

PRODUCT

CATALOGUE



THE MOSSELMAN TEAM

TRADITION IN CUSTOMER RELATION

INNOVATION IN CHEMISTRY AND
CUSTOMER SERVICE

AN EXTRA TOUCH WITH THE USE OF
NATURAL AND RENEWABLE RAW
MATERIALS

LOOKING FORWARD TO MEET
PERFORMANCE AND COST
EFFECTIVENESS WITH RELATION TO
CHANGING TECHNOLOGIES,
STRONGER REGULATIONS AND NEW
MARKET DEMANDS



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CATALOGUE - VERSION OCTOBER 2022



SCAN ME

VEGETABLE OILS

ARGAN OIL - VIRGIN DEODORISED - VIRGIN NOT DEODORISED AVOCADO OIL REFINEDBLACK CURRANT SEED OILBORAGE OILBROCCOLI SEED OIL PRESSEDCASTOR OIL - BLOWN 30 P - CRISTAL - DEHYDRATED - FIRST PRESSION - VIRGIN EP - HYDROGENATED (POWDER) CASHEW NUT OIL SHELL LIQUIDCOCONUT OIL - REFINED - HYDROGENATED CORN OIL REFINEDCOTTONSEED OILEVENING PRIMROSE OIL - REFINED - VIRGIN GRAPESEED OIL REFINED	HAZELNUT OIL VIRGINHEMPSEED OIL - REFINED - COLD PRESSED JOJOBA OIL - GOLDEN - COLOURLESS LINSEED OIL - REFINED - BOILED - CRUDE - STANDOILS (6-30-60-120 P) MACADAMIA NUT OIL - REFINED - VIRGIN MUSTARD OILOLIVE OIL - REFINED - EXTRA VIRGIN PALM OIL - REFINED - CRUDE - HYDROGENATED 58°C PALM KERNEL OIL REFINEDPEANUT OIL REFINED	PEPPERMINT OILPOMEGRANATE OIL REFINEDPUMPKIN SEED OIL PRESSEDRAPESEED OIL - BLOWN (30-35 P) - CRUDE - REFINED RICE BRAN OIL REFINEDSAFFLOWER OIL REFINEDSESAME OIL - REFINED - VIRGIN SOYBEAN OIL - REFINED - REFINED IP (GMO-FREE) - HYDROGENATED SUNFLOWER OIL - REFINED - HIGH OLEIC SWEET ALMOND OIL REFINEDTUNG OILWALNUT OIL REFINEDWHEAT GERM OIL - REFINED - CRUDE
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* ORGANIC GRADES ON REQUEST

ANIMAL OILS AND FATS

FISH OIL - REFINED 18/12 COD LIVER OIL EP	HALIBUT OILLANOLINLARD OIL	MINK OILTALLOW REFINEDWOOL GREASE
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MINERAL AND SILICON OILS

PETROLEUM JELLY WHITE - VASELINEPETROLEUM JELLY YELLOW - VASELINESILICON OIL 350, 1000	WHITE PARAFFIN OIL - HEAVY - MEDIUM - LIGHT
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FATTY ACIDS

DESCRIPTION	CHAIN LENGHT	PURITY %
CAPROIC ACID	C6	98
CAPRYLIC ACID	C8	99
2-ETHYLHEXANOIC ACID	ISO-C8	99
PELARGONIC ACID	C9	98
CAPRIC ACID	C10	99
CAPRYLIC-CAPRIC ACID	C8-C10	60/40
SEBACIC ACID		99
LAURIC ACID	C12	99
MYRISTIC ACID	C14	98
PALMITIC ACID 98%	C16	98
STEARIC ACID	C18	40, 55, 65, 98
12-HYDROXYSTEARIC ACID	C18-OH	85
RICINOLEIC ACID	C18:1-OH	85
OLEIC ACIDS	C18:1	70, 80, 92
BEHENIC ACID	C22	85
ERUCIC ACID	C22:1	90
COCONUT FATTY ACIDS	C8-C18	
COCONUT FATTY ACIDS	C12-C18	
LINSEED FATTY ACIDS	C18 UNSAT.	
RAPESEED FATTY ACIDS	C18 UNSAT.	
SOYBEAN FATTY ACIDS	C18 UNSAT.	
TALL-OIL FATTY ACIDS (TOFA)	C18 UNSAT.	
TALLOW FATTY ACIDS	C18 UNSAT.	
WOOL GREASE FATTY ACIDS	C18 UNSAT.	

FATTY ALCOHOLS

DESCRIPTION	CHAIN LENGHT	PURITY %
2-ETHYLHEXANOL	ISO C8	99
CAPRYL ALCOHOL	C10	85, 98
LAURYL ALCOHOL	C12	98
LAURO-MYRISTYL ALCOHOL	C12-C14	70/30
LAURO-MYRISTYL ALCOHOL	C12-C14	50/50
MYRISTYL ALCOHOL	C14	96
CETYL ALCOHOL	C16	95
CETOSTEARYL ALCOHOL	C16-C18	50/50
CETOSTEARYL ALCOHOL	C16-C18	30/70
STEARYL ALCOHOL	C18	98
OLEOCETYL ALCOHOLS	C18:1-C16	
2-OCTYLDODECANOL	ISO-C20	90

MONOALCOHOL FATTY ESTERS

DESCRIPTION	PHYSICAL STATE
BUTYL STEARATE	LIQUID/PASTE
BUTYL OLEATE	LIQUID
BUTYL TALLATE	LIQUID
CETYL PALMITATE	SOLID
COCOYL CAPRYLATE CAPRATE	LIQUID
DECYL OLEATE	LIQUID
ETHYL ESTERS OF RAPESEED	LIQUID
ETHYL OLEATE	LIQUID
ETHYL LINOLEATE	LIQUID
2-ETHYLHEXYL CAPRYLATE CAPRATE	LIQUID
2-ETHYLHEXYL LAURATE	LIQUID
2-ETHYLHEXYL COCOATE	LIQUID
2-ETHYLHEXYL PALMITATE	LIQUID
2-ETHYLHEXYL TALLOWATE	LIQUID
2-ETHYLHEXYL STEARATE	LIQUID
2-ETHYLHEXYL OLEATE	LIQUID
2-ETHYLHEXYL LACTATE	LIQUID
ISONONYL ISONONANOATE	LIQUID
ISOPROPYL LAURATE	LIQUID
ISOPROPYL MYRISTATE	LIQUID
ISOPROPYL PALMITATE	LIQUID
ISOPROPYL OLEATE	LIQUID
ISOSTEARYL ISOSTEARATE	LIQUID
ISOTRIDECYL ESTERS OF LINSEED	LIQUID
METHYL ESTERS OF COCONUT OIL	LIQUID
METHYL ESTERS C16-C18	LIQUID
METHYL ESTERS OF CASTOR OIL	LIQUID
METHYL ESTERS OF LINSEED OIL	LIQUID
METHYL ESTERS C12-C14	LIQUID
METHYL ESTERS OF RAPESEED OIL	LIQUID
METHYL ESTERS OF SOYBEAN OIL	LIQUID
METHYL ESTERS OF SUNFLOWER OIL	LIQUID
METHYL ESTERS OF SUNFLOWER OIL HIGH OLEIC	LIQUID
METHYL ESTERS OF TALL OIL	LIQUID
METHYL CAPRYLATE-CAPRATE	LIQUID
METHYL LAURATE	LIQUID
METHYL STEARATE	PASTE
METHYL OLEATE	LIQUID
METHYL LINOLEATE	LIQUID
STEARYL STEARATE	SOLID

POLYOL FATTY ESTERS

DESCRIPTION	HLB	PHYSICAL STATE
ETHYLENE GLYCOL DISTEARATE	1,5	SOLID
ETHYLENE GLYCOL MONOSTEARATE	1,6	SOLID
GLYCEROL MONOCOCOATE 7 EO - ESTER ETO 7	12,9	LIQUID
GLYCEROL MONOCOCOATE 17 EO - ESTER ETO 17	13	LIQUID
GLYCEROL MONOLAURATE 90%	5,7	SOLID
GLYCEROL MONOOLEATE 40%	2,3	LIQUID
GLYCEROL MONOSTEARATE 40%, 60%, 90%	2,4 – 4	SOLID
GLYCEROL MONOSTEARATE SE (SELF-EMULSIFYING)	-	SOLID
GLYCEROL TRI-CAPRYLATE/CAPRATE - MCT - ESTER 610	-	LIQUID
GLYCEROL TRIOLEATE	-	LIQUID
GLYCEROL TRISTEARATE	-	SOLID
GLYCEROL MONOCAPRYLATE CAPRATE PROPIONATE—ESTER GCCP	-	LIQUID
GLYCEROL MONOPROPIONATE—ESTER GMP	-	LIQUID
PEG 200 MONOOLEATE	8	LIQUID
PEG 300 MONOOLEATE	10,4	LIQUID
PEG 300 DIOLEATE	7	LIQUID
PEG 300 MONOSTEARATE	9,6	WAXY
PEG 400 DIOLEATE	8,5	LIQUID
PEG 400 MONOCOCOATE	13,1	LIQUID
PEG 400 MONOLAURATE	8,6	LIQUID
PEG 400 MONOOLEATE	13,4	LIQUID
PEG 400 MONORICINOLEATE	11,5	LIQUID
PEG 400 MONOSTEARATE	11	SOLID/PASTE
PEG 600 DIOLEATE	10,5	LIQUID/PASTE
PEG 600 MONOOLEATE	13,6	LIQUID/PASTE
PEG 1500 MONOSTEARATE	17,6	SOLID
PEG 4000 MONOSTEARATE	16,9	SOLID
PEG 6000 DISTEARATE	18,4	SOLID
PENTAERYTHRITOL MONO-, DI-, TRI-, TETRA-OLEATE	2-2,5	LIQUID
POLYGLYCEROL-4 CAPRATE	16	LIQUID
POLYGLYCEROL POLYRICINOLEATE - PGPR	3	LIQUID
PPG 2000 DIOLEATE	-	LIQUID
PROPYLENE GLYCOL DI-CAPRYLATE/CAPRATE - ESTER PR 91	-	LIQUID
PROPYLENE GLYCOL DIOLEATE	-	LIQUID
SORBITAN MONOLAURATE	7,5	LIQUID/PASTE
SORBITAN MONOOLEATE	5,3	LIQUID
SORBITAN MONOPALMITATE	6	SOLID
SORBITAN MONOSTEARATE	5,3	SOLID
SORBITAN SESQUIOLEATE	5,2	LIQUID
SORBITAN TRIOLEATE	2,8	LIQUID
SORBITAN TRISTEARATE	3,2	SOLID
SORBITAN MONOLAURATE 20 EO - POLYSORBATE 20	16,2	LIQUID
SORBITAN MONOSTEARATE 20 EO - POLYSORBATE 60	15	PASTE
SORBITAN MONOOLEATE 10 EO	12	LIQUID
SORBITAN MONOOLEATE 20 EO - POLYSORBATE 80	15,2	LIQUID
SORBITAN TRIOLEATE 20 EO - POLYSORBATE 85	10,6	LIQUID
TRIMETHYLOLPROPANE TRICOCOATE	-	LIQUID
TRIMETHYLOLPROPANE TRIOLEATE	-	LIQUID
TRIMETHYLOLPROPANE COMPLEX ESTER ISOVG 10-1000	-	LIQUID
TRIETHYLENE GLYCOL MONOOLEATE	-	LIQUID

NON-IONIC SURFACTANT ETHOXYLATES

COMMERCIAL NAME	DESCRIPTION	HLB
HELIWET FA 10/5	FATTY ALCOHOL C10 OXO 5 EO	11,5
HELIWET FA 10/6	FATTY ALCOHOL C10 OXO 6 EO	12,3
HELIWET FA 10/7	FATTY ALCOHOL C10 OXO 7 EO	13
HELIWET FA 10/8	FATTY ALCOHOL C10 OXO 8 EO	14
HELIWET FA 11/89	FATTY ALCOHOL ISO-C11 + 8 EO 90% SOLUTION	14
HELIWET FA 91/4	FATTY ALCOHOL C10 GUERBET 6 EO	12,5
HELIWET FA 91/6	FATTY ALCOHOL C10 GUERBET 8 EO	14
HELIWET FA 91/6 L	FATTY ALCOHOL C10 GUERBET 8 EO 85% SOLUTION	14
HELIWET FA 91/8	FATTY ALCOHOL C10 GUERBET 10 EO	15
HELIWET FA 91/8 L	FATTY ALCOHOL C10 GUERBET 10 EO 85% SOLUTION	15
HELIWET FA 13/3	FATTY ALCOHOL ISO-C13 + 3 EO	8
HELIWET FA 13/5	FATTY ALCOHOL ISO-C13 + 5 EO	10,5
HELIWET FA 13/7	FATTY ALCOHOL ISO-C13 + 7 EO	12
HELIWET FA 13/8	FATTY ALCOHOL ISO-C13 + 8 EO	13
HELIWET FA 13/82	FATTY ALCOHOL ISO-C13 + 8 EO 20% SOLUTION	13
HELIWET FA 13/89	FATTY ALCOHOL ISO-C13 + 8 EO 90% SOLUTION	13
HELIWET FA 13/10	FATTY ALCOHOL ISO-C13 + 10 EO	13,5
HELIWET FA 13/12	FATTY ALCOHOL ISO-C13 + 12 EO	14,5
HELIWET FA 13/20	FATTY ALCOHOL ISO-C13 + 20 EO	16,2
HELIWET FA 24/2	FATTY ALCOHOL C12-C14 + 2 EO	6,1
HELIWET FA 24/3	FATTY ALCOHOL C12-C14 + 3 EO	8,1
HELIWET FA 24/4	FATTY ALCOHOL C12-C14 + 4 EO	9
HELIWET FA 24/7	FATTY ALCOHOL C12-C14 + 7 EO	12
HELIWET FA 24/79	FATTY ALCOHOL C12-C14 + 7 EO 90% SOLUTION	12
HELIWET FA 25/3	FATTY ALCOHOL C12-C15 + 3 EO	7,8
HELIWET FA 25/5	FATTY ALCOHOL C12-C15 + 5 EO	10,5
HELIWET FA 25/7	FATTY ALCOHOL C12-C15 + 7 EO	12
HELIWET FA 35/3	FATTY ALCOHOL C13-C15 + 3 EO	8
HELIWET FA 35/5	FATTY ALCOHOL C13-C15 + 5 EO	10
HELIWET FA 35/7	FATTY ALCOHOL C13-C15 + 7 EO	12
HELIWET FA 35/11	FATTY ALCOHOL C13-C15 + 11 EO	14
HELIWET FA 68/2	FATTY ALCOHOL C16-C18 + 2 EO	6,8
HELIWET FA 68/5	FATTY ALCOHOL C16-C18 + 5 EO	9
HELIWET FA 68/10	FATTY ALCOHOL C16-C18 + 10 EO	13,3
HELIWET FA 68/11	FATTY ALCOHOL C16-C18 + 11 EO	13,5
HELIWET FA 68/20	FATTY ALCOHOL C16-C18 + 20 EO	15
HELIWET FA 68/25	FATTY ALCOHOL C16-C18 + 25 EO POWDER OR FLAKES	16
HELIWET FA 68/30	FATTY ALCOHOL C16-C18 + 30 EO	17,6
HELIWET FA 18/2	FATTY ALCOHOL C18 + 2 EO	4,9
HELIWET FA 18/21	FATTY ALCOHOL C18 + 21 EO	15,3
HELIWET OC 2	OLEOCETYL ALCOHOL 2 EO	5
HELIWET OC 5	OLEOCETYL ALCOHOL 5 EO	9,2
HELIWET OC 10	OLEOCETYL ALCOHOL 10 EO	12,4
HELIWET OC 30	OLEOCETYL ALCOHOL 30 EO	16,7

NON-IONIC SURFACTANT ETHOXYLATES

COMMERCIAL NAME	DESCRIPTION	HLB
EL 11	CASTOR OIL 11 EO	7
EL 18	CASTOR OIL 18 EO	9
EL 33	CASTOR OIL 33 EO	12
EL 40 80%	CASTOR OIL 40 EO 80% SOLUTION	12,5
EL 60 75%	CASTOR OIL 60 EO 75% SOLUTION	14
EL 200	CASTOR OIL 200 EO	18
HELIWET HCO 40	HYDROGENATED CASTOR OIL 40 EO	15
LANOLIN 30 EO	LANOLIN 30 EO	11
LANOLIN 75 EO	LANOLIN 75 EO	17
STEARIC ACID 40 EO	STEARIC ACID 40 EO	17,3
STEARIC ACID 100 EO	STEARIC ACID 100 EO	18,5
COCONUT AMINE 15 EO	COCONUT AMINE 15 EO	14,5
TALLOW AMINE 2 EO	TALLOW AMINE 2 EO	5
TALLOW AMINE 11 EO	TALLOW AMINE 11 EO	12,3
TALLOW AMINE 15 EO	TALLOW AMINE 15 EO	14,5
OLEYLAMINE 2 EO	OLEYLAMINE 2 EO	5
OLEYLAMINE 6 EO	OLEYLAMINE 6 EO	10
OLEYLAMINE 15 EO	OLEYLAMINE 15 EO	12,5



NON-IONIC SURFACTANTS

COMMERCIAL NAME	DESCRIPTION	HLB
HELIWET PBF 4	MEDIUM CHAIN FATTY ALCOHOL ALKOXYLATES WITH LOW AMOUNTS OF RESIDUAL ALCOHOL MODERATE FOAMING BEHAVIOUR	14,5
HELIWET NRF 4 HELIWET NRF 6	MEDIUM CHAIN FATTY ALCOHOL ALKOXYLATES WITH LOW AMOUNTS OF RESIDUAL ALCOHOL AND NARROW RANGE ALKOXYLATION MODERATE FOAMING BEHAVIOUR	11,5 12,6
HELIWET APG HELIWET PG 225 HELIWET PG 650 HELIWET PG LF	ALKYL POLYGLUCOSIDE C8-C10 (HIGH FOAMING—LIGHT COLOR) ALKYL POLYGLUCOSIDE C8-C10 (HIGH FOAMING—DARK COLOR) ALKYL POLYGLUCOSIDE C8-C14 (HIGH FOAMING—LIGHT COLOR) LOW FOAMING ALKYL POLYGLUCOSIDE	13,6 13,6
HELIWET PO	LOW FOAMING FATTY ALCOHOL ALKOXYLATES CLOUD POINT IN WATER RANGING FROM 16 TO 75°C CLOUD POINT IN BDG RANGING FROM 20 TO 70°C	

CHELATING AGENTS

COMMERCIAL NAME	DESCRIPTION
EDTA 2 NA POWDER EDTA 4 NA POWDER EDTA 4 NA LIQUID HELIQUEST H NTA SOLID DTPA 5NA LIQUID	ETHYLENE DIAMINE TETRA-ACETIC ACID DISODIUM SALT 89% ETHYLENE DIAMINE TETRA-ACETIC ACID TETRASODIUM SALT 87% ETHYLENE DIAMINE TETRA-ACETIC ACID TETRASODIUM SALT 40% PHOSPHONATE (HEDP) NITRILOTRIACETIC ACID 92% AQUEOUS SOLUTION OF THE PENTASODIUM SALT OF DIETHYLENETRIAMINEPENTAACETIC ACID
DTMP NA7	HEPTASODIUM SALT OF DIETHYLENE TRIAMINE PENTA (METHYLENE PHOSPHONIC ACID)

AMPHOTERIC SURFACTANTS

COMMERCIAL NAME	DESCRIPTION	APPLICATION
HELOXYL AM 40 HELOXYL AM 70	SODIUM OCTYLIMINODIPROPIONATE SODIUM OCTYLIMINODIPROPIONATE	HYDROTROPE, WETTING AGENT, ALKALINE STABLE. ESPECIALLY SUITABLE IN COMBINATION WITH HELIWET NRF OR PO RANGE FOR LOW FOAMING APPLICATIONS
HELOXYL AP 30	SODIUM COCOIMINODIPROPIONATE	HYDROTROPE, WETTING AGENT, ALKALINE STABLE, HIGH FOAMING
BETAINE AAB BETAINE KBC	COCOAMIDOPROPYL BETAINE COCO-BETAINE	FOAMBOOSTER THICKENER AND GOOD SKIN COMPATIBILITY
	COCONUT AMINOXIDE COCAMIDOPROPYL AMINOXIDE MYRISTYL AMINOXIDE	FOAM BOOSTER, SURFACTANT, THICKENER
HELOXYL NXE	ALKYLCARBOXYLATE MIXTURE	HYDROTROPE, WETTING AGENT

CATIONIC SURFACTANTS

COMMERCIAL NAME	DESCRIPTION	APPLICATION
HELIQUAT BAC	ALKYLDIMETHYLBENZYLAMMONIUM CHLORIDE	HYDROTROPE, FOAMBOOSTER
SOFTINEX BIO	ESTERQUAT	TEXTILE SOFTNER
PEG 15 COCOMONIUM METHOSULFATE	QUATERNIZED AND ETHOXYLATED FATTY AMINE	HYDROTROPE, ANTISTATIC

ANIONIC SURFACTANTS

COMMERCIAL NAME	DESCRIPTION
DOSS 70 HELIWET EH 40 HELOXYL AL 80 HELOXYL AST 50 LEG 325 LT 40 LES 28% LES 70% LIQUID SOAP NA-CASTOR 35% LIQUID SOAP NA-LAURATE 20% LIQUID SOAP K-COCO 18% LIQUID SOAP K-COCO 40% LIQUID SOAP K-OLEATE 15% SLS 94% SULFONIC ACID	DIOCTYL SULFOSUCCINATE 70% ETHYLHEXYL SULFATE 40% DODECYLBENZENESULFONIC ACID SODIUM SALT 80% TRIETHANOLAMINE ALKYL BENZENESULFONATE 50% MAGNESIUM LAURYL ETHER SULFATE TRIETHANOLAMINE LAURYL SULFATE 40% SODIUM LAURYL ETHER SULFATE 28% SODIUM LAURYL ETHER SULFATE 70% SODIUM CASTORATE 35% SODIUM LAURATE 20% POTASSIUM COCOATE 18% POTASSIUM COCOATE 40% POTASSIUM OLEATE 15% SODIUM LAURYL SULFATE (POWDER / NEEDLES) DODECYLBENZENESULFONIC ACID AMMONIUM LAURETH SULPHATE 70% PARAFFIN SULFONATE 60% SODIUM CUMENE SULFONATE 40 % SODIUM SULFORICINOLEATE 50 % SODIUM XYLENE SULFONATE 40 % OR 93%

ALKANOLAMIDES

COMMERCIAL NAME	DESCRIPTION
AMIDE KDO AMIDE ODV SUPERAMIDE ODM SUPERAMIDE KD SUPERAMIDE LD AMIDE OMV 3 COCONUT MEA AMIDE PMM-L	COCONUT DIETHANOLAMIDE + GLYCEROL OLEIC DIETHANOLAMIDE + DIETHANOLAMINE OLEIC DIETHANOLAMIDE COCONUT DIETHANOLAMIDE LAURIC DIETHANOLAMIDE ALKYLMONOETHANOLAMIDE ETHOXYLATE COCONUT MONOETHANOLAMIDE PALMITOYL MONOETHANOLAMIDE (PALMIDROL)

BLEND S

COMMERCIAL NAME	DESCRIPTION	APPLICATION
HELOXYL A PO 4	ALKYLPHOSPHATE	WETTING AGENT
HELOXYL ASN 40	ALKYLBENZENE SULFONATE SODIUM SALT	EMUSIFIER FOR LAUNDRY/KITCHEN DETERGENTS
HELOXYL SCG	SODIUM COCOYL GLUTAMATE	VERY MILD CO-SURFACTANT FOR HAIR AND BODY CARE PRODUCTS
HELOXYL CV+	NON-IONIC/AMPHOTERIC BLEND	SURFACTANT SYSTEM, DESIGNED TO BE USED AS SOLE SURFACTANT IN LIQUID ALKALINE (NON-SOLVENT BASED) AND ACID HARD SURFACE, INDUSTRIAL AND VEHICLE CLEANERS
HELOXYL B 160 BD	NON-IONIC/ANIONIC BLEND	COMPLETE CONCENTRATED DETERGENT BLEND FOR GENERAL CLEANING APPLICATION
HELOXYL VW 40	BLEND	COMPLETE CONCENTRATED DETERGENT BLEND FOR MANUAL DISHWASHING
HELOXYL HB90	BLEND	READY TO DILUTE BASE PRODUCT FOR CAR RINSING
HELOXYL WS 1	BLEND	OPTIMIZED SURFACTANT BLEND FOR WINDSCREEN CLEANERS
HELOXYL AVS	NON-IONIC BLEND	OIL SOLUBLE EMULSIFIER (O/W EMULSION) EMULSIFIER TO PRODUCE SELFSEPARATING SOLVENT BASED DEGREASERS

METALLIC STEARATES

ALUMINIUM STEARATE CALCIUM STEARATE	MAGNESIUM STEARATE SODIUM STEARATE	ZINC STEARATE
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WAXES

BEESWAX

- WHITE
- YELLOW
- SUBSTITUTE

CANDELILLA WAX

CARNAUBA WAX

ESTER BASED WAXES:

- STEARYL STEARATE
- CETYL PALMITATE
- GLYCEROL TRISTEARATE

ETHYLENE BIS STEARAMIDE

PARAFFIN WAX 54/56

SELF EMULSIFYING :

- WAX AO
- WAX SX (L)
- WAX F
- WAX N (F)
- WAX SE PF
- WAX B1

MICROCRYSTALLINE WAX :

- WAX AF

VEGETABLE BUTTERS

COCOA BUTTER

- WHITE
- YELLOW
- RASPED

SHEA BUTTER

- REFINED
- CRUDE

POLYOLS

GLYCERIN

PENTAERYTHRITOL

POLYETHYLENE GLYCOL 200-20000

POLYGLYCEROL 4

PROPYLENE GLYCOL

SORBITOL 70%

TRIMETHYLOLPROPANE

MISCELLANEOUS

ALLANTOIN

ALPHA TOCOPHEROL

ALPHA TOCOPHEROL ACETATE

ASCORBYL PALMITATE

BHT

CAMPHOR SYNTHETIC

CARBOMER 940 & 980

DIETHANOLAMINE (DEA)

DIPENTENE

FURFURYL ALCOHOL

GLYCEROL FORMAL

GUM ROSIN

GUM ROSIN ESTER

MENTHOL

ORANGE TERPENE

PARATOLUENE SULFONIC ACID (PTSA)

PINE OIL 70, 90%

PINE TAR

PIROCTONE OLAMINE

PERHYDROSQUALENE VEGETABLE

SOYBEAN LECITHIN (GMO FREE)

TRIETHANOLAMINE (TEA) 85%, 99%

TURPENTINE

TOLL MANUFACTURING

PROCESS

ESTERIFICATION
FLAKING OR PASTILLATION
DISTILLATION & FILTRATION
BLENDING OF LIQUIDS
PACKING
STORAGE CAPACITY

SCOPE

FROM LAB SAMPLE TO BULK LOADS
MIN. 10 T CAMPAIGNS
MIN. 10 T CAMPAIGNS
UP TO 230°C, VACUUM, NITROGEN BLANKETING
IN DRUMS, IBC’S, OPTIONALLY IN CLEAN ROOM
FOR PACKED GOODS, ADR FACILITIES

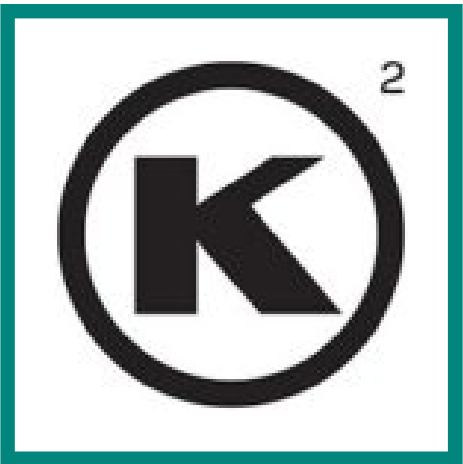
CERTIFICATIONS

CERTIFICATION

ISO 9001:2015
FEED CHAIN ALLIANCE (GMP FEED)
FOOD (FEED) AUTHORISATION
KOSHER
HALAL
ORGANIC – BIO
RSPO

CERTIFICATION BODY

PME CERT S.A.
VINÇOTTE
AFSCA
OK, EK
EIHC
CERTISYS SPRL
TUV NORD



1 Check our progress at www.rspo.org
2 available upon request
3 ISO 9001:2015



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