Sodium Laureth Sulfate 2EO	Liquid	-	26.0 - 28.0 %	68891-38-3	Brazil	●	●	●	●	●			✓	
Texapon® N 25	Sodium Laureth Sulfate 2EO	Liquid	CMIT/MIT + Bronopol	24.5 - 25.5 %	68891-38-3	Brazil	●	●	●				●	✓	
Texapon® N 70	Sodium Laureth Sulfate 2EO	Paste	-	68.0 - 73.0 %	68891-38-3	Brazil/Europe	●	●	●				●	✓	
Texapon® N 701	Sodium Laureth Sulfate 1EO	Paste	-	68.5 - 71.5 %	68891-38-3	Europe	●	●	●	●	●			✓	
Texapon® N 703	Sodium Laureth Sulfate 3EO	Paste	-	68.0 - 71.0 %	68891-38-3	Europe	●	●	●					✓	
Texapon® ALES 70	Ammonium Laureth Sulfate 3EO	Paste	-	68.0 - 70.0 %	125301-88-4	Europe	●	●	●	●	●			✓	
Texapon® K 14 S SPEZ 70%	Sodium Myreth Sulfate	Paste	-	68.0 - 73.0%	68891-38-3	Europe	●	●	●					✓	
Dehydol® CD 2	Fatty Alcohol Ethoxylated	Liquid	-	C12 70.0% - C14 30.0%	68439-50-9	Brazil	●	●	●	●	●	●	●	✓	



Anionic Surfactants

Products	INCI	Form	Preservative	Active	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Maranil® DB 50	Sodium Dodecylbenzene Sulfonate	Paste	DMDM Hydantoin	49.0 - 52.0 %	25155-30-0	Brazil				●	●				
Maranil® P46	Sodium Dodecylbenzene Sulfonate	Powder	-	45.0 - 50.0 %	25155-30-0	Brazil		●	●		●				
Maranil® ACIDO 98	Alkyl Benzene Sulfonic Acid	Liquid	-	Min 96.0 %	85536-14-7	Brazil		●	●						





Amphoteric Surfactants

Products	INCI	Form	Preservative	Active	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Betaines															
Dehyton KE UP	Cocamidopropyl Betaine	Liquid	High pH	28.0 - 32.0%	61789-40-0	Brazil/USA	●	●	●	●				✓	
Dehyton KE UP EcoBalanced	Cocamidopropyl Betaine	Liquid	High pH	28.0 - 32.0%	61789-40-0	USA	●	●	●	●				✓	✓
Dehyton KE-AS	Cocamidopropyl Betaine	Liquid	Sodium benzoate	29.0 - 31.0%	61789-40-0	Brazil	●	●	●	●	●	●		✓	
Dehyton PK 45	Cocamidopropyl Betaine	Liquid	-	37.0 - 41.0%	61789-40-0	Brazil	●	●	●	●				✓	
Dehyton PK 45 GA EcoBalanced	Cocamidopropyl Betaine	Liquid	-	37.0 - 41.0%	97862-59-4	Europe	●	●	●	●				✓	✓
Dehyton AB 30	Coco-Betaine	Liquid	-	29.0 - 33.0%	66455-29-6	Europe	●	●	●					✓	
Dehyton G IS	Sodium Cocoamphoacetate	Liquid	Isothiazolinone	27.0 - 31.0%	61791-32-0	Brazil	●	●	●					✓	
Dehyton MC	Sodium Cocoamphoacetate	Liquid	-	30.5 - 33.5%	68334-21-4	Europe	●	●	●					✓	





Nonionic Surfactants

Products	INCI	Form	Solidification Point/Range	Active	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Comperlan® 100	Cocoamida MEA	Micropearls	70-75°C	92.0 - 99.0%	90622-77-8	Europe	●	●	●					✓	
Comperlan® 100 EcoBalanced	Cocoamida MEA	Micropearls	70-75°C	92.0 - 99.0%	90622-77-8	Europe	●	●	●					✓	✓
Comperlan® 100 NA	Cocoamida MEA	Pastilles	70-75°C	92.0 - 99.0%	90622-77-8	USA	●	●	●					✓	
Comperlan® CMEA NA	Cocoamida MEA	Pastilles	62-66°C	82.0 - 90.0%	68140-00-1	USA	●	●	●					✓	
Comperlan® IP	Cocoamida MIPA	Micropearls and powder	49-54°C	Min 95.0%	68333-82-4	USA	●	●	●					✓	
Comperlan® KDB	Cocoamida DEA	Liquid	-	Min 80.0%	68440-04-0	Brazil	●	●	●					✓	
Comperlan® KD	Cocoamida DEA	Liquid-solid	-	90.0 - 98.0%	90622-74-5	Brazil/USA	●	●	●					✓	





Fatty Alcohols

Products	INCI	Form	Solidification Point/Range	C-Chain Distribution	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Technical Grade: Blend of saturated and unsaturated fatty alcohol (PKO)															
HD-Ocenol® 50/55 V	Oleyl/Cetyl Alcohol	Solid drums / liquid tank	29-37°C	C18 55.0 - 75.0%	68002-94-8	Europe						●		✓	
HD-Ocenol® 60/65 V	Oleyl/Cetyl Alcohol	Solid drums / liquid tank	25-30°C	C18 55.0 – 75.0%	68002-94-8	Europe						●		✓	
HD-Ocenol® 70/75 V	Oleyl/Cetyl Alcohol	Solid drums / liquid tank	19-26°C	C18 70.0 - 90.0%	68002-94-8	Europe	●		●			●		✓	
HD-Ocenol® 80/85 V	Oleyl/Cetyl Alcohol	Solid drums / liquid tank	6-16°C	C18 80.0 - 98.0%	68002-94-8	Europe	●		●					✓	
HD-Ocenol® 90/95 V	Oleyl/Cetyl Alcohol	Liquid	2-12°C	C18 90.0 - 98.0%	68002-94-8	Europe	●			●				✓	





Fatty Alcohols

Products	INCI	Form	Solidification Point/Range	C-Chain Distribution	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Pulp & Paper / Water Treatment	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Technical Grade: Saturated fatty alcohol (Rapeseed Oil)															
Stenol® 1822 45 B	Behenyl Alcohol	Pellets / Liquid in tanks / Solid IBC	55-65°C	C22 35.0 - 55.0%	97552-91-5	Europe				●					
Stenol® 1822 70 C	Behenyl Alcohol	Liquid in tanks	64-68°C	C22 79.0 - 82.5%	97552-91-5	Europe	●			●					
Stenol® 1822 A SAC PAST	Behenyl Alcohol	Pastilles	65-71°C	C22 70.0 - 80.0%	97552-91-5	Europe				●					

Fatty Alcohols

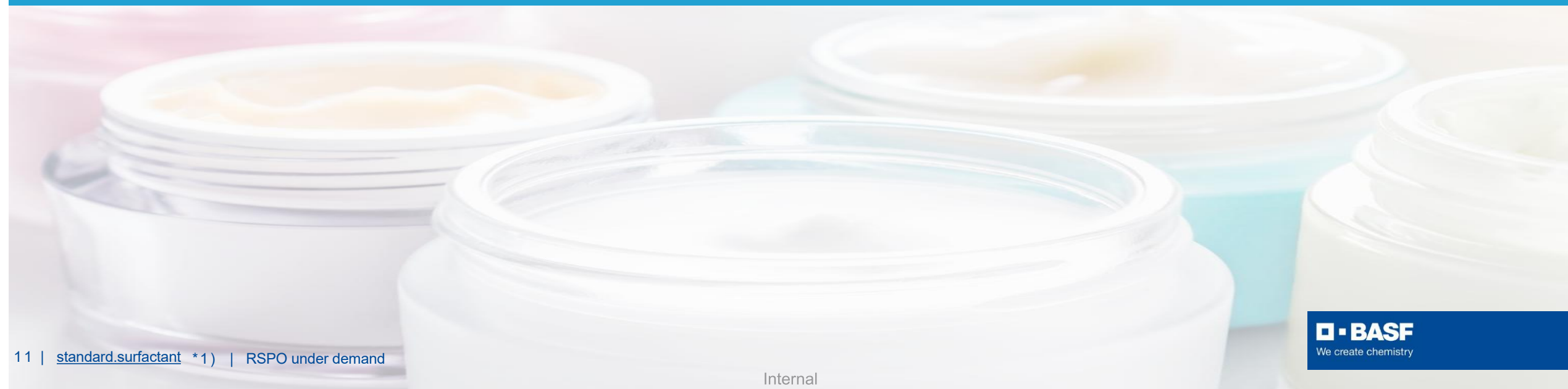


Products	INCI	Form	Solidification Point/Range	C-Chain Distribution	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Pulp & Paper / Water Treatment	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Technical Grade: Saturated Fatty Alcohol (PKO)															
Lorol® C10	Decyl Alcohol	Liquid	3-6°C	C10 95.0 – 100.0%	112-30-1	Europe	●							✓	
Lorol® C 16	Cetyl Alcohol	solid	47-50°C	C16 min 95.0%	36653-82-4	Europe	●							✓	
Lorol® C18	Stearyl Alcohol	Solid	55-58°C	C18 min 95.0%	112-92-5	Europe	●							✓	
Lorol® C 18 PLUS PT	Stearyl Alcohol and Wax Ester	Solid	45-52°C	-	102242-49-9	Europe					●			✓	



Fatty Alcohols

Products	INCI	Form	Solidification Point/Range	C-Chain Distribution	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Cosmetic Grade: Saturated Fatty Alcohol (PKO)															
Lanette® D	Cetearyl Alcohol	Pastilles / Liquid tank	49-53°C	C18 60.0 - 70.0%	67762-27-0	Europe / USA	●		●					✓	
Lanette® O	Cetearyl Alcohol	Pellets / Liquid tank	49-56°C	C18 45.0 - 55.0%	67762-27-0	Europe / USA	●							✓	
Lanette® 14	Myristyl Alcohol	Pellets / Liquid tank / Solid IBC	35-38°C	C14 96.0 - 100.0%	112-72-1	Europe / USA	●							✓	
Lanette® 16	Cetyl Alcohol	Pastilles / Liquid tank	47-50°C	C16 min 95.0 %	36653-82-4	Europe / USA	●							✓	
Lanette® 18	Stearyl Alcohol	Pellets or flakes / Liquid tank	55-58°C	C18 min 95.0%	112-92-5	Europe / USA	●							✓	
Lanette® 18 DEO	Stearyl Alcohol	Pellets / Liquid tank	55-58°C	C18 95.0 - 98.0%	112-92-5	Europe / USA	●							✓	
Lanette® 22	Behenyl Alcohol	Pellets	64-67°C	C22 72.0 - 80.0%	661-19-8	Europe	●							✓	





Surfactants Blends

Products	INCI	Form	Preservative	Active	CAS Number	Origin	Personal Care	Detergents	Industrial Cleaning & Washing	Agrochemical Industry	Construction Industry	Textile & Leather	Lubricants & Functional Fluids	RSPO *1)	REDCert 2
Texapon® AM-DM Concentrate	Ammonium Laureth Sulfate (and) Ammonium Lauryl Sulfate	Liquid	DMDM Hydantoin	27.0 - 29.0%	67762-19-0 / 2235-54-3	Brazil			●	●	●			✓	
Texapon® ASV 50	Sodium Laureth Sulfate (and) Sodium Laureth-8 Sulfate (and) Magnesium Laureth Sulfate (and) Magnesium Laureth-8 Sulfate (and) Sodium Oleth Sulfate (and) Magnesium Oleth Sulfate	Liquid	-	48.0 - 53.0%	68891-38-3 / 68081-91-4 / 157627-95-7 / 7783-06-4	Europe				●				✓	
Texapon® ASV 70 Spezial	Sodium Laureth Sulfate (and) Sodium Laureth-8 Sulfate (and) Sodium Oleth Sulfate	Paste	-	65.0 - 70.0%	68891-38-3 / 68081-91-4 / 157627-95-7	Europe				●				✓	

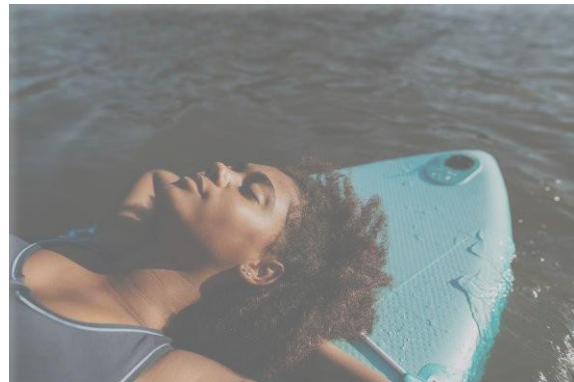


SFA Line Surfactants Blends

Alternativa to sulfates: Innovative, sustainable and high performing surfactants for rinse-off products

Products	INCI	Form	Preservative	Active	CAS Number	Origin
Texapon® SFA	Disodium 2-Sulfolaurate	Paste	Sodium benzoate	27.0 - 32.0%	2215087-54-8	Europe
Texapon® SFA UP Powder	Disodium 2-Sulfolaurate	Powder	-	57.0 - 69.0%	2215087-54-8	Europe
Plantapon® SFA	Lauryl Glucoside (and) Disodium 2-Sulfolaurate	Liquid	Sodium benzoate	Lauryl Glucoside 20-30% (and) Disodium 2-Sulfolaurate 10-20%	110815-47-9 / 2215087-54-8	Europe
Dehyton® SFA	Cocamidopropyl Betaine (and) Disodium 2-Sulfolaurate	Liquid	Sodium benzoate	Cocamidopropyl Betaine 20.0 - 30.0% (and) Disodium 2-Sulfolaurate 10.0 - 20.0%	61789-40-0 / 147170-44-3 / 2215087-54-8	Europe

Texapon® SFA



A naturally derived, anionic surfactant for ultra-mild, even tear-free rinse-off formulations

Texapon® SFA UP Powder



A natural, innovative, very mild anionic surfactant suitable for solid, zero waste rinse-off products

Plantapon® SFA



Natural, very mild and easy-to-handle surfactant blend for liquid rinse-off applications









Dehyton® SFA



Very mild, easy-to-handle surfactant blend for liquid rinse-off products



Characteristics of the SFA Product Range

Product	Appearance	Natural Origin Content ¹	Applications	Main Claims	COSMOS	Natrue	Ecolabels
Texapon® SFA <i>Disodium 2-Sulfolaurate</i>	Solid paste (flowable T>50°C)	>99%	 	Micellar thickening with pH Ideal for very mild formulations Rich & creamy foam Alternative to sulfated surfactants	✓	✓	only for use in toothpastes
Dehyton® SFA <i>Cocamidopropyl Betaine and Disodium 2-Sulfolaurate</i>	Liquid (~30% in water)	91% ²			✓ ³	-	-
Plantapon® SFA <i>Lauryl Glucoside and Disodium 2-Sulfolaurate</i>	Liquid (~30% in water)	>99%	 		✓	✓	only for use in toothpastes
Texapon® SFA UP Powder <i>Disodium 2-Sulfolaurate</i>	Fine Powder	100%	  		✓	✓	only for use in toothpastes

¹According to ISO16128 standard

²In case of mixtures with a range value, arithmetic average has been applied

³with limitation for Dehyton® SFA (betaine moiety)



Liquid shampoo, Facial/body cleansing cream/gel, Intimate wash, Baby care



Toothpaste/gel, Mouthwash



Facial bar/powder/paste, Body cleansing/shampoo bar, Baby bar, Dental powder, Tabs



Plant Certifications

Mauldin (USA)



Jacareí (Brazil)



Europe Zona franca (Spain) Boussens (France) Duesseldorf (Germany)



Mauldin (USA)

Europe (Spain/France/Germany)

Jacareí (Brazil)





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