



**İLMOR**

İLMOR KİMYA VE TEK.SAN. VE TİC.LTD.ŞTİ



In all aspects of life we are with  
you...

## FOOD CHEMICALS

	Product Name	E Code
Antioxidants	Ascorbic Acid 40-80 mesh	E 300
	Ascorbic Acid 100 mesh	E 300
Preservatives Antimicrobials	Potassium Sorbate	E 202
	Sorbic Acid	E 200
Acidity Regulators	Citric Acid Anh.	E 330
	Citric Acid Mono.	E 330
	Trisodium Citrate	E 331
	Lactic& Citric Blend	
	TriCalcium Citrate	E 333
Gellings and Thickeners	Xanthangum	E 415
	Guar gum 5500 cps	E 412
	Soy Lecithin Non GMO	E 322
Emulsifiers	Sunflower Lecithin Gms % 90	E 322 E 471
	Gms % 40	E 471
	Egg Powder	
	Egg Yolk Powder	
	Egg White Powder	

FOOD CHEMICALS

	Product Name	E Code
Sweeteners- Flavorers	Acesulfame K	E 950
	Aspartame	E 951
	Sodium Saccharin	E 954
	Sodium Cyclamate	E 952
	Sorbitol % 70	E 420
	Sucralose	E 952
	DL-Malic Acid	E 926
	Micro Encapsulated Malic asid	
	Monosodium Glutamate	E 621
Anticaking Agent	Tri Calcium Phosphate	E 341
Aromas	Vanillin ( Ethyl & Methyl)	E 107
	Vanillin Bourbon Powder	E 107
Leavening Agents	Sapp 28	E 450
	Ammonium Bicarbonate	E503(ii)
Carriers and Solvents	Monopropylene Glycol	E 1520
	Glycerin	
Pan Oils	Broil 262	
	Broil VR ( E)	
Meat Phosphates	Stpp Food Grade	E - 451
	Tetra Sodium Pyrophosphate	E - 450
	Sodium Hexa Meta Phosphate	E - 452i
	Potassium Meta Phosphate	E - 452i

TEXTILE CHEMICALS

Alcohol Ethoxylates

Product Name	Chemical Structure
Lutensol FT LT 7	C 12 – C 18 Fatty alcohol (7 EO)
Lutensol AT 18 20%	C 16 – C 18 Fatty Alcohol (18 EO)
Lutensol AT 25 E	C 16 – C 18 Fatty Alcohol (25 EO)
Lutensol AT 25 FLAKE	C 16 – C 18 Fatty Alcohol (25 EO)
Lutensol AT 50 POWDER	C 16 – C 18 Fatty Alcohol (50 EO)
Lutensol AT 50 FLAKES	C 16 – C 18 Fatty Alcohol (50 EO)
Lutensol AT 80 POWDER	C 16 – C 18 Fatty Alcohol (80 EO)
Lutensol AO 3	C 13 - C 15 Oxo Alcohol (3 EO)
Lutensol AO 5	C 13 - C 15 Oxo Alcohol (5 EO)
Lutensol AO 7	C 13 - C 15 Oxo Alcohol (7 EO)
Lutensol AO 11	C 13 - C 15 Oxo Alcohol (11 EO)
Lutensol TO 2	C 13 – Oxo Alcohol (2 EO)
Lutensol TO 3	C 13 Oxo Alcohol (3 EO)
Lutensol TO 5	C 13 Oxo Alcohol (5 EO)
Lutensol TO 6	C 13 Oxo Alcohol (6 EO)
Lutensol TO 7	C 13 Oxo Alcohol (7 EO)
Lutensol TO 8	C 13 Oxo Alcohol (8 EO)
Lutensol TO 89	C 13 Oxo Alcohol (8 EO)
Lutensol TO 10	C 13 Oxo Alcohol (10 EO)
Lutensol TO 108	C 13 Oxo Alcohol (10 EO)
Lutensol TO 109	C 13 Oxo Alcohol (10 EO)
Lutensol TO 12	C 13 Oxo Alcohol (12 EO)
Lutensol TO 129	C 13 Oxo Alcohol (12 EO)
Lutensol TO 20	C 13 Oxo Alcohol (20 EO)
Lutensol XP 30	C 10 Guerbet Alcohol (3 EO)
Lutensol XP 40	C 10 Guerbet Alcohol (4 EO)
Lutensol XP 50	C 10 Guerbet Alcohol (5 EO)
Lutensol XP 60	C 10 Guerbet Alcohol (6 EO)
Lutensol XP 69	C 10 Guerbet Alcohol (6 EO)
Lutensol XP 70	C 10 Guerbet Alcohol (7 EO)
Lutensol XP 79	C 10 Guerbet Alcohol (7 EO)
Lutensol XP 80	C 10 Guerbet Alcohol (8 EO)
Lutensol XP 89	C 10 Guerbet Alcohol (8 EO)
Lutensol XP 90	C 10 Guerbet Alcohol (9 EO)
Lutensol XP 99	C 10 Guerbet Alcohol (9 EO)
Lutensol XL 40	C 10 Guerbet Alcohol (4 EO)
Lutensol XL 50	C 10 Guerbet Alcohol (5 EO)
Lutensol XL 70	C 10 Guerbet Alcohol (7 EO)
Lutensol XL 80	C 10 Guerbet Alcohol (8 EO)
Lutensol XL 140	C 10 Guerbet Alcohol (14 EO)
Lutensol ON 30	C 10 Oxo Alcohol (3 EO)
Lutensol ON 50	C 10 Oxo Alcohol (5 EO)
Lutensol ON 60	C 10 Oxo Alcohol (6 EO)
Lutensol ON 70	C 10 Oxo Alcohol (7 EO)
Lutensol ON 80	C 10 Oxo Alcohol (8 EO)
Lutensol ON 110	C 10 Oxo Alcohol (11 EO)

## TEXTILE CHEMICALS

Product Name Chemical Structure

Non-Ionic Surface Actives

Plurafac FT LF 221	
Plurafac FT LF 400	Low Foam Surface Active
Plurafac FT LF 403	Low Foam Surface Active
Plurafac LF 900	Low Foam Surface Active
Plurafac LF 901	Low Foam Surface Active
Pluronic FT PE 6100	Low Foam Surface Active
Pluronic FT PE 6400	Low Foam Surface Active
Pluronic FT PE 6800	Low Foam Surface Active
Pluronic FT PE 10100	Low Foam Surface Active
Agnique CSO 20	Castor oil +20 EO
Agnique CSO 40	Castor oil +40 EO
Liromid KDE	Cocoamide Diethanolamide
Lanol LS 54	Low Foam Surface Active, C12-C14 (5 mol EO +4 mol PO)
Lanol LS 45	Low Foam Surface Active, C12-C14 (4 mol EO +5 mol PO)
Lanol APG	C8-C10 Alkyl Polyglucoside
Lanol MAO 25	Myristyl Amine Oxide
Lanol LAO	Lauryl Amine Oxide
Lanol LAOH	
Lanol CPO	Cocoamidopropyl Amine Oxide
Lanol 1214 / 7	C12 - C14 Poly Glycol Ether
Lanol MCO	Alkyldimthylamine Oxide
Lanol LMPO	Alkyl Dimethylamine Oxide
Nonyonik NP 10	Nonylphenol Ethoxylate (10 EO)
Nonyonik NP 30	Nonylphenol Ethoxylate (30 EO)
Nonyonik NP 40	Nonylphenol Ethoxylate (40 EO)
SLES 70	Sodium Laureth Sulphate %70
LABSA	Linear Alkyl Benzene Sulfonic Acid
Hostapur SAS 60	Sodium Alkane Sulfonate %60
Pearlipon RK	Pearlizing,Sodium Lauryl Ether Sulfate,Glycol Distearat & Cocoamid MEA.
Lanol NALS	Sodium Lauryl Sarcosinate
Lanol ESS	Disodium Laureth Sulfosuccinate
Lanol AOS	Sodium C14-16 Alpha Olefin Sulfonate
Liropon SLS 95	Sodium Lauryl Sulfate ,Granular
Disponil EHS 47	Fatty Alcohol Sulfates
Disponil SLS 101 IS	Fatty Alcohol Sulfates

Cationic Surface Actives

LIROSOFT TA 90 T	Esterquat %90
LIROSOFT PPA 90	Esterquat %90
LIROSOFT PE 90	Esterquat %90
Polyquaternium-7	Polyquaternium-7
Polyquaternium-10	Polyquaternium-10

## TEXTILE CHEMICALS

### Cationic Surface Actives

Product Name	Chemical Structure
Lirobet 45	Cocoamidopropyl Betaine %45
Lirobet 35	Cocoamidopropyl Betaine % 35
Lanol ESS	Disodium Lauryl Sulfosuccinate
Liropon D	Disodium Coco Amphodiacetate
Liropon M	Sodium Coco Amphomonoacetate

### Fat and Fatty Acids

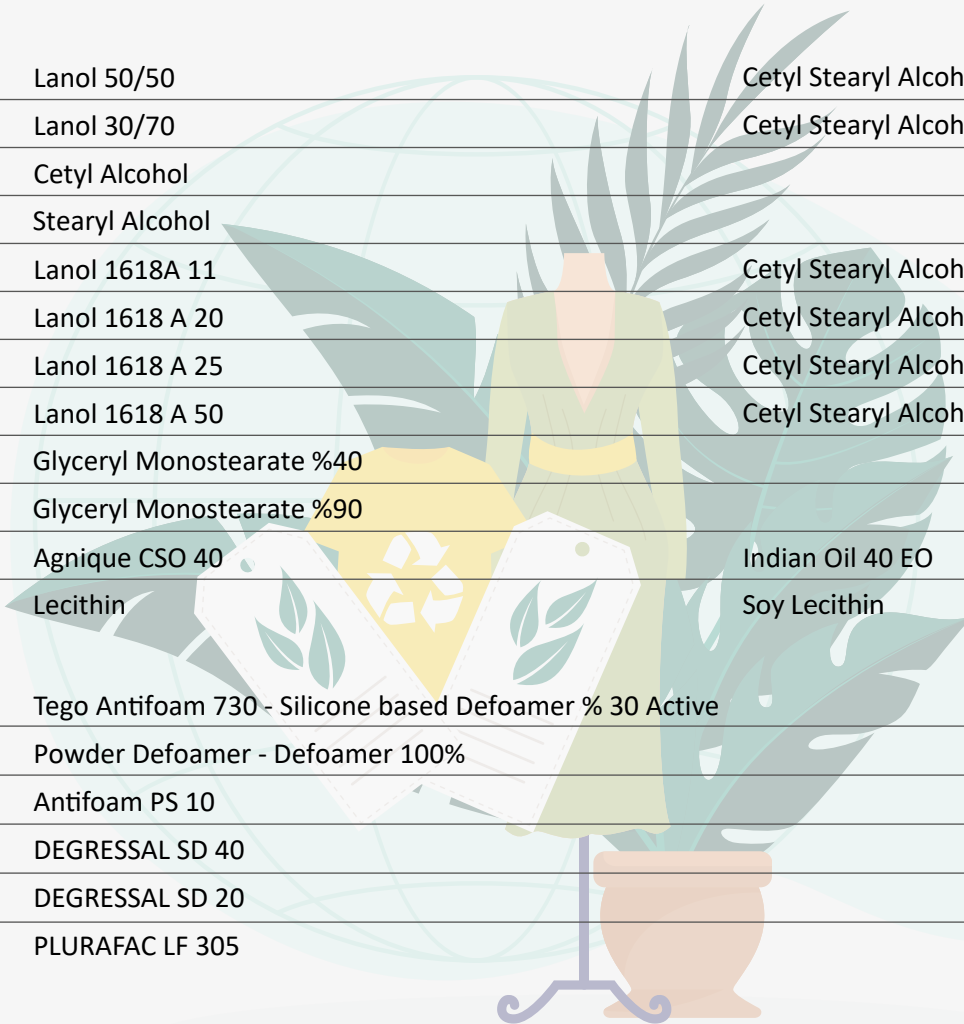
Hydrogenated Tallow
Hydrogenated Palm Stearine
Oleic Acid
Coco Fatty Acid
Sunflower Fatty Acid
Lauric Acid
Stearic Acid 18:45
Stearic Acid 18:65

### Emulsifiers

Lanol 50/50	Cetyl Stearyl Alcohol 50/50
Lanol 30/70	Cetyl Stearyl Alcohol 30/70
Cetyl Alcohol	
Stearyl Alcohol	
Lanol 1618A 11	Cetyl Stearyl Alcohol 11 EO
Lanol 1618 A 20	Cetyl Stearyl Alcohol 20 EO
Lanol 1618 A 25	Cetyl Stearyl Alcohol 25 EO
Lanol 1618 A 50	Cetyl Stearyl Alcohol 50 EO
Glyceryl Monostearate %40	
Glyceryl Monostearate %90	
Agnique CSO 40	Indian Oil 40 EO
Lecithin	Soy Lecithin

### Defoamer

Tego Antifoam 730 - Silicone based Defoamer % 30 Active
Powder Defoamer - Defoamer 100%
Antifoam PS 10
DEGRESSAL SD 40
DEGRESSAL SD 20
PLURAFAC LF 305



TEXTILE CHEMICALS

Phosphonates

Product Name	Chemical Structure
ATMP	Aminotris methylenephosphonic Acid
HEDP	Hydroxyethylidene Diphosphonic Acid
DTPMP	Diethyl Triamine Penta Methylene Phosphonic Acid
PBTC	Phosphonobutane Tricarboxylic Acid
EDTA	Ethylene Diamine Tetra Acetic Acid (Sodium Salt)

Alkalis

Bead Caustic	Sodium Hydroxide
Caustic Potash	Potassium Hydroxide
Sequin Caustic	

Acids

Citric Acid Monohydrate
Citric Acid Anhydrate
Acrylic Acid
Acetic acid
Sulfamic Acid
Tartaric acid
EDTA
Phosphoric Acid

Speciality Polymers

Sokalan CP 5	Maleic Acid Acrylic Acid Copolymer
Sokalan CP 9	Maleic acid/olefin copolymer, sodium salt
Sokalan CP 10	Polyacrylic acid modified, sodium salt
Sokalan PA 25 CL PN	Polyacrylic acid, sodium salt
Sokalan PA 30 CL	
Sokalan HP 56 Granular	vinylpyrrolidone/vinylacetate copolymer
TH -1100	Sodium Polyacrylate
TH-3100	
TH-5000	
Xhantun Gum	
Guar Gum	
TAED	Tetra Acetyl Ethylene Diamine
Sodium Cumene Sulfonate % 40	
Sodium Cumene Sulfonate % 93	
Sodium Xylene Sulfonate	
Lirosoft MOD	Esterquat Thickener

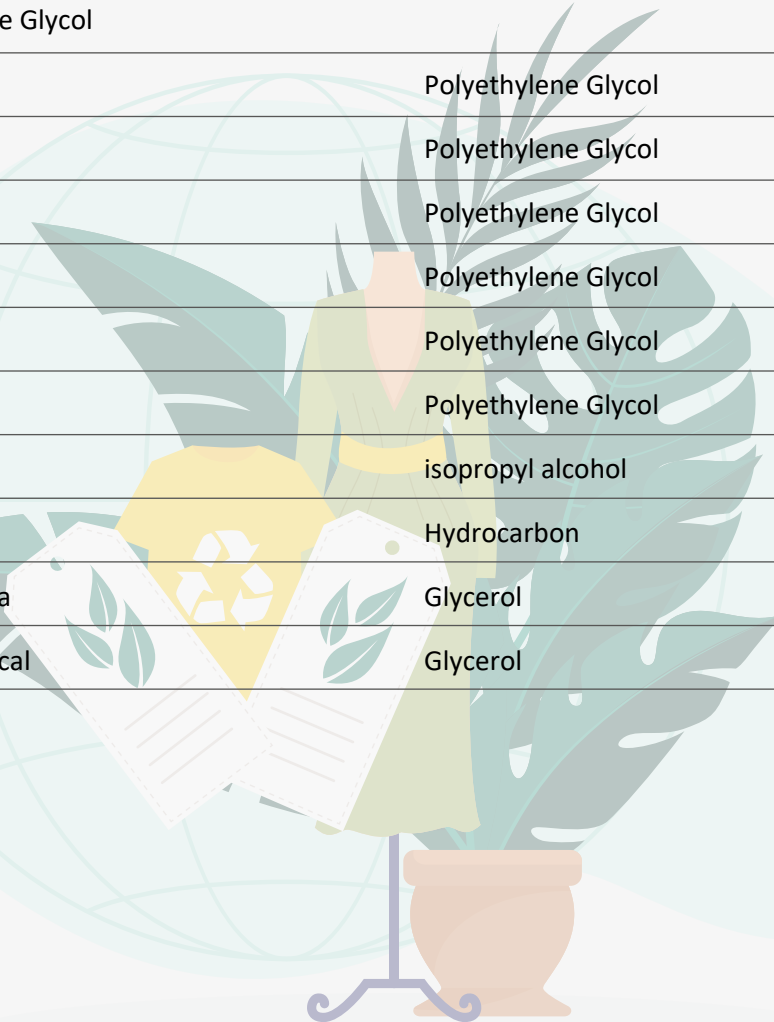
## TEXTILE CHEMICALS

Amines/ Amides

Product Name	Chemical Structure
MEA	Monoethanolamine
DEA	Diethanolamine
TEA	Triethanolamine
AEEA	Aminoethylethanolamine
DETA	Diethylenetriamine
Diciandiamid	
Acryleamide	

Glycols and Solvents

Butyl Glycol	
Butyl Di Glycol	
Mono Ethylene Glycol	
Di Ethylene Glycol	
Mono Propylene Glycol	
PEG 300	Polyethylene Glycol
PEG 400	Polyethylene Glycol
PEG 600	Polyethylene Glycol
PEG 1500	Polyethylene Glycol
PEG 4000	Polyethylene Glycol
PEG 6000	Polyethylene Glycol
IPA	isopropyl alcohol
Liquid Paraffin	Hydrocarbon
Glycerin Pharma	Glycerol
Glycerin Technical	Glycerol
Sorbitol % 70	





## DETERGENT CHEMICALS

Alcohol Ethoxylates

Product Name

Chemical Structure

C 12 – C 18 Fatty alcohol (7 EO)

C 16 – C 18 Fatty Alcohol (18 EO)

C 16 – C 18 Fatty Alcohol (25 EO)

C 16 – C 18 Fatty Alcohol (25 EO)

C 16 – C 18 Fatty Alcohol (50 EO)

C 16 – C 18 Fatty Alcohol (50 EO)

C 16 – C 18 Fatty Alcohol (80 EO)

C 13 - C 15 Oxo Alcohol(3 EO)

C 13 - C 15 Oxo Alcohol (5 EO)

C 13 - C 15 Oxo Alcohol (7 EO)

C 13 - C 15 Oxo Alcohol (11 EO)

C 13 – Oxo Alcohol (2 EO)

C 13 Oxo Alcohol (3 EO)

C 13 Oxo Alcohol (5 EO)

C 13 Oxo Alcohol (6 EO)

C 13 Oxo Alcohol (7 EO)

C 13 Oxo Alcohol (8 EO)

C 13 Oxo Alcohol (8 EO)

C 13 Oxo Alcohol (10 EO)

C 13 Oxo Alcohol (10 EO)

C 13 Oxo Alcohol (10 EO)

C 13 Oxo Alcohol (12 EO)

C 13 Oxo Alcohol (12 EO)

C 13 Oxo Alcohol (20 EO)

C 10 Guerbet Alcohol (3 EO)

C 10 Guerbet Alcohol (4 EO)

C 10 Guerbet Alcohol (5 EO)

C 10 Guerbet Alcohol (6 EO)

C 10 Guerbet Alcohol (6 EO)

C 10 Guerbet Alcohol (7 EO)

C 10 Guerbet Alcohol (7 EO)

C 10 Guerbet Alcohol (8 EO)

C 10 Guerbet Alcohol (8 EO)

C 10 Guerbet Alcohol (9 EO)

C 10 Guerbet Alcohol (9 EO)

C 10 Guerbet Alcohol (4 EO)

C 10 Guerbet Alcohol (5 EO)

C 10 Guerbet Alcohol (7 EO)

C 10 Guerbet Alcohol (8 EO)

C 10 Guerbet Alcohol (14 EO)

C 10 Oxo Alcohol (3 EO)

C 10 Oxo Alcohol (5 EO)

C 10 Oxo Alcohol (6 EO)

C 10 Oxo Alcohol (7 EO)

C 10 Oxo Alcohol (8 EO)

C 10 Oxo Alcohol (11 EO)



## DETERGENT CHEMICALS

Alcohol Ethoxylates

Product Name

Chemical Structure

Fatty Alcohol Alkoxylate

EO-PO-EO Block Polymer

PO-EO-PO Block Polymer

LANOL co 40

Castor oil +40 EO

Liromid KDE

Cocoamide Diethanolamide

LANOL LS 54

Low Foam Surface Active C12-C14 (5 mol EO +4 mol PO)

LANOL LS 45

Low Foam Surface Active, C12-C14 (4 mol EO +5 mol PO)

LANOL APG

C8-C10 Alkyl Polyglycoside

LANOL MAO 25

Myristyl Amine Oxide

LANOL LAO

Lauryl Amine Oxide

LANOL CPO

CocoAmidoPropylAmineOxide

LANOL 1214 / 7

C12 - C14 Poli Glycol Ether

LANOL MCO

Alkyldimthylamine Oxide

LANOL LMPO

Lauryl Myristyl Amine Oxide

LANOL LAOH

Lauryl Myristyl Amine Oxide

Nonionic NP 10

Nonylphenol Ethoxylate (10 EO)

Nonionic NP 30

Nonylphenol Ethoxylate (30 EO)

Nonionic NP 40

Nonylphenol Ethoxylate (40 EO)

Anionic Surface Actives

SLES 70

Sodium Lauryl Ether Sulfate %70

LABSA

Linear AlkylBenzene Sulfonic Acid

Hostapur SAS 60

Sodium Alkane Sulfonate%60

Liropearl

Pearlizing Agent

Lanol NALS

Sodium Lauryl Sarcosinate

Lanol ESS

Disodium Laureth Sulfosuccinate

Lanol AOS

Sodium C14-16 Alpha Olefin Sulfonate

Liropon SLS 95

Sodium Lauryl Sulfate, Granular

Cationic Surface Actives

Lirosoft TA 90 T

Esterquat %90

Lirosoft PPA 90

Esterquat %90

LIROSOFT PE 90

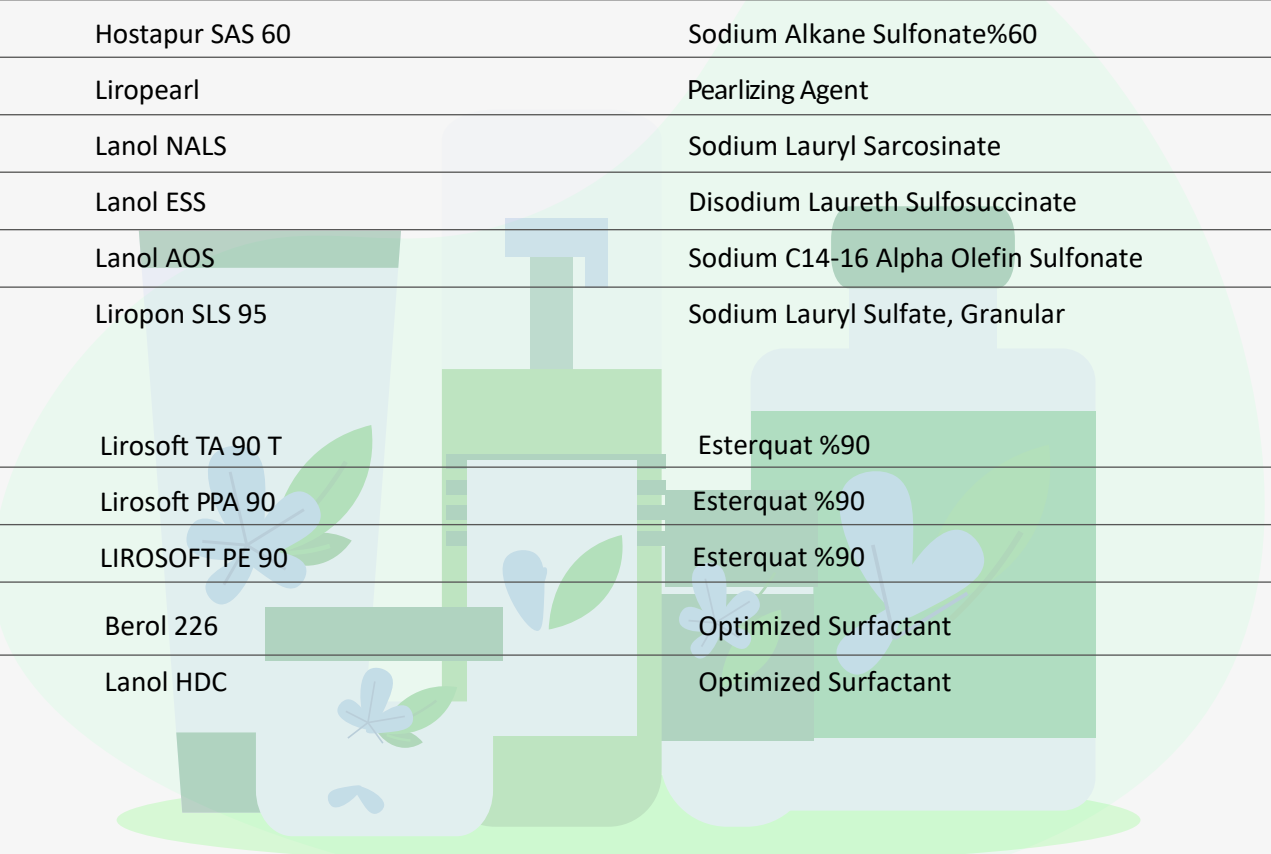
Esterquat %90

Berol 226

Optimized Surfactant

Lanol HDC

Optimized Surfactant



## DETERGENT CHEMICALS

Product Name	Chemical Structure
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Fat And Fatty Acids

Hydrogenated Tallow

Hydrogenated Palm Stearin

Oleic Acid

Coco Fatty Acid

Sunflower Fatty Acid

Lauric Acid

Stearic Acid 18:45

Stearic Acid 18:65

Emulsifiers

Lanol 50/50

Cetyl Stearyl Alcohol 50/50

Lanol 30/70

Cetyl Stearyl Alcohol 30/70

Cetyl Alcohol

Stearyl Alcohol

Lanol 1618A 11

Cetyl Stearyl Alcohol 11 EO

Lanol 1618 A 20

Cetyl Stearyl Alcohol 20 EO

Lanol 1618 A 25

Cetyl Stearyl Alcohol 25 EO

Lanol 1618 A 50

Cetyl Stearyl Alcohol 50 EO

Glyceryl Monostearate %40

Glyceryl Monostearate %90

Agnique CSO 40

Castor Oil 40 EO

lecithin

Soy lecithin

Defoamer

Tego Antifoam 730

Silicone Based Defoamer 30% Active

Powder Defoamer

Defoamer 100%

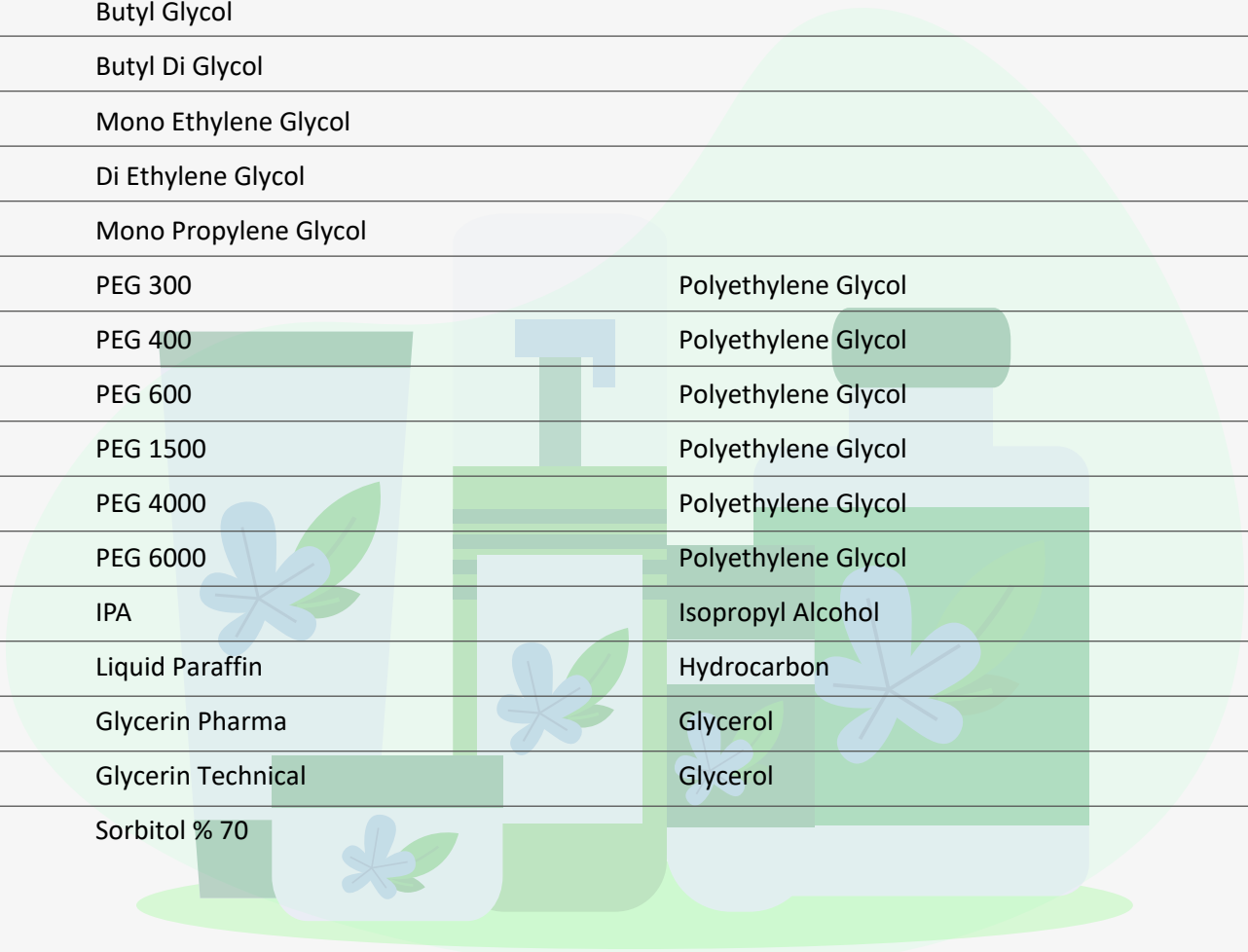
Antifoam PS 10

## DETERGENT CHEMICALS

	Product Name	Chemical Structure
Phosphonates	ATMP	Aminotris methylenephosphonic Acid
	HEDP	Hydroxyethylidene Diphosphonic Acid
	DTPMP	Diethyl Triamine Penta Methylene Phosphonic Acid
	PBTC	Phosphonobutanetricarboxylicacid
	EDTA	Ethylene Diamine Tetra Acetic Acid (Sodium Salt)
	NTA	Nitrilotriacetic Acid (Sodium salt)
	STPP L 400	Sodium tripolyphosphate, Granular
	STPP L 600	Sodium tripolyphosphate, Granular
	STPP Powder	Sodiumtripolyphosphate,Powder
	KTPP	Potassiumtripolyphosphate, %50
	Tetrakal	Tetra Potassium Pyrophosphate
	Bead Caustic	Sodium Hydroxide
	Caustic Potash	Potassium Hydroxide
	Sequin Caustic	
	Liquid Caustic	
Acids	Citric Acid Monohydrate	
	Citric Acid Anhydrate	
	Acrylic Acid	
	Acetic Acid	
	Sulfamic Acid	
	Tartaric Acid	
	EDTA	
Speciality Polymers	Phosphoric Acid	
	Maleic Acid Acrylic Acid Copolymer	
	Maleic acid/olefin copolymer, Sodium Salt	
	Polyacrylic Acid Modified, Sodium Salt	
	Polyacrylic Acid, Sodium Salt	
	Polyamide Amphoteric	
	vinylpyrrolidone/vinylacetate copolymer	
	TH -1100 Sodium Polyacrylate	
	TH-3100	
	TH-5000	

## DETERGENT CHEMICALS

Product Name	Chemical Structure
Xhantun Gum	
Guar Gum	
Kule Tozu	
TAED	Tetra Acetyl Ethylene Diamine
Sodium Cumene Sulfonate % 40	
Sodium Cumene Sulfonate % 93	
Sodium Xylene Sulfonate	
Lirosoft MOD	Esterquat Thickener
MEA	Monoethanolamine
DEA	Diethanolamine
TEA	Triethanolamine
AEEA	Aminoethylethanolamine
DETA	Diethylenetriamine
Diciandiamid	
Formaldehyde	
Acrylamide	
Butyl Glycol	
Butyl Di Glycol	
Mono Ethylene Glycol	
Di Ethylene Glycol	
Mono Propylene Glycol	
PEG 300	Polyethylene Glycol
PEG 400	Polyethylene Glycol
PEG 600	Polyethylene Glycol
PEG 1500	Polyethylene Glycol
PEG 4000	Polyethylene Glycol
PEG 6000	Polyethylene Glycol
IPA	Isopropyl Alcohol
Liquid Paraffin	Hydrocarbon
Glycerin Pharma	Glycerol
Glycerin Technical	Glycerol
Sorbitol % 70	



WATER TREATMENT CHEMICALS

	Product Name	Chemical Structure	
Phosphonates	ATMP	Aminotrismethylenephosphonic Acid	
	HEDP	Hydroxyethylidene Diphosphonic Acid	
	DTPMP	Diethyl Triamine Penta Methylene Phosphonic Acid	
	PBTC	Phosphonobutanetricarboxylicacid	
	EDTA	Ethylene Diamine Tetra Acetic Acid (Sodium Salt)	
	NTA	Nitrilotriacetic Acid (Sodium salt)	
	STPP L 400	Sodium tripolyphosphate, Granular	
	STPP L 600	Sodium tripolyphosphate, Granular	
	STPP Powder	Sodiumtripolyphosphate,Powder	
	KTPP	Potassiumtripolyphosphate, %50	
	Tetrakal	Tetra Potassium Pyrophosphate	
		Mono Sodium Phosphate	
		Di Sodium Phosphate	
		Tri Sodium Phosphate	
Amines	ATMP Ammonium		
		Sodium Salt	
		Morpholine	
		Siglohexylamine	
		Octadecylamine	
		Diocadecylamine	
		DEAE	Diethylaminoethanol
		DEHA	Diethylhydroxylamine
		MEA	Monoethanolamine
		DEA	Diethanolamine
	TEA	Triethanolamine	
Polymers	Sokalan CP 5	Maleic Acid Acrylic Acid Copolymer	
	Sokalan HP 70	Polyamide Amphoteric	
	Liquid Optik		
	Powder Optik		
	HPMA	Hydrolyzed Polymaleic Anhydride	
	Aqualer 1000	Sodium Polyacrylate	
	Aqualer 1010	Sodium Polyacrylate	
	Aqualer 1050	Polyacrylic Acid	
	Aqualer 1100	Sodium Polyacrylate	
	Aqualer 2000	Modified Sodium Polyacrylate	
	Aqualer 3100	Carboxylate-sulfonate-Nanion Tri-polymer	
	Aqualer 5000	Modified Ter-polymer	

## WATER TREATMENT CHEMICALS

Product Name

Chemical Structure

pH Reducers

Sulfuric Acid

Hydrochloric acid

Sodium Bisulfate

pH Increaseers

Sodium Carbonate

Liquid Caustic

Flocculants

PAC

Poly Aluminium Chloride, Powder

PAC 17

Poly Aluminium Chloride % 17 ,Liquid

PoPlyacrylamide

Aluminum Sulfate

Coaguants

POLYDADMAC

Polydiallyldimethylammonium Chloride

Specialty Chemicals

Benzotriazole

Tolytriazol

Ascorbic Acid

Vitamin C

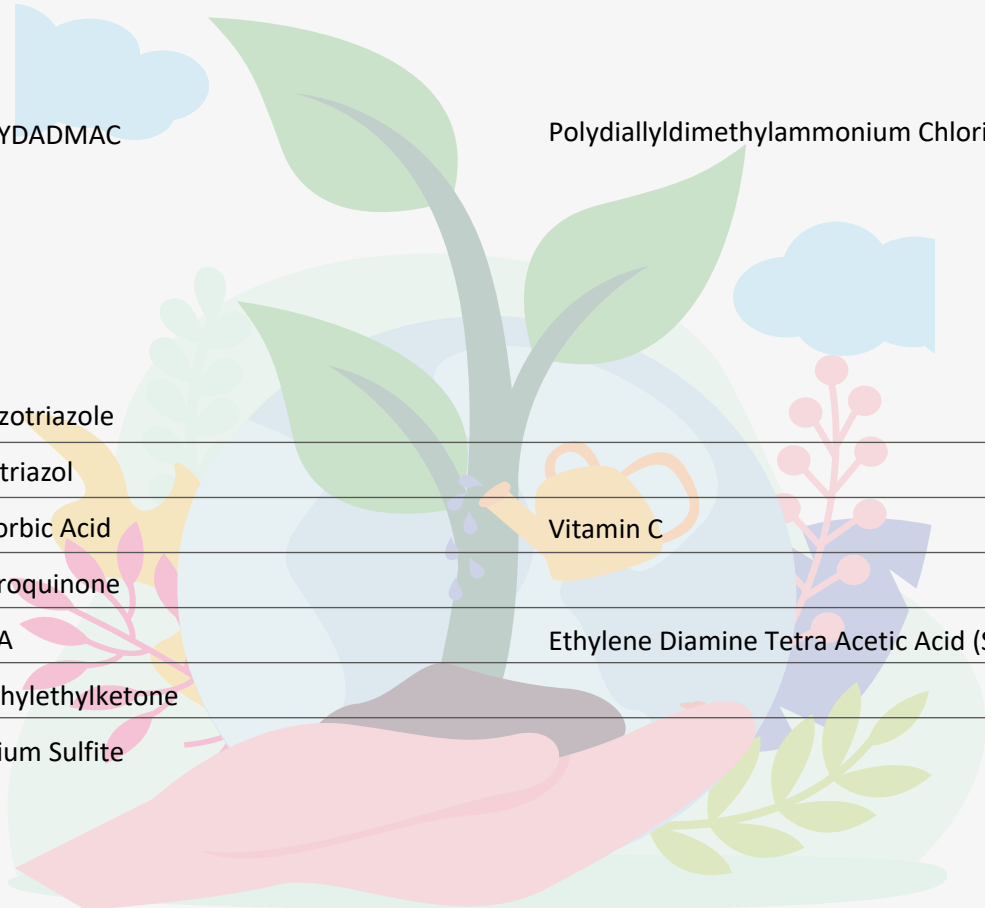
hydroquinone

EDTA

Ethylene Diamine Tetra Acetic Acid (Sodium salt)

methylethylketone

Sodium Sulfite



COSMETIC CHEMICALS

Surface Actives

Product Name	Chemical Structure
Sles 70 B	Sodium Laureth Sulfate, %70
Liropon SLS 95	Sodium Lauryl Sulfate, %95
Lirobet 35	Cocoamidopropyl Betaine, %35
Lirobet 45	Cocoamidopropyl Betaine, %45
Liropon M	Sodium Cocoamphoacetate
Liropon D	Disodium Cocoampodiacetate
Lanol ESS	Disodium Laureth Sulfosuccinate
Lanol NALS	Sodium Lauryl Sarcosinate
Lanol MCO	Alkyl Dimethylamine Oxide
Lanol LAO	Lauryl Amine Oxide
Lanol CPO	Cocoamidopropylamine Oxide
Liromid CPA	Cocoamide MIPA & Laureth 4
Liromid KDE	Cocoamide Diethanolamide, %85
Lanol APG	Decyl Glycoside

Humidifiers

Peg 75 Lanolin	Peg 75 Lanolin
Peg 7 Glyceryl Cocoate	Peg 7 Glyceryl Cocoate
Isoamyl Laurate	Isoamyl Laurate
IPM	Isopropyl Myristate
IPP	Isopropyl Palmitate

Carriers And Solvents

MPG Pharma HT	Mono Propylene Glycol
Glycerine Pharma	Glycerin
Liquid Parafine	Paraffinum Liquidum
Sorbitol	Sorbitol %70
IPA	Isopropyl Alcohol

Emulsifiers

Peg 40 HCO	Peg 40 Hydrogenated Castor Oil
GMS % 40	Glyceryl Stearate
S.M.O	Sorbitan Mono Oleate
Lirosorbat 20	Polysorbate 20
Lirosorbat 80	Polysorbate 80



COSMETIC CHEMICALS

	Product Name	Chemical Structure
Natural Fatty Alcohols	Cetyl Alcohol	Cetyl Alcohol
	Stearyl Alcohol	Stearyl Alcohol
	Ceto Stearyl Alcohol 30/70	Ceto Stearyl Alcohol 30/70
	Ceto Stearyl Alcohol 50/50	Ceto Stearyl Alcohol 50/50
Ethoxylated Natural Fatty Alcohols -Emulsifiers	Lanol 20 EO	Cetareth 20
	Liropol CSAE 25	Cetareth 25
	Laureth 4	Laureth 4
	Laureth 23	Laureth 23
	Laureth 3	Laureth 3
Fatty Acids	Lirobac 50	Benzalkonium chloride 50%
Hair Care Cream Ingredients and Mixtures	Liroquart 30	Cetrimonium Chloride
	BTAC 80	Behentrimonium Chloride
	Polyquaternium 10	Polyquaternium 10
Acidity regulators	Citric Acid Mono	Citric Acid Monohydrate
	Triethanolamine %85, %99	Triethanolamine %85, %99
Other Products	Menthol	Menthol
	Opac	Syrene/Acrylate Copolymer

INDUSTRIAL CHEMICALS

Alcohol Ethoxylates

Product Name	Chemical Structure
Lutensol FT LT 7	C 12 – C 18 Fatty alcohol (7 EO)
Lutensol AT 18 20%	C 16 – C 18 Fatty Alcohol (18 EO)
Lutensol AT 25 E	C 16 – C 18 Fatty Alcohol (25 EO)
Lutensol AT 25 FLAKE	C 16 – C 18 Fatty Alcohol (25 EO)
Lutensol AT 50 POWDER	C 16 – C 18 Fatty Alcohol (50 EO)
Lutensol AT 50 FLAKES	C 16 – C 18 Fatty Alcohol (50 EO)
Lutensol AT 80 POWDER	C 16 – C 18 Fatty Alcohol (80 EO)
Lutensol AO 3	C 13 - C 15 Oxo Alcohol (3 EO)
Lutensol AO 5	C 13 - C 15 Oxo Alcohol (5 EO)
Lutensol AO 7	C 13 - C 15 Oxo Alcohol (7 EO)
Lutensol AO 11	C 13 - C 15 Oxo Alcohol (11 EO)
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Lutensol TO 8	C 13 Oxo Alcohol (8 EO)
Lutensol TO 89	C 13 Oxo Alcohol (8 EO)
Lutensol TO 10	C 13 Oxo Alcohol(10 EO)
Lutensol TO 108	C 13 Oxo Alcohol (10 EO)
Lutensol TO 109	C 13 Oxo Alcohol (10 EO)
Lutensol TO 12	C 13 Oxo Alcohol (12 EO)
Lutensol TO 129	C 13 Oxo Alcohol (12 EO)
Lutensol TO 20	C 13 Oxo Alcohol (20 EO)
Lutensol XP 30	C 10 Guerbet Alcohol (3 EO)
Lutensol XP 40	C 10 Guerbet Alcohol (4 EO)
Lutensol XP 50	C 10 Guerbet Alcohol (5 EO)
Lutensol XP 60	C 10 Guerbet Alcohol (6 EO)
Lutensol XP 69	C 10 Guerbet Alcohol (6 EO)
Lutensol XP 70	C 10 Guerbet Alcohol (7 EO)
Lutensol XP 79	C 10 Guerbet Alcohol (7 EO)
Lutensol XP 80	C 10 Guerbet Alcohol (8 EO)
Lutensol XP 89	C 10 Guerbet Alcohol (8 EO)
Lutensol XP 90	C 10 Guerbet Alcohol (9 EO)
Lutensol XP 99	C 10 Guerbet Alcohol (9 EO)
Lutensol XL 40	C 10 Guerbet Alcohol (4 EO)
Lutensol XL 50	C 10 Guerbet Alcohol (5 EO)
Lutensol XL 70	C 10 Guerbet Alcohol (7 EO)
Lutensol XL 80	C 10 Guerbet Alcohol (8 EO)
Lutensol XL 140	C 10 Guerbet Alcohol (14 EO)
Lutensol ON 30	C 10 Oxo Alcohol (3 EO)
Lutensol ON 50	C 10 Oxo Alcohol (5 EO)
Lutensol ON 60	C 10 Oxo Alcohol (6 EO)
Lutensol ON 70	C 10 Oxo Alcohol (7 EO)
Lutensol ON 80	C 10 Oxo Alcohol (8 EO)
Lutensol ON 110	C 10 Oxo Alcohol (11 EO)

## INDUSTRIAL CHEMICALS

Product Name

Chemical Structure

Amines

AEEA

DEA

MEA

TEA

DETA

TEA 99

Alcohols

PVA 5/88

PVA 47/88

ISOPROPYL ALCOHOL

PVA 17/88

PVA 24/88

Phosphonates

HEDP

ATMP

DTPMP

STPP-POWDER

Acids

EDTA

PHOSPHORIC ACID

CITRIC ACID MONO

CITRIC ACID

Glycols

AND PEG 400

PEG 1500

PEG 4000

BUTYL GLYCOL

BUTYL DI GLYCOL

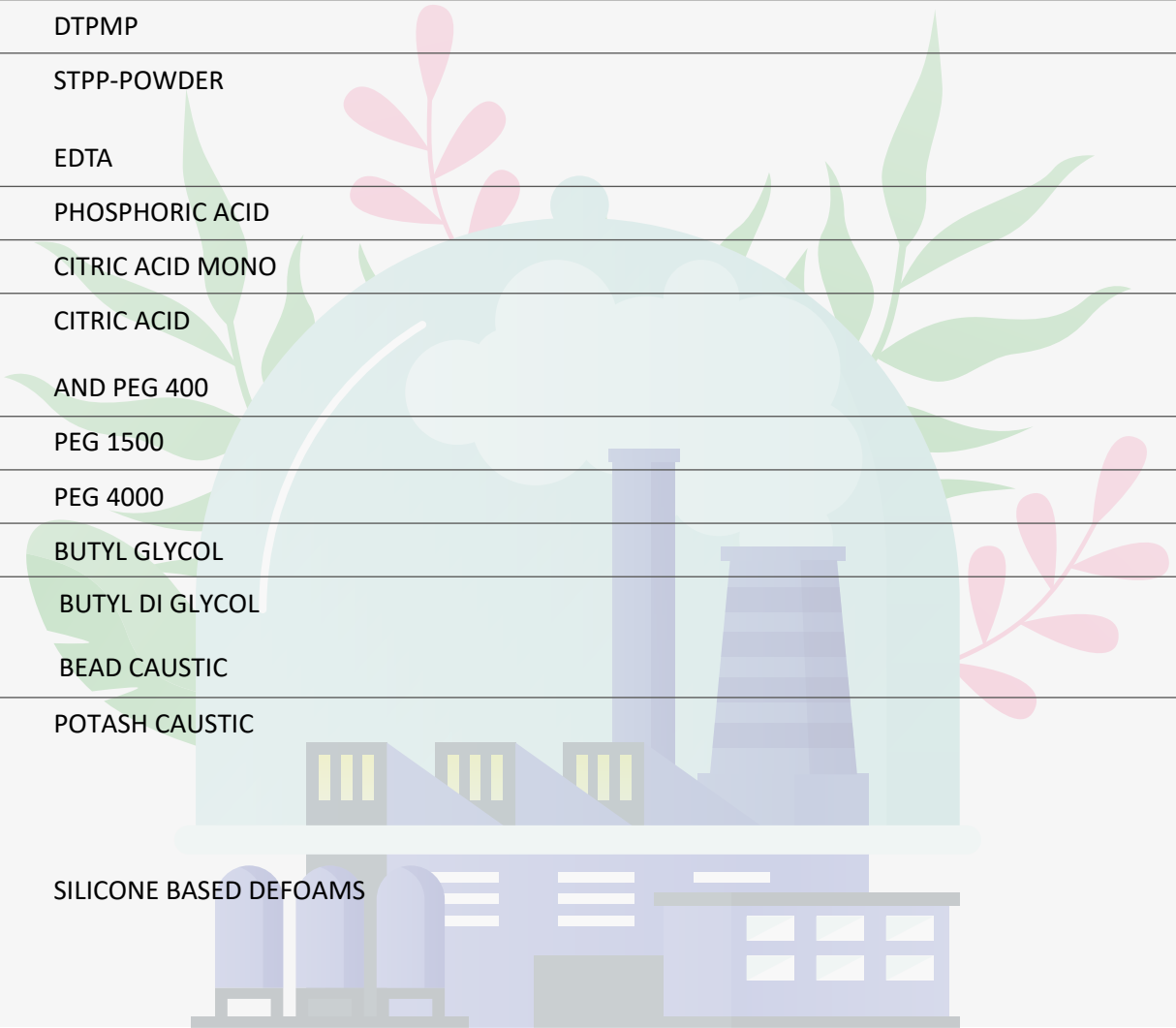
Alkalis

BEAD CAUSTIC

POTASH CAUSTIC

Defoamers

SILICONE BASED DEFOAMS



## EMULSION POLYMERIZATION

	Product Name	Chemical Structure
Fatty Alcohol Sulfates	Disponil® ALS 33	C8C14-Fatty alcohol sulfate, ammonium salt
	Disponil® EHS 47	2-Ethylhexyl sulfate, sodium salt
	Disponil® SDS 15*	C12-Fatty alcohol sulfate, sodium salt
	Disponil® SDS G*	C12-Fatty alcohol sulfate, sodium salt
	Disponil® SLS 101 Special	C12C16-Fatty alcohol sulfate, sodium salt
	Disponil® OCS 27	C16C18/C18:1-Fatty alcohol sulfate, sodium salt
Linear Dodecyl Benzene Sulfonates	Disponil® LDBS 25*	linear dodecyl benzene sulfonate, sodium salt
Fatty Alcohol Ethersulfates	Disponil® FES 27	Fatty alcohol ether sulfate + 2 EO, sodium salt
	Disponil® FES 32	Fatty alcohol ether sulfate + 4 EO, sodium salt
	Disponil® FES 147	Fatty alcohol ether sulfate + 7 EO, sodium salt
	Disponil® FES 993	Fatty alcohol ether sulfate + 12 EO, sodium salt
	Disponil® BES 20	Isotridecyl ether sulfate + 20 EO, sodium salt)
	Disponil® FES 77	Fatty alcohol ether sulfate + 30 EO, sodium salt
	Disponil® FES 61	Fatty alcohol ether sulfate + 50 EO, sodium salt
Other Surfactants	Disponil® SUS 87 Spez.	Mono-alkyl sulfosuccinate, sodium salt + 5 EO
	Disponil® SUS IC 10	Di-isodecyl sulfosuccinate, sodium salt
	Disponil® SUS IC 875	Di-isoocetyl sulfosuccinate, sodium salt
	Disponil® ODSL5	Mono-alkenyl sulfosuccinamate, sodium salt
	Disponil® FEP 6300	Acid phosphoric ester of a fatty alcohol ethoxylate + 3 EO
	Disponil® OSS 50 KS	Oleic acid sulfonate, potassium salt
Alcohol Ethoxylates	Lutensol® AT 18 20%	C16C18-Fatty alcohol + 18 EO
	Lutensol® AT 25 E**	C16C18-Fatty alcohol + 25 EO
	Lutensol® XP 100	C10-Guerbet alcohol + 10 EO
	Lutensol® XP 149	C10-Guerbet alcohol + 14 EO
Unsaturated Alcohol Ethoxylates	Disponil® OC 5	Unsaturated fatty alcohol ethoxylate + 5 EO
	Disponil® OC 25	Unsaturated fatty alcohol ethoxylate + 25 EO

## EMULSION POLYMERIZATION

Product Name

Chemical Structure

Special surfactants

Disponil® A 1080

Disponil® A 1580

Disponil® A 3065

Disponil® A 4065

Disponil® AFX 9580

Disponil® AFX 2075

Disponil® AFX 4030

Emulsifiers and Solubilizers

Emulan® TO 2080

Emulan® TO 3070

Emulan® TO 4070

Alkyl polyglycosides

Disponil® APG 215

Disponil® APG 425

Low-foaming nonionic surfactants

Pluronic® PE 6100

Pluronic® PE 6400

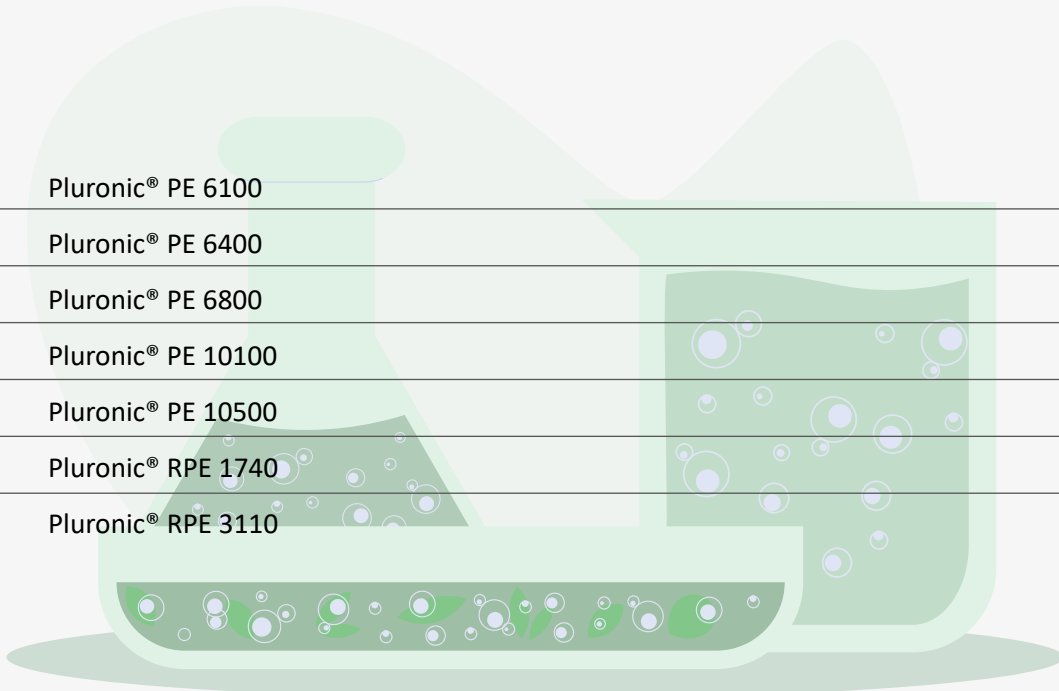
Pluronic® PE 6800

Pluronic® PE 10100

Pluronic® PE 10500

Pluronic® RPE 1740

Pluronic® RPE 3110



**OLEO CHEMICALS**

Product Name

Chemical Structure

COCO FAT ACID

OLEIC ACID

SUNFLOWER OIL ACID

LAURIC ACID

GLYCERIN

ETHOXYLATES CASTOR OIL

PALM STEARIN

HYDROGEN PALM STEARIN

STEARIC ACID 1845

STEARIC ACID 1865

STEARIC ACID RUBBER GRADE

Oleo Chemicals



MEDICAL CHEMICALS

Product Name

Chemical Structure

Glycerin

TEA 85

Povidone Iodine

Chlorhexidine Gluconate

Ortho phtalaldehyde (OPA)

Glutaraldehyde

Lirobac 50 – Benzalkonium Chloride

EDTA

Citric Acid Monohydrate

Lactic Acid

Sles

Labsa

Coconut Diethanolamide

IPA

Medical Chemicals

