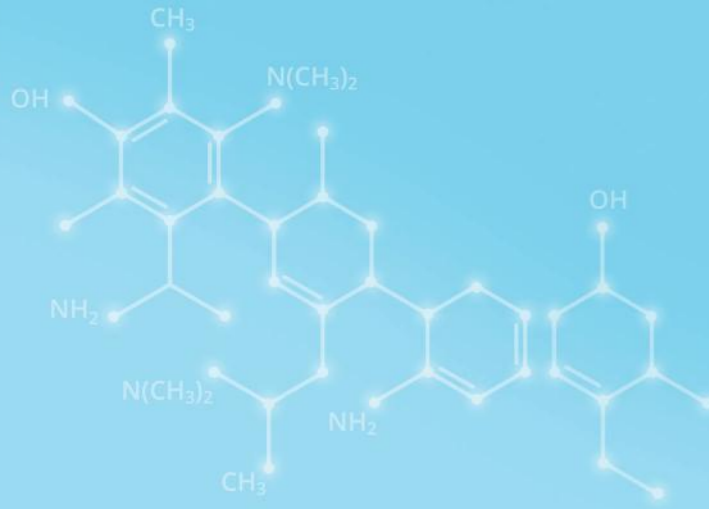


ILMOR

Kimya ve Tekstil ve Tic. Ltd. Şti.



**Personal Care
Product Range**



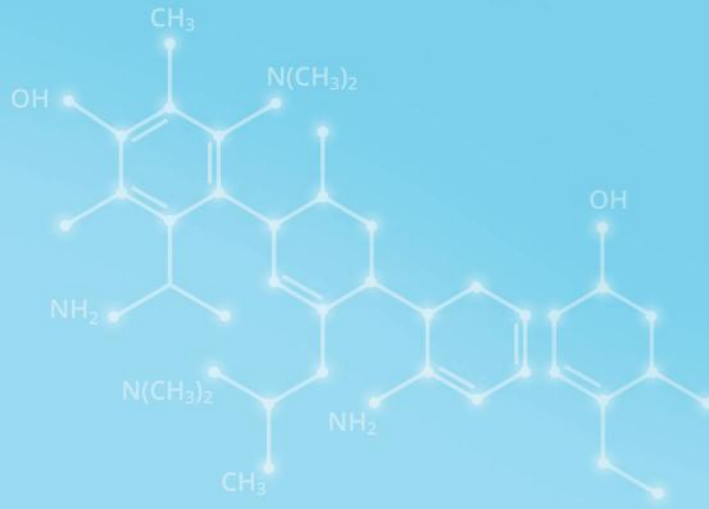
Our company was founded and started its commercial operations in 1956, and as Ilmor Chemicals Company it has entered chemicals sector in 1982.

Ilmor Chemicals Company is one of the leading companies in Turkish Market that is providing services in import and sales of raw materials in Textile, Detergent, Cosmetics, Food, Water Treatment and Pharmaceuticals sectors.

Along with being distributor of worldwide known manufacturers, Ilmor Chemicals Company also operates internationally by exportations of own production raw materials, which are being manufactured in its factory that has been established with 12.000 metric tons of production capacity, in the city of Denizli.

With a high knowledge of chemicals industry, ethical principles and honesty, we are complying with international standards and own certificates for all our products.

With our sales team, which is formed by highly educated and professional chemists and chemical engineers from our central office, and technical staff from our warehouse, that has been established with 4000m² of indoor area and quality control laboratory, we are proud of providing fast and high quality service.

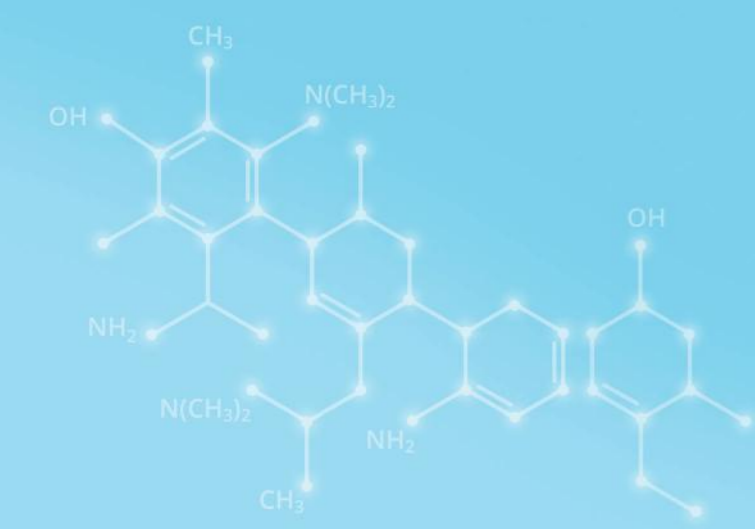


Raw Materials For The Cosmetic Industry



OWN PRODUCTION RAW MATERIALS

LIROBET 35	Cocoamidopropyl Betaine,
LIROBET 45	Cocoamidopropyl Betaine,
LIROBET 35 L	Cocoamidopropyl Betaine,
LIROSOFT TA 90 T	Esterquat Tallow Based,
LIROSOFT PA 90	Esterquat Palm Based,
LIROPON D	Disodium Cocoamphodiacetate,
LIROPON M	Sodium Cocoamphoacetate,
LANOL MAO	Myristyl Amine Oxide,
LANOL LAO	Lauryl Amin Oxide,
LANOL CPO	Cocoamidopropylamine Oxide,
LANOL MCO	Alkyldimethylamine Oxide
LANOL LMPO	Lauryl Myristyl Amine Oxide
PEG 400 OLEAT	Poly Ethylene Glycol 400 Mono Oleat
PEG 400 COCOATE	Poly Ethylene Glycol 400 Mono Cocoate
LIROMID CPA	Cocoamide MIPA & Laureth4
LIROPON PQ 7	Polyquaternium 7
LIROMID KDE	Cocoamide Diethanolamide
LIROBAC 50	Benzalkonium Chloride
LIROFIX 40	Polydadmac
PEARLING AGENT	Ethylene Glycol Distearate



Raw Materials For The Cosmetic Industry



PRODUCT GROUPS

Anionic, Cationic, Nonionic and Amphoteric Surfactants

Extracts, Special Oils

Conditioning Agents

Rheology Modifiers

Special Polymers

Preservatives

Disinfectants

Antioxidants

Cream Bases

Emulsifiers

UV-Filters

Vitamines

Solvents

Silicones



Raw Materials For The Cosmetic Industry



► Surfactants

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
SLES 70	X							Sodium Laureth Sulfate, %70	Anionic Surfactant	Acting as a foam booster and viscosifier in the presence of salt
LIROPON SLS 95	X							Sodium Lauryl Sulfate, %95	Anionic Surfactant	Used as Surfactant and emulsifier in tootpastes and shampoos, low irritating agent
LIROBET 35	X					X		Cocoamidopropyl Betaine, %35	Mild Surfactant	Amphoteric secondary surface active material; low irritating agent
LIROBET 45	X					X		Cocoamidopropyl Betaine, %45	Mild Surfactant	Amphoteric secondary surface active material; low irritating agent
LIROPON M	X					X		Sodium Cocoamphoacetate	Mild Surfactant	Specially designed for mild, non-irritating, conditioning shampoos and bubble bath
LIROPON D	X					X		Disodium Cocoampodiacetate	Mild Surfactant	Specially designed for mild, non-irritating, conditioning shampoos and bubble bath
LANOL ESS	X							Disodium Laureth Sulfosuccinate	Mild Surfactant	Lanol ESS is a mild anionic surfactant used across a wide array of personal care formulations, low irritating agent
LANOL NALS	X							Sodium Lauryl Sarcosinate	Mild Surfactant	Primary or secondary moisturizing surfactant, foaming agent
LANOL MCO	X							Alkyl Dimethylamine Oxide	Amphoteric Surfactant	Lanol MCO is an effective foaming agent, foam stabilizer and viscosity modifier offering more opportunities than normal alkyl amides in the formulations of shampoos, bubble baths and detergents.

► Surfactants

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
LANOL LAO	X							Lauryl Amine Oxide	Amphoteric Surfactant	Lanol LAO is an amphoteric surfactant finding application in personal care, homecare and industrial applications as foam enhancers, viscosity builders and as emulsifiers. Lanol LAO can be formulated with anionic, nonionic & cationic surfactants.
LANOL CPO	X							Cocoamidopropylamine Oxide	Amphoteric Surfactant	Lanol CPO is an amphoteric surfactant finding application in personal care, household and industrial cleaning and specialty foaming applications as foam enhancers, viscosity builders and as emulsifiers.
LANOL LMPO	X							Lauryl/ Myristyl/ Amine Oxide	Amphoteric Surfactant	Surfactant used as foaming enhancer/stabilizer and detergent co-surfactant with thickening properties. Lanol LMPO can be formulated with anionic, nonionic & cationic surfactants
LIROMID CPA	X							Cocoamide MIPA & Laureth 4	Nonionic Surfactant Thickener	Surfactant used for its excellent foam boosting and viscosity building properties in a wide range of surfactant based formulations. (suitable replacement for Coco DEA)
LIROMID KDE	X							Cocoamide DEA, %85	Nonionic Surfactant	Surface active; applicable for all kinds of liquid personal cleansing products
LANOL APG	X					X		Decyl Glycoside	Mild Surfactant	Secondary surfactant for cleansing products, because of its excellent mildness, foaming performance and ability to reduce irritation.



Raw Materials For The Cosmetic Industry



► Emollients

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
PEG 75 LANOLIN	X			X		X	X	Peg 75 Lanolin	Emollients	PEG-75 Lanolin is a water-soluble moisturiser and conditioner with a gentle cleansing action. It can be used as a skin and hair conditioner in a wide range of aqueous preparations such as bath foams, shampoos and conditioners, cleansing hand gels and washing up liquids. These properties are particularly useful in wet-wipe products.
PEG 7 GLYCERYL COCOATE	X			X		X	X	Peg 7 Glyceryl Cocoate	Emollients, W/O Emulsifier	Superfating agent in surfactant cleansing preparations and solubility promoter for essential oils and active agents.
ISCAGUARD EHG			X	X			X	Ethylhexyl Glycerine	Emollients	Skin care ingredient and deodorizing agent, effective against odour causing gram positive bacteria
CAPRYLIC / CAPRIC TRIGLYCERIDE				X			X	Caprylic/Capric Triglyceride	Emollients	Moisturising, soft skinfeel, excellent spreading properties. Forming a skin barrier gives less loss of water, stable, no odour, no colour, solubility, no irritations, good for eye products, replacement mineral oil
ISOAMYL LAURATE				X	X	X	X	Isoamyl Laurate	Emollients	A polar oil that shows very good solvating power for commonly used uv-filters. Excellent ability to disperse pigments, an ideal choice for colour cosmetics or as a basic oil in skin care products. Improves the spreadability of formulations. Its silicon like sensorial profile and excellent skin compatibility makes it also perfectly suitable for baby care or cleansing for formulations.
IPM				X	X		X	Isopropyl Myristate	Emollients	Excellent spreader. Non-occlusive, low viscous, light skinfeel, dry afterfeel. Odourless, colourless co-solvent, good solvent for color cosmetics and eye products. Universal emollient and good compatibility with other ingredients.
IPP				X	X		X	Isopropyl Palmitate	Emollients	Excellent spreader. Non-occlusive, low viscous, light skinfeel, dry afterfeel. Odourless, colourless co-solvent. High migration on the skin. Suitable for all cosmetics applications.

► Solvents

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
MPG PHARMA HT		X		X	X	X	X	Mono Propylene Glycol	Emollients, Solvent	Reduces irritation, gives softness.
GLYCERINE PHARMA	X	X		X	X	X	X	Glycerine	Emollients, Solvent	Moisturizer
LIQUID PARAFINE							X	Paraffinum Liquidum	Emollients, Solvent	Moisturizer
SORBITOL		X						Sorbitol %70	Moisturizer, Solvent	Solvent (Sugar Alcohol)
IPA			X					Isopropyl Alcohol	Emollients	Solvent

► Emulsifiers

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
LANOL HR 25		X		X		X		Peg 25 Hydrogenated Castor Oil	Fragrance Ingredient, Emulsifier, Solubilizer	Non-ionic surfactant used as extracts, perfumes and vitamins solubilizer
PEG 40 HCO		X		X		X		Peg 40 Hydrogenated Castor Oil	Fragrance Ingredient, Emulsifier, Solubilizer	Non-ionic surfactant used as extracts, perfumes and vitamins solubilizer
GMS % 40							X	Glyceryl Stearate	Stabilizer, Dispersing Agent, Emulsifier	O/W emulsifier
S.M.O				X				Sorbitan Mono Oleate	Emulsifier	Nonionic emulsifier for the formulation of W/O emulsion. Co-emulsifier for O/W emulsions. Suitable for skin care creams and lotions, hand creams and sun care products. Based on vegetable raw materials.
LIROSORBAT 20						X		Polysorbate 20	Fragrance Ingredient, Emulsifier, Solubilizer	Polysorbate 20 can serve as a dispersing agent and mix oil and water, work as a fragrance solubilizer and stabilizer, act as a lubricator, and have a soothing effect on the skin
LIROSORBAT 80		X						Polysorbate 80	Fragrance Ingredient, Emulsifier, Solubilizer	Polysorbate 80 is primarily used in cosmetics and beauty products as a surfactant and emulsifier because of its ability to help other ingredients dissolve in a solvent in which they normally would not be able to dissolve, specifically in the case of oil in water

■ Liquid Soap, Shampoo, Shower Gel
 ■ Hair Styling Products
 ■ Aerosol
 ■ Sun care Products
 ■ Colour Cosmetics
 ■ Wet Wipes
 ■ Cream & Lotion



Raw Materials For The Cosmetic Industry



► Natural Fatty Alcohols

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
CETYL ALCOHOL		X		X			X	Cetyl Alcohol	Emulsion Stabilizer, Viscosity increasing agent	Raw materials that is used in O/W creams
STEARYL ALCOHOL		X		X			X	Stearyl Alcohol	Emulsion Stabilizer, Viscosity increasing agent	Raw materials that is used in O/W creams
CETO STEARYL ALCOHOL 30/70		X		X			X	Ceto Stearyl Alcohol 30/70	Emulsion Stabilizer, Viscosity increasing agent	Raw materials that is used in O/W creams
CETO STEARYL ALCOHOL 50/50		X		X			X	Ceto Stearyl Alcohol 50/50	Emulsion Stabilizer, Viscosity increasing agent	Raw materials that is used in O/W creams

► Ethoxylated Natural Fatty Alcohols - Emulsifiers

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
LANOL 20 EO		X					X	Ceteareth 20	Emulsifier	Ceteareth-20 is a high HLB emulsifier used in oil-in-water emulsions. Provides exceptionally stable emulsions when used in combination with another emulsifier such as glyceryl stearate. Soluble in water and isopropyl alcohol.
LANOL 25 EO		X					X	Ceteareth 25	Emulsifier	Ceteareth-25 is a cosmetic grade oil-in-water emulsifier, which is used for the production of creams, liquid emulsions, gels and other cosmetic formulations.
LANOL 1618 A 11		X					X	Ceteareth 11	Emulsifier	Ceteareth-11 can be used in a wide range of creams and lotions as well as solubiliser or emulsifier for perfumes in aqueous systems.
LAURETH 4	X	X					X	Laureth 4	Emulsifier	Laureth-4 is a non-ionic solubilizer, mild surfactant and dispersant. It is used in lotions, antiperspirants, foam baths and shower gels.
LAURETH 23		X					X	Laureth 23	Emulsifier	Laureth-23 is a high HLB emulsifier used in oil-in-water emulsions. Laureth-23 finds use in cosmetic and pharmaceutical products as a surfactant, emulsifier and solubilizer. It is particularly useful in some formulations in light of its chemical inertness to hydrolytic decomposition.

► Fatty Acids

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
DISTILLED COCONUT FA	X						X	Coconut Acid	Cleansing Agents	Distilled Coconut FA is used in the production of chemical intermediates/derivatives and useful to formulate liquid pharmaceutical and personal care products.
OLEIC ACID	X						X	Oleic Acid	Cleansing Agents	Base for soap makers
LAURIC ACID	X						X	Lauric Acid	Cleansing, Thickening agent, Emulsifier	Base for soap makers
MYRISTIC ACID	X						X	Myristic Acid	Cleansing, opacifying & thickening agent, Emulsifier	All kinds of personal care products including soaps, cleansing creams, lotions, hair conditioners, shaving products.
STEARIC ACID	X						X	Stearic Acid	Emulsifying Thickener with Softening Effect	Stearic acid is mainly used in the production of detergents, soaps, and cosmetics such as shampoos and shaving cream products. Good emulsion-stabilizing & thickening properties. Gives soft waxy, pearly & cooling feel on the skin.
PALMITIC ACID	X						X	Palmitic Acid	Skin-Replenishing, Cleansing Agents, Surfactant emulsifying agent	Palmitic acid has many functions in cosmetics, from detergent cleansing agent to emollient. In a cleanser, it has the potential to be drying depending on what it's combined with and the cleanser's pH level. In moisturizers, palmitic acid is a very good emollient.

► Acidity Regulators

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
CITRIC ACID MONO	X						X	Citric Acid Monohydrate	Acidity Regulators	Citric acid mono used to control the pH of cosmetics and personal care products
TRIETHANOLAMINE %85, %99		X	X					Triethanolamine %85, %99	pH regulator	TEA helps to form emulsions by reducing the surface tension of the substances to be emulsified so that water-soluble and oil-soluble ingredients can be blended together. They are also used to control the pH of cosmetics and personal care products.



Raw Materials For The Cosmetic Industry

► Preservatives And Disinfectants

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
Lirobac 50	X					X		Benzalkonium chloride 50%	Disinfectant	Disinfectant
DDQ80	X							DidecylDimethyl Ammonium Chloride 80%	Disinfectant	Disinfectant
Iscaguard CMI	X		X					Methylchloroisothiazolinone (and) methylisothiazolinone	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard CIB	X		X					Benzyl Alcohol, Methylchloroisothiazolinone (and) methylisothiazolinone	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard BA	X	X		X	X	X	X	Benzyl alcohol	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard PE	X	X		X	X	X	X	Phenoxyethanol	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard NK12	X			X	X	X	X	Sodium Benzoate, Potassium Sorbate	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard PBD	X	X		X	X	X	X	Phenoxyethanol, Dehydroacetic acid, Benzoic acid	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard BOA	X	X		X	X	X	X	Benzyl alcohol, Dehydroacetic acid, Benzoic acid, Sorbic acid	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard POA	X	X		X	X	X	X	Phenoxyethanol, Dehydroacetic acid, Benzoic acid, Sorbic acid	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard 9088	X	X		X	X	X	X	Benzyl alcohol, Dehydroacetic acid	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard ECC	X	X		X	X	X	X	Triethylene Glycol, Cetylpyridinium chloride, Caprylyl glycol, Ethyl lauroyl arginate HCL	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast

► Preservatives And Disinfectants

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
Iscaguard PEHG	X	X		X	X	X	X	Phenoxyethanol, Ethylhexylglycerine	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard EHG			X				X	Ethylhexylglycerine	Emollient, Preservative Free Claim	A broad spectrum of bacteria, mold and yeast
Iscaguard PFA	X	X		X	X	X	X	Phenethyl alcohol, Caprylyl glycol	Emollient, Preservative Free Claim	A broad spectrum of bacteria, mold and yeast
Iscaguard OP	X	X		X	X	X	X	Phenoxyethanol, Caprylyl glycol	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard PEG	X	X		X	X	X	X	Phenoxyethanol, Triethylene glycol	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard BN	X	X		X	X	X	X	Bronopol	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard BIB		X						Benzyl alcohol, Bronopol, IPBC	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard PIB		X						Phenoxyethanol, Bronopol, IPBC	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard IPT	X	X						Phenoxyethanol, IPBC	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard SAP		X		X	X	X	X	Propanediol, Salix alba bark extract	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard MEP	X	X		X	X		X	Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast
Iscaguard FAC		X		X	X	X	X	Lactic acid, Malic acid, Propanediol, Citric acid, Glycolic acid, Ascorbic acid, Tartaric acid, Gluconic acid	Cosmetic Preservative	A broad spectrum of bacteria, mold and yeast

■ Liquid Soap, Shampoo, Shower Gel
 ■ Hair Styling Products
 ■ Aerosol
 ■ Suncare Products
 ■ Colour Cosmetics
 ■ Wet Wipes
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Raw Materials For The Cosmetic Industry



► Other Products

	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
Benzophenone 3				X			X	Benzophenone 3	UV-Filters	Protection factor for the oil based products
Benzophenone 4	X							Benzophenone 4	UV-Filters	Used as an UV A and B absorber especially for water soluble formulations
Menthol			X					Menthol		Menthol
Allantoin				X		X	X	Allantoin		Soothing and anti-irritating properties
Xhantangum	X						X	Xhantangum	Viscofier, Stabilizer	Thickener effect for personalcare products
D-Panthenol	X	X		X	X	X	X	D-Panthenol, %75	Provitamine B5	Provitamine B5
Vitamine E Acetate	X	X		X	X	X	X	Tocopherol Acetate		Vitamine with antioxidant effects
Vitamin C	X	X		X	X	X	X	Ascorbic Acid		Vitamine
Opac	X							Syrene/Acrylate Copolymer	Opacifier Agent	Opacifier Agent for shampoos and liquid personalcare products
Pearlipon RK	X							Pearlising Agent	Pearlising agent	Pearlising agent for shampoos and liquid personalcare products

► Conditioners And Blends

Conditioners And Blends	LSS	HSP	ASL	SCP	CLC	WW	CL	Chemical Structure	Function	Description
LIROQUART 30		X					X	Cetrimonium Chloride	Conditioner, Emulsifier and Antistatic	Cationic Emulsifier,mainly used to prevent static and build-up in the hair.It can also cleanse the skin/hair and eliminate odor by preventing the growth of microorganisms, and by enabling water to mix with dirt and rinse it away.
BTAC 80		X						Behentrimonium Chloride	Conditioner, Emulsifier and Antistatic	Hair conditioners and rinses. Antistatic and softening properties
POLYQUATERNIUM 10	X							Polyquaternium 10		Cationic cellulose has unique conditioning properties. It can repair the damaged protein matrix. Used in hair care, it can directly migrate to the damaged hair wound, and repair split ends of hair. It can improve the perm or bleached hair. Mixing with cationic surfactant, it is anti-irritant to eyes and skin. Cationic cellulose has a good thickening effect to the products. So it is widely used products of the cosmetics industry.
CATIONIC GUAR	X							Guar Hydroxypropyltrimonium Chloride	Thickener, Conditioner for hair-care products.	Especially developed as a conditioning agent in shampoos with modetare thickening effect
SF 5088	X							Amedimethicone, Laureth 3 Laureth 9	Silicone Emulsion for shampoo.	The product could be used as conditioning agent of transparent shampoo, and provide excellent wet and dry combing properties, silky and super smooth feeling
WAX SE PF				X			X	Glyceryl Stearate, Ceteareth 20, Ceteareth 12 Cetearyl Alcohol and Cetyl Palmitate	Cream Base (liquid form)	Emulsifying wax. Cream base for easy process
NEOWAX CM						X	X	Glyceryl Stearate, Ceteareth 11, Cetearyl Alcohol, 2 Ethyl Hexyl Palmitate, Cetyl Palmitate, Ceteareth 20, Glycerine	Cream Base (liquid form)	O/W emulsion concentrate of cosmetic oil, nonionic emulsifiers and wax-like constituents. Cream base for wetwipes

■ Liquid Soap, Shampoo, Shower Gel
 ■ Hair Styling Products
 ■ Aerosol
 ■ Suncare Products
 ■ Colour Cosmetics
 ■ Wet Wipes
 ■ Cream & Lotion

Certificate of Conformity

Intertek

This is to certify that the quality management system of
İLMOR KİMYA ve TEKSTİL SAN. TİC. LTD. ŞTİ.
Atatürk Mah. Eski Denizli Yolu Üzeri No: 89 Sarayköy DENİZLİ, TURKEY

has been assessed and found compliant with the Good Manufacturing Practices requirements of:

ISO 22716:2007

The quality management system is applicable to

Production of surfactants for detergents and cosmetic industries

Certificate Number: 1601105
Certificate Issue Date: 20 July 2016
Certificate Expiry Date: 19 July 2019


Hikmet Tan, Manager of Business Assurance
Intertek Test Hizmetleri A.Ş. - Merkez Mah. Sanayi Cad. No:23 Allındağ Plaza
Yenibosna - 34197, İstanbul, Turkey

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at ba.turkey@intertek.com

The certificate remains the property of Intertek, to whom it must be returned upon request.

CT-ISO 22716:2007-EN-A4-P-19 Jul.12

Intertek Intertek Intertek Intertek Intertek



CERTIFICATE

TÜV SÜD Slovakia s.r.o.
Certification Body for Management Systems
Accredited by SNAS
Certificate on accreditation No. Q-011

certifies that

İLMOR KİMYA VE TEKSTİL SAN. VE TİC. LTD. ŞTİ.
BÜYÜKDERE CAD.108/1 OYAL HAN KAT :7
TR - 34394 TR - 34394 ESENTEPE/ŞİŞLİ - İSTANBUL
plant:

İLMOR KİMYA VE TEKSTİL SAN. VE TİC. LTD. ŞTİ.
ESKİ DENİZLİ YOLU ÜZERİ NO:89 SARAYKÖY
TR- 20300 DENİZLİ

has established and applies
a Quality Management System for

**IMPORT, EXPORT, STORAGE, SALES AND DELIVERY
OF CHEMICAL RAW MATERIALS.**

(İLMOR KİMYA VE TEKSTİL SAN. VE TİC. LTD. ŞTİ., ESENTEPE/ŞİŞLİ - İSTANBUL)

**DESIGN, PRODUCTION, STORAGE AND DELIVERY OF THE
DETERGENT AND COSMETICS RAW MATERIALS.**

(İLMOR KİMYA VE TEKSTİL SAN. VE TİC. LTD. ŞTİ., DENİZLİ)

An audit was performed, Report No. 0073T/30/16/Q/AS/C
Proof has been furnished that the requirements
according to

EN ISO 9001:2008

are fulfilled.

The certificate is valid from **2016-12-22** until **2018-09-14**

Certificate Registration No. **Q 0073T-1**

Bratislava, 2016-12-22


TÜV SÜD Slovakia s.r.o.
Certification Body for Management Systems
Member of Group TÜV SÜD
Jasíkova 6, 821 03 Bratislava

F-Q-019/2/5/7

ZERTIFIKAT ♦ CERTIFICATE ♦ CERTIFICATE ♦ CERTIFICATE ♦ CERTIFICATE



Kimya ve Tekstil ve Tic. Ltd. Şti.

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