

iKeda

Profit from our experience since 1927

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COSMETIC INGREDIENT

SILK & SILK DERIVATIVES

PRODUCT NAME	PACKAGING	PHYSICAL FORM
IKEDA		
SILKPRO	20 KG PLASTIC CONTAINER	Liquid
SILKPRO F	20 KG PLASTIC CONTAINER	Liquid
SILKPRO CM-1000	20 KG PLASTIC CONTAINER	Liquid
SILKPRO CM-1000 SPF	20 KG CUBITAINER	Liquid
SILKPRO AS-A	15 KG DRUM	Liquid
SILKPRO Q	17 KG CUBITAINER	Liquid
SILKALL 100 (GAMMA RAY STERILIZED)	20 KG FIBER DRUM	Powder

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
HYDROLYZED SILK, WATER, (Additives : BUTYLENE GLYCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Hydrolyzed silk amino acids. SILKPRO retains water, makes flexible film and imparts gentle touch and avoids flaking phenomenon. Recommendable for shampoo and conditioner, skincare products. Average molecular weight : 400, Concentration : 10%	
HYDROLYZED SILK, WATER, (Additives : BUTYLENE GLYCOL, PHENOXYETHANOL)	YES	SILKPRO phenoxyethanol preservative grade	
HYDROLYZED SILK, WATER, (Additives : BUTYLENE GLYCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Higher molecular weight grade of SILKPRO. Average molecular weight 1,000, Concentration: 5.5%	
HYDROLYZED SILK, WATER, (Additives : BUTYLENE GLYCOL, PHENOXYETHANOL, SODIUM CHLORIDE)	YES	SILKPRO CM-1000 phenoxyethanol preservative grade Made-to-order product	
ALCOHOL, ETHYL ESTER of HYDROLYZED SILK (Additives : Denatonium Benzoate)	YES	Ethyl ester of silk peptides, readily soluble in ethanol. It can be incorporated into hair spray, hair treatment, hair conditioner, styling mousse and nail enamel.	
HYDROXYPROPYLTRIMONIUM HYDROLYZED SILK, WATER, (Additives : BUTYLENE GLYCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Trimethyl quaternary ammonium derivative of SILKPRO CM-1000. Activated by cationization. Gives excellent adsorption, glossiness and fine touch to skin and hair. Average molecular weight : 1,000, Concentration:5.5%.	
SILK	NO	Consists of 100% fibroin derived from silk. SILKALL 100 is specifically designed for use in powder make-up products to improve product quality. Available to foundation, pressed powder, eye shadow, etc.	

OTHER PROTEINS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
IKEDA		
KERAMOIS L	16 KG CUBITAINER	Liquid
KERAMOIS P	5 KG CARTON	Powder
MILKPRO	17 KG CUBITAINER	Liquid
MILKPRO P	10 KG BAG	Powder
MILKPRO Q	17 KG CUBITAINER	Liquid
TOFUPRO U	17 KG CUBITAINER	Liquid
WHEATPRO	17 KG CUBITAINER	Liquid
WHEATPRO Q	17 KG CUBITAINER	Liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
HYDROLYZED KERATIN, (Additives : BUTYLENE GLYCOL, PROPYLPARABEN, METHYLPARABEN)	YES	Protects and restores human hair from damage during permanent wave treatment or bleaching or dyeing treatment through two unique aspects: 1, Polypeptide in KERAMOIS L combines with hair by cystine included in itself. 2, Polypeptide in KERAMOIS L is absorbed to hair and sticks to hair firmly. Average molecular weight 1,000, Concentration : 25%.	
HYDROLYZED KERATIN, (Additives : PROPYLPARABEN, METHYLPARABEN)	YES	KERAMOIS L powder version	
HYDROLYZED CASEIN, WATER, (additives: BUTYLENE GLYCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Hydrolyzed milk polypeptide containing phosphoric group in the molecule which is obtained by hydrolysis of mild casein without destruction of ester bond between phosphoric acid and serine in its protein. MILKPRO has strong affinity to skin and gives smooth feeling. Also makes stabilize colloid and emulsion. Average molecular weight : 600, Concentration : 30%.	
HYDROLYZED CASEIN, (Additives : METHYLPARABEN, PROPYLPARABEN)	YES	MILKPRO powdery version	
HYDROXYPROPYLTRIMONIUM HYDROLYZED CASEIN, (Additives : BUTYLENE GYLCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Quarternary ammonium derivative of MILKPRO. Average molecular weight : 750, Concentration : 30%.	
HYDROLYZED SOY PROTEIN, WATER, (Additives : BUTYLENE GLYCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Highly purified grade of hydrolyzed soy protein especially designed for cosmetics and toiletries. It is non-animal alternative to hydrolyzed proteins. Its excellent conditioning effect is suitable to creamy shampoo and hair treatment. Average molecular weight : 600, Concentration : 20%	
HYDROLYZED WHEAT PROTEIN, WATER, (Additives : BUTYLENE GLYCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Wheat polypeptide obtained by hydrolysis of edible wheat. Due to high content of glutamic acid (39%), it imparts a good moisturizing effect.	
HYDROLXYPROPYLTRIMONIUM HYDROLYZED WHEAT PROTEIN, WATER, (Additives : BUTYLENE GLYCOL, METHYLPARABEN, PROPYLPARABEN)	YES	Trimethylquaternized salt of polypeptide obtained by hydrolysis of edible wheat protein. WHEATPRO Q is more effective than hydrolyzed wheat protein since it has quaternized terminal amino group. It improves foaming power and stability. This shows good substantivity to hair and helps restoration of damaged hair because it contains cystine.	

POWDERS (INORGANIC, ORGANIC & NATURAL)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
IKEDA		
AMILON	25 KG CTN	Powder
APALON	10 KG CTN	Powder
BAMBOO CHARCOAL POWDER	10 KG CARTON	Powder
EMF-SP POWDER	20 KG CARTON	Powder
EMF-SP POWDER OC-Si	20 KG CARTON	Powder
MICROMA 100	50 KG DRUM	Powder
MICRORYZA	20 KG PAPER	Powder
SERICITE DNN	20 KG BAG	Powder
SERICITE DNN-2SH	15 KG CARTON	Powder

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
SILICA, LAUROYL LYSINE	YES	Spherical silica coated with amino acid. Designed mainly for the purpose of avoiding nylon powder's defects. Since it does not absorb parabens, preservation of final product will be much improved. With diameter 2~20µm (10µm in average) and with 5% amino acid (lysine derivative) coated on, AMILON gives smoother touch than nylon powder.	
CALCIUM CARBONATE, HYDROXYAPATITE	YES	APALON is smart oil controlling powder consisted by spherical Calcium Carbonate coated with Hydroxyapatite. Absorbs only fatty acids selectively and not triglycerides, Fatty acids and Tryglycerides are main components of sebum. Triglyceride give emolliency to the skin and fatty acids give oily shiny appearance. Recommendable for make-up and skincare products.	
CHARCOAL	YES	Natural charcoal powder from Bamboo. Our special manufacturing process makes larger surface-area and high adsorption capacity. Rich in minerals such as Ca, Fe, Mg etc. Also, Far-Infra-Red Ray effect can be expected.	
SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, SILICA	YES	EMF SP POWDER is highly efficient at radiating far-infrared rays at around body temperatures. It is made by mixture of very pure ultra-fine particle ceramics to achieve an extremely large surface area so that body temperature energy can be efficiently absorbed and emitted. Thanks to indirect action of body temperature retention effect, since extension of peripheral blood vessel happens, increase of bloodstream and rise in body surface temperature are expected.	
SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, SILICA, HYDROGEN DIMETHICONE	YES	EMF SP POWDER OC-Si is hydrogen dimethicone treated grade of EMF-SP POWDER.	
POLYMETHYLMETHACRYLATE	-	Spherical micro particle of polymethyl methacrylate. MICROMA 100, owing to colorless, odorless and spherical shape, splendid fluidity and lubrication, which enable the product to be used as superior filler, lubricator and adsorbent effectively.	
ORYZA SATIVA (RICE) STARCH	YES	MICRORYZA is rice starch with fine particle size. Sharp distribution of the particle will allow you to develop various uses of MICRORYZA. Particle size : 3-8µm. It can be used for face powder, dry shampoo, body powder, etc.	
MICA	YES	SERICITE DNN is a refined sericite having excellent color shade and remarkable shape.	
MICA, HYDROGEN DIMETHICONE	YES	Specially treated product with silicone for getting waterproof property. Two way cake which is applied with and without water on skin requires sericite to be silicone coated. Because of the treatment finished products enjoy a uniform extension and can avoid loss of brightness in color when it absorbs moisture.	

POWDERS (INORGANIC, ORGANIC & NATURAL)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
iCode Powder SERICITE MS	20 KG BAG	Powder
iCode Powder SERICITE NT	20 KG BAG	Powder
SPHERICA HA	25 KG DRUM	Powder
ZEOLITE A-4	1 KG CAN 10 KG DRUM 90 KG DRUM	Powder
ZINC LAURATE Z-12	10 KG BAG	Powder
KATAKURA & CO-OP AGRI		
PROPOL ISLB	20 KG	White or light tan powder
TOPY INDUSTRIES		
<NUDE-LOOK> PDM-FE/PDM-NFE/PDM-YFE	10 KG PAPER BAG	Powder
<BLURRING> PDM-1000	20 KG PAPER BAG	Powder
<GLOW> PDM-9WA	20 KG PAPER BAG	Powder
<SEMI-GLOW> (Dimethicone treatment) PDM-15(DS)	20 KG PAPER BAG	Powder
<SEMI-GLOW> (Hydrogen Dimethicone treatment) PDM-NS1	20 KG PAPER BAG	Powder
<CREAMY-SHEER> PDM-5L	10 KG PAPER BAG	Powder
<SHIMMER-SHEER> PDM-10L	15 KG PAPER BAG	Powder

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
MICA, DIMETHICONE, HYDROGENATED PALM KERNEL OIL, DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE / HEXASTEARATE / HEZAROSINATE, HYDROGENATED CASTOR OIL ISOSTEARATE, GLYCERYL DIISOSTEARATE / HYSROGENATED ROSINATE	YES	iCode Powder Sericite MS is surface treated by multi-layer coating with special blended agent on superior sericite iCode Powder Sericete NT. •Excellent moisture, and smooth texture •Higher transparency •Enhance pigment dispersion •Higher UV protection property compared to normal Silicone coated Sericite •Anti cracking. Higher tolerance for dropping of final product. •Preventing static electricity between each powder. Reduced defective products.	
MICA	YES	Sericite NT has superior whiteness and texture to conventional Sericites.	
SILICA, SODIUM HYALURONATE, PHENOXYETHANOL	YES	Silica enchased with 0.2% of sodium hyaluronate in the pores scattered in the surface. Sodium Hyaluronate issues out gradually and keeps moisturizing for longer time. Recommendable for powder products, emulsion products etc.	
ZEOLITE	YES	Adsorption of water to dehydrated zeolite generates heat – about 60 KJ/mol. This is called adsorption heat. Theoretically, adsorption of water to the composite of Zeolite A-4 and PEG-400 (Zeolite : 30 wt%) gives increase of temperature from 25°C to 93°C at maximum if we can ignore heat release.	
ZINC LAURATE	YES	Zinc Laurate gives excellent lubricancy and smooth texture to powder make-up formulation.	
GLUCOMANNAN	YES	PROPOL is soft scrub agent made of polysaccharide chain of glucose and mannose from konnyaku potatoes by the alcohol refinement method. 100% natural and bio degradable. Elastic enough to massage sensitive skin effectively without hurting the skin surface. Ideal scrub agent for acne trouble skin.	
SYNTHETIC FLUORPHLOGOPITE	YES	ONE and ONLY Synthetic mica having velvet texture & generating real skin finish like 'Nude-look' appearance. PDM-FE: Monument Valley color PDM-NFE: Antelope Canyon color PDM-YFE: Yellowstone color Silicone treated powder is also available.	
SYNTHETIC FLUORPHLOGOPITE	YES	Synthetic mica having matte effect & making blotches and wrinkles inconspicuous. Advantage to drop test. Silicone treated powder is also available.	
SYNTHETIC FLUORPHLOGOPITE	YES	Synthetic mica having comfortable milky texture, moderate brightness and permeability appearance & giving natural finish and fresh visible. Silicone treated powder is also available.	
SYNTHETIC FLUORPHLOGOPITE, DIMETHICONE	YES	Synthetic mica having smooth texture, strong white appearance & hydrophobicity by Dimethicone treatment.	
SYNTHETIC FLUORPHLOGOPITE, HYDROGEN DIMETHICONE	YES	Synthetic mica having adsorptive texture, strong white appearance & hydrophobicity by Hydrogen Dimethicone treatment.	
SYNTHETIC FLUORPHLOGOPITE	YES	Synthetic mica having smooth texture like 'Persian Carpet' & giving fine skin. Silicone treated powder is also available.	
SYNTHETIC FLUORPHLOGOPITE	YES	Synthetic mica having smooth texture like 'Delicate Silk' & giving transparent skin. Silicone treated powder is also available.	

POWDERS (INORGANIC, ORGANIC & NATURAL)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
<GLOSSY-SHEER> PDM-20L	15 KG PAPER BAG	Powder
<GLITTER-SHEER> PDM-40L	15 KG PAPER BAG	Powder
<Mirroring Reflection> (pearl pigment) Helios R10 series	1 or 10 KG CARTON BOX	Powder
<Sparkle> (pearl pigment) Helios R20 series	1 or 10 KG CARTON BOX	Powder
<Super Glitter> (pearl pigment) Helios R100 series	1 or 10 KG CARTON BOX	Powder
<Ultra Glitter> (pearl pigment) Helios R300 series	1 or 10 KG CARTON BOX	Powder

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
SYNTHETIC FLUORPHLOGOPITE	YES	Synthetic mica having fluffy texture like 'Fresh Snow' & giving resilience skin. Silicone treated powder is also available.	
SYNTHETIC FLUORPHLOGOPITE	YES	Synthetic mica having soft texture like feather & elegant brilliance like 'Diamond Dust'.	
SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	YES	Pearl pigment having creamy texture, reflection like mirror and high chroma & fitting to skin. Shade color : Silver/Yellow/Red/Blue/Green	
SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	YES	Pearl pigment having powdery texture, sparkle like fireworks and high chroma & spreading on skin. Shade color : Silver/Yellow/Red/Blue/Green	
SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	YES	Pearl pigment having fluffy texture, glittering like 'Million-dollar night view' and high chroma & clinging to skin. Shade color : Silver/Yellow/Red/Violet/Blue/Green	
SYNTHETIC FLUORPHLOGOPITE, TITANIUM DIOXIDE, TIN OXIDE	YES	Pearl pigment having airy texture, glittering like galaxy and high chroma & veiling skin. Shade color : Silver/Yellow/Red/Blue/Green	

OILS/WAXES & ESTERS (NATURAL & SYNTHETIC)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
KATAKURA & CO-OP AGRI		
FINEPINOLEOIL	1 KG, 16 KG	Colorless to light yellow transparent liquid
NISSHIN OILLIO		
Low Polar Ester		
SALACOS 99	15 KG, 170 KG	Colorless liquid
SALACOS 913	15 KG	Colorless or light yellow liquid
SALACOS P-8	15 KG, 170 KG	Colorless or light yellow liquid
SALACOS 816T	170 KG	Colorless or pale yellow liquid
COSMOL 525	16 KG, 180 KG	Colorless or pale yellow liquid
ESTEMOL N-01	16 KG	Colorless liquid
T.I.O	16 KG, 180 KG	Colorless or pale yellow liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
PINUS PENTAPHYLLA SEED OIL, ROSA CANITA FRUIT OIL	YES	Oil from five needle pine seed (Pinus parviflora). Main active component is Pinolenic acid which is only found in pine nuts. It can inhibit the activity of Lipoxygenase and gives strong anti inflammatory effect with low concentration.	ECOCERT. To be stored in cool place (2 - 10°C) and do not freeze.
ISONONYL ISONONANOATE	YES	Non-oily and silky touch emollient ester. Silicone oil/gum solubilizer. Recommended for creams, milk lotions, foundations, oil based facial cleansers, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Silicone gums, Ethanol Insoluble with Water Viscosity : 7, Refractive Index : 1.436	
ISOTRIDECYL ISONONANOATE	YES	Non-oily, nearly dry emollient ester. Silicone oil solubilizer. Recommended for creams, milk lotions, lipsticks, foundations, oil based facial cleansers, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 11, Refractive Index : 1.445	
ETHYLHEXYL PALMITATE	YES	Non-oily emollient ester. Similar texture to Cetyl Ethylhexanoate. Recommended for hair treatments, oil based facial cleansers, sunscreens, hair styling products. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 13, Refractive index : 1.446	
CETYL ETHYLHEXANOATE	YES	Non-oily emollient ester. Recommended for creams, milk lotions, lipsticks, hair treatments, oil based facial cleansers, sunscreens. Soluble with Low & High polar esters Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 14, Refractive index : 1.444	
NEOPENTYL GLYCOL DIETHYLHEXANOATE	YES	High oxidative stability. Light emollient ester. Recommended for creams, milk lotions, foundations, eye shadows. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Silicone gums, Ethanol. Insoluble with Water Viscosity : 14, Refractive index : 1.434	
NEOPENTYL GLYCOL DICAPRATE	YES	Light and safe emollient ester. Recommended for creams, milk lotions, lipsticks, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 19, Refractive index : 1.445	
TRIETHYLHEXANOIN	YES	Non-greasy feel. Superior in oxidative stability. Excellent low-temperature stability. (Freezing point \leq -30°C) Recommended for creams, milk lotions, lipsticks, hair treatments, oil based facial cleansers, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 30, Refractive index : 1.445	

OILS/WAXES & ESTERS (NATURAL & SYNTHETIC)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
O.D.O	16 KG	Colorless or light yellow liquid
SALACOS 3318	15 KG	Light yellow liquid
SALACOS 6318V	16 KG	Colorless or yellow liquid
SALACOS 5408	16 KG, 180 KG	Colorless or pale yellow liquid
SALACOS 5418V	16 KG	Light yellow liquid
COSMOL 44V	16 KG	Yellow liquid
SALACOS HG-8	17 KG	Colorless or brown liquid
High Polar Ester		
COSMOL 13	16 KG	Colorless or light yellow liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
CAPRYLIC / CAPRIC TRIGLYCERIDE	YES	Medium-chain triglyceride (MCT). Non-greasy feel. Superior in oxidative stability. Recommended for creams, milk lotions, lipsticks, hair treatments, oil based facial cleansers, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 23, Refractive Index : 1.447	
TRISOSTEARIN	YES	High viscosity, good adhesiveness, good glossiness. Recommended for lipsticks, lip glosses. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 13,890, Refractive Index : 1.458	
TRIMETHYLOLPROPANE TRIISOSTEARATE	YES	Non-greasy feel. High refractive index. Slow spreading emollient esters. It contains tocopherol approx. 200 ppm. Recommended for creams, lipsticks, foundations. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil. Insoluble with Water, Ethanol Viscosity : 257, Refractive Index : 1.466	
PENTAERYTHRITYL TETRAETHYLHEXANOATE	YES	Superior in oxidative stability and emollient esters. Leave a rich feel. Recommended for creams, milk lotions, lipsticks, hair treatments, hair styling products, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 124, Refractive Index : 1.450	
PENTAERYTHRITYL TETRAISOSTEARATE	YES	Non-greasy feel and slow spreading emollient esters. High refractive index. High stability to heat. Recommended for creams, milk lotions, lip glosses. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil. Insoluble with Water, Ethanol Viscosity : 420, Refractive Index : 1.467	
POLYGLYCERYL-2 TETRAISOSTEARATE	YES	Non-greasy feel and slow spreading emollient esters. High refractive index. Recommended for creams, lipsticks, lip glosses, foundations. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil. Insoluble with Water, Ethanol Viscosity : 369, Refractive Index : 1.466	ECOCERT
POLYGLYCERYL-6 OCTACAPRYLATE	NO	Easy to make stable emulsion because of distinctive specific gravity (≈ 1). It contains tocopherol approx. 100 ppm. Recommended for creams, milk lotions, lipsticks. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol. Insoluble with Water Viscosity : 196, Refractive Index : 1.456	
OCTYLDODECYL LACTATE	YES	High polarity (dielectric constant: 4.24), with low viscosity. Smooth spread emollient ester. Recommended for creams, lipsticks, foundations. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol. Insoluble with Water Viscosity : 43, Refractive Index : 1.450	

OILS/WAXES & ESTERS (NATURAL & SYNTHETIC)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
COSMOL 222	16 KG	Colorless or light yellow liquid
COSMOL 41V	16 KG	Light yellow or yellow liquid
COSMOL 42V	16 KG	Light yellow or yellow liquid
COSMOL 43V	16 KG	Light yellow or yellow liquid
COSMOL 43N	16 KG	Light yellow or yellow liquid
SALACOS WO-6	16 KG	Light yellow or yellow liquid
SALACOS DP-518N	16 KG	Colorless or light yellow liquid
SALACOS EH	16 KG	Light yellow or yellow liquid
SALACOS HS-6C	15 KG	Light yellow brown petrolatum-like substance

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
DIISOSTEARYL MALATE	YES	Use as a pigment dispersant and binder. Excellent ability for preventing from sweating of lipsticks and foundations. Substitute for Castor oil. Recommended for creams, milk lotions, lipsticks, lip glosses, eye shadows, oil based facial cleansers, hair treatments. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 5,500, Refractive Index : 1.460	
POLYGLYCERYL-2 ISOSTEARATE	YES	Nonionic emulsifier. (HLB: approx.8). Recommended for creams, lipsticks, oil based facial cleansers, cleansing foams. Soluble with ethanol. Insoluble with Water Viscosity : 6,540, Refractive Index : 1.470	ECOCERT
POLYGLYCERYL-2 DIISOSTEARATE	YES	Nonionic emulsifier. (HLB: approx. 4). Recommended for creams, lipsticks, foundations, hair treatments. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol. Insoluble with Water Viscosity : 1,160, Refractive Index : 1.468	ECOCERT
POLYGLYCERYL-2 TRIISOSTEARATE	YES	Excellent pigment dispersing ability. Excellent ability for preventing from sweating of lipsticks and oil based foundations. Recommended for creams, lipsticks, foundations. Soluble with Low & High polar esters, vegetable oils, Castor oil, Mineral oil. Insoluble with Water, Ethanol Viscosity : 448, Refractive Index : 1.466	ECOCERT
POLYGLYCERYL-2 TRIISOSTEARATE	YES	Very high viscosity, good adhesiveness ester. Recommended for creams, lip glosses. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones, Ethanol. Insoluble with Water Viscosity : 35,210, Refractive Index : 1.460	
DIPENTAERYTHRITYL TRI-POLYHYDROXYSTEARATE	YES	Excellent ability for water-holding capability, waterproof function, pigment dispersing and adhesiveness. Recommended for creams, lip sticks, foundations, hair treatments, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil. Insoluble with Water, Ethanol Viscosity : 17,500, Refractive Index : 1.470	
DIPENTAERYTHRITYL PENTAIOSOSTEARATE	YES	Extraordinary viscous liquid oil and similar texture to Hydrogenated isopolybuten. Excellent pigment dispersing ability and high adherability. Recommended for creams, lipsticks, lip glosses, eye liners. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Low viscosity silicones. Insoluble with Water, Ethanol Viscosity : 347,000, Refractive Index : 1.464	
ETHYLHEXYL HYDROXYSTEARATE	YES	High polarity (dielectric constant : 4.26), with low viscosity. Smooth spread emollient ester. Recommended for lipsticks, lipglosses, foundations, eye shadows, eye liners. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol. Insoluble with Water Viscosity : 105, Refractive Index : 1.457	
POLYHYDROXYSTEARIC ACID	YES	Excellent dispersing agent for pigments. Recommended for foundations, sunscreens, cleaning foams. Soluble with Low & High polar esters, vegetable oils, Castor oil, Mineral Oil. Insoluble with Water, Ethanol Viscosity : 4,230, Refractive Index : 1.466	

OILS/WAXES & ESTERS (NATURAL & SYNTHETIC)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
Paste Ester		
SALACOS HS	16 KG	Light yellow petrolatum-like or waxy substance
COSMOL 168ARV	16 KG	Light yellow or pale brown petrolatum-like or waxy substance
COSMOL 168EV	16 KG	Pale yellow petrolatum-like or waxy substance
COSMOL 168M	16 KG	Light yellow petrolatum-like or waxy substance
NOMCORT LAH	16 KG	White or pale yellow petrolatum-like substance
SALACOS 334	15 KG	White or light yellow petrolatum-like substance
Tocopherol / Vegetable Oil		
TOCOPHEROL 100	1 KG	Yellow or brown liquid
E.P.O	0.9 KG	Colorless or light yellow liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
CHOLESTERYL HYDROXYSTEARATE	YES	Good water-holding capability. Substance similar to intercellular lipid. Recommended for creams, milk lotions, lipsticks, foundations, hair treatments, hair colors, bath salts. Soluble with Low & High polar esters, Castor oil. Insoluble with Water Melting point : 52°C/125F	
DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE HEXASTEARATE/HEXAROSINATE	YES	Good water-holding capability and glossiness oil paste. Excellent hair conditioning ability. Substitute for Lanolin. Recommended for creams, milk lotions, lipsticks, foundations, hair treatments, hair styling products, eye shadows. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil. Insoluble with Water Melting Point : 37°C/98F	
DIPENTAERYTHRITYL TETRAHYDROXYSTEARATE TETRAISOSTEARATE	YES	Good water-holding capability and smooth texture. Substitute for Lanolin. Recommended for creams, milk lotions, lipsticks, hair treatments. Soluble with Ethanol. Insoluble with Water Melting Point : 50°C/122F	
DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE	YES	Good water-holding capacity. Substitute for Lanolin. Recommended for creams, lipsticks, lip glosses, foundations, hair styling products. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil. Insoluble with Water Melting Point : 45°C/113F	
GLYCERYL ETHYLHEXANOATE/ STEARATE/ADIPATE	YES	High polarity (Dielectric constant: 5.59) with good water-holding capability. Soluble in alcohol. Recommended for creams, lipsticks, lip creams, hair treatments, cleansing foams. Soluble with Low & High polar esters, Castor oil. Insoluble with Water Melting Point : 31°C/87F	
CAPRYLIC/CAPRIC/MYRISTIC/ STEARIC TRIGLYCERIDE	YES	Excellent softly spread and melt at body temperature. Recommended for creams, milk lotions, lipsticks, foundations, hair treatments, eyeliners, eyebrow pencils, mascaras. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil. Insoluble with Water Melting Point : 40°C/104F	ECOCERT
TOCOPHEROL	YES	Natural tocopherol extracted from soybean or rape seed. Excellent anti-oxidant ability because of consisting mainly γ , δ -tocopherol. Recommended for anti-oxidant. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol. Insoluble with Water Viscosity : 7,260, Refractive Index : 1.503 *GMO-free not guaranteed	
OENOTHERA BIENNIS (EVENING PRIMROSE) OIL	YES	It contains γ -linolenic acid. Recommended for creams, milk lotions, serums. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil Insoluble with Water, Ethanol Viscosity : 54, Refractive Index : 1.477	

OILS/WAXES & ESTERS (NATURAL & SYNTHETIC)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
Others		
SALACOS 9925G	16 KG	Colorless or light yellow liquid
NOMCORT HP-30VE	14 KG, 160 KG	Colorless liquid
SALACOS G-12E	200 KG	Colorless or pale yellow
YOKOZEKI OIL & FAT INDUSTRIES		
BEES WAX CY-100	20 KG CARTON	Wax (Pellets)
CAMELLIA BUTTER-R	15 KG PAIL	Paste
CAMELLIA OIL	16.5 KG TIN 180 KG DRUM	Oil
CANDELILLA WAX MK-2	20 KG BAG	Wax (Pellets)
CANDELILLA WAX MK-4	20 KG BAG	Wax (Pellets)

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
ISONONYL ISONONANOATE (AND) DIMETHICONE	YES	Mixture ratio of Dimethicone and SALACOS 99 for 1:3. Easy and convenient to use. Recommended for hair styling products. Soluble with Low viscosity silicones, Silicone gums Insoluble with Vegetable oils, Mineral oil, Water	
HYDROGENATED POLYDECENE	YES	Non-polar oil (Mostly composed of C30) like mineral oil, squalane. Superior in safety and solubility, similar texture to squalane. It contains α - δ -tocopherol approx. 10 ppm. Recommended for creams, milk lotions, lipsticks, lip glosses, foundations, oil based facial cleansers, sunscreens. Soluble with Low & High polar esters, Vegetable oils, Mineral oil, Low viscous silicones. Insoluble with Water, Ethanol Viscosity : 32, Refractive Index : 1.455	
GLYCERETH-12	YES	No-greasy feel, waterborne humectant as a texture improver. It contains tocopherol approx. 300 ppm. Recommended for facial cleansers, lotions. Soluble with Water, Ethanol, Polyhydroxylic alcohol Viscosity : 321, Refractive Index : 1.470	
BEESWAX	YES	Beeswax is excellent for adhesiveness, flexibility, emulsifying property and smoothness. Beeswax has dampproof and waterproof effect. Melting Point : 64°C	
CAMELLIA OLEIFERA SEED OIL, C10-18 TRIGLYCERIDES	NO	Melting point is similar to human skin and gives excellent creamy texture to formulations. Trans-Fat Free. Recommendable for skin/body care, baby care, hair care, stick products and make-up, etc. Especially, from the marketing point of view, Camellia Butter easily add the oriental image. Melting Point : 40°C	
CAMELLIA OLEIFERA SEED OIL	YES	Emollient. CAMELLIA OIL contains 88.5% of oleic acid which plays an important role for anti-oxidation. CAMELLIA OIL has been used for hair care treatment in Asia for many years. Hair is protected by sebaceous membrane secreted from head skin against dryness and germ-infection.	
EUPHORBIA CERIFERA (CANDELILLA) WAX	YES	CANDELILLA WAX MK-2 is natural wax obtained from the stalks of candelilla grass cultivated in areas ranging from the south-western part of America to the uplands of northern Mexico. Candelilla Wax is lustrous, hard, forms an even coating, keeps out moisture, has excellent electrical insulation properties, and is used for many purposes. Melting Point : 71°C	
EUPHORBIA CERIFERA (CANDELILLA) WAX	YES	CANDELILLA WAX MK-4 is refined (decolorized and deodorized) grade of MK-2. The base grade, CANDELILLA WAX MK-2 is natural wax obtained from the stalks of candelilla grass cultivated in areas ranging from the south-western part of America to the uplands of northern Mexico. Candelilla Wax is lustrous, hard, forms an even coating, keeps out moisture, has excellent electrical insulation properties, and is used for many purposes. Melting Point : 71°C	

OILS/WAXES & ESTERS (NATURAL & SYNTHETIC)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
CANDELILLA WAX MK-5	20 KG BAG	Wax (Pellets)
CANDELILLA WAX MD-21	10 KG CARTON	Wax (Pellets)
CARNAUBA WAX R-100	20 KG BAG	Wax (Pellets)
JAPAN WAX Y	10 KG CARTON	Wax (Pellets)
JOJOBA SEED OIL	16 KG TIN	Oil
MACADAMIA NUT OIL	16.5 KG TIN 180 KG DRUM	Oil
MACADAMIA NUT BUTTER-R	15 KG PAIL	Paste
RICE BRAN WAX S-100	20 KG BAG	Wax (Pellets)
RICE WAX R-100	20 KG BAG	Wax (Pellets)
SUNFLOWER BUTTER-R	15 KG PAIL	Paste

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
EUPHORBIA CERIFERA (CANDELILLA) WAX	YES	CANDELILLA WAX MK-5 is refined (decolorized) grade of MK-2. The base grade, CANDELILLA WAX MK-2 is natural wax obtained from the stalks of candelilla grass cultivated in areas ranging from the south-western part of America to the uplands of northern Mexico. Candelilla Wax is lustrous, hard, forms an even coating, keeps out moisture, has excellent electrical insulation properties, and is used for many purposes. Melting Point : 71°C	
CANDELILLA WAX HYDROCARBONS OR EUPHORBIA CERIFERA (CANDELILLA) WAX	YES	CANDELILLA WAX MD-21 is a product obtained by extracting hydrocarbon component from crude Candelilla wax. It improves texture, color stability and hardness. Particularly CANDELILLA WAX MD-21 is recommendable for long lasting lipsticks, which contains volatile silicone and solid esters (candelilla wax or carnauba wax). Solid esters do not have a good compatibility with volatile silicone. CANDELILLA WAX MD-21 combines well these components. Melting Point : 66°C	
COPERNICA CERIFERA (CARNAUBA) WAX	YES	High melting point hard wax. Easy to emulsify and increase viscosity/hardness. Recommendable for lipsticks, concealers. Mascara, hair wax, emulsion, etc. Melting Point : 83°C	
RHUS VERNICIFLUA PEEL WAX	YES	Japan wax is a vegetable oil derived from the berries of sumac tree or its neighboring species. Chemically it is not wax but oil. We, however, call it wax because of its moderate hardness and elasticity. Moderate hardness and elasticity are attributed to dibasic acids such as jpanic acid which are proper to Japan Wax. Recommendable for pencils, eyeliner, lipsticks etc.	
SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL	YES	Jojoba oil is a liquid vegetable wax consists of esters of unsaturated fatty acids and unsaturated alcohols. With the special refining process, we got almost clear liquid remaining with typical jojoba (slightly peculiar soft) texture.	
MACADAMIA TERNIFOLIA SEED OIL	YES	Emollient. The nuts is found to have an oil content of about 70% and a high proportion of the oil could be readily extracted using a small screw expeller. Macadamia Nut Oil is triglyceride and the major fatty acids of the oil are palmitic (8%), palmitoleic (20%), stearic (3%), oleic (59%) and linoleic (2%).	
MACADAMIA TERNIFOLIA SEED OIL, C10-18 TRIGLYCERIDES	NO	Macadamia Nut Oil contains the palmitoleic acid (C16-1) included in the sebum of the human body by about 20%. It is excellent in the oxidation stability. Low color and odor. Recommendable for skin/body care, baby care, hair care, stick products and make-up, etc. Melting Point : 40°C and 50°C grades are available.	
ORYZA SATIVA (RICE) BRAN WAX	YES	Rice Bran Wax S-100 is a natural wax derived from rice bran. It is a hard wax and its main components are ester of higher alcohols and higher fatty acids. Recommendable for mascara, foundations, eyeliner, emulsion etc. Melting Point : 78°C	
ORYZA SATIVA (RICE) BRAN WAX, HYDROGENATED PALM OIL, HYDROGENATED RAPESEED OIL	YES	RICE WAX R-100 is a mixture of hydrogenated vegetable oil and RICE BRAN WAX S-100. Melting Point : 73°C	
HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, C10-18 TRIGLYCERIDES	NO	Melting point is similar to Human skin and gives excellent creamy texture to formulations. Trans-Fat Free. Recommendable for skin/body care, baby care, hair care, stick products and make-up, etc. Melting Point : 40°C	

OILS/WAXES & ESTERS (NATURAL & SYNTHETIC)

PRODUCT NAME	PACKAGING	PHYSICAL FORM
SUNFLOWER SEED OIL	16.5 KG TIN	Oil
SUNFLOWER WAX	20 KG BAG	Wax (Pellets)
TECHNOL SD	16 KG TIN	Liquid
Technol LTO-R	16 KG TIN	Oil
TSUBAKI OIL	16.5 KG TIN, 180 KG DRUM	Oil
VEGETABLE WAX-SS1	10 KG CARTON	Wax (Pellets)
VISCOSITY WAX C-1R	10 KG CARTON	Wax (Pellets)
VISCOSITY WAX U-1R	10 KG CARTON	Wax (Pellets)

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL	YES	This oil has very high contents(around 88.8%) of oleic acid part. This oil is rich in natural vitamin E, therefore, having excellent oxidative stability. Excellent light texture oil.	
HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX	YES	Natural wax derived from sunflower seeds. It consists of long chain saturated C42-C62 esters derived from C20-C30 fatty acids and C22-C32 fatty alcohols. It is less color, excellent solubility and gelling ability. Recommendable for lipsticks, lipbalms, foundations, hair conditioners, emulsion, mascaras etc. Melting Point : 76°C	
PHYTOSTEROLS	YES	TECHNOL SD is 100% natural origin which have high refractive index (1.52) and good adhesiveness to skin and hair. Suitable to make a high luster lipstick formulation. Also, having high viscosity and adhesive property. Recommendable for lipsticks, Lipgross, mascara, hair care, etc.	
C10-18 TRIGLYCERIDES, SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL	NO	Technol LTO-R is 100% plant derived. This product absorbs into the skin well, similar to a low –viscosity silicone or cyclometicone. The high oxidation stability of Technol LTO-R produces a more highly stable cosmetic. Viscosity 25°C: 25cs	
CAMELLIA JAPONICA SEED OIL	YES	Tsubaki oil is extracted and purified oil derives from seeds of Tsubaki. (Camellia Japonica). It contains oleic acid more than 83%, therefore, this oil is a vegetable oil of very high oxidative stability. Especially in Japan, tsubaki oil has been used as hair oil for natural luster and moisturizer for centuries. Recommendable for hair care, skincare, make-up, etc.	
HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, PHYTOSTEROLS	YES	VW-SS1 is a plant derived wax and can be Candelilla Wax substitute. VW-SS1 has much better compatibility with other oils than Candelilla Wax. And gives high luster property to lipsticks. Also, can be recommendable for mascara and hair care products. Melting Point : 70-80°C	
BRASSICA CAMPESTRIS (RAPESEED) SEED OIL, C10-18 TRIGLYCERIDES	YES	VISCOSITY WAX C-1R is economical grade of VISCOSITY WAX U-1R. Melting Point : 54°C	
RHUS VERNICIFLUA PEEL WAX, C10-18 TRIGLYCERIDES	YES	VISCOSITY WAX U-1R is designed based on the structure of Japan WAX(RHUS VERNICIFLUA PEEL WAX) as a substitute. It has increment of strength with elasticity and suitable for pencil type and stick type of formulation. Also, it improves blooming. Recommendable for pencils, eyeliner, sticks, etc. Melting Point : 52°C	

PLANT EXTRACTS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
IKEDA		
EIJITSU EXTRACT BG	15 KG TIN	Liquid
JIOH EXTRACT BG-J	1 KG, 5 KG, 10 KG, 20 KG POLY IN CARTON	Liquid
JIYU EXTRACT BG-R	1 KG, 5 KG, 10 KG, 20 KG POLY IN CARTON	Liquid
PEACH LEAF EXTRACT BG	15 KG TIN	Liquid
SEMBURI EXTRACT BG	15 KG TIN	Liquid
SOHAKUHI EXTRACT BG-100 (US:MORUS ROOT EXTRACT-BG)	15 KG TIN	Liquid
KATAKURA & CO-OP AGRI		
BEER EXTRACT	1 KG	Pale yellow to pale brown liquid
FERMENTED FIG EXTRACT	1 KG	Light yellow to yellow brown liquid
JAPANESE SAKE EXTRACT	1 KG	Colorless to light yellow liquid
FERMENTED SOYMILK EXTRACT	1 KG	Light yellow to yellow liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
ROSA MULTIFLORA FRUIT EXTRACT, WATER, BUTYLENE GLYCOL	YES	Eijitsu is a fruit of Rosa Multiflora under Rosaceae or in the family of rose. Eijitsu has anti-tyrosinase and anti-inflammation effects. Eijitsu contains quercetin glycoside, which inhibits tyrosinase from working and prevents stains and freckles by sun tan from generating.	
REHMANNIA GLUTINOSA ROOT EXTRACT, WATER, BUTYLENE GLYCOL	YES	Gives moisturizing effect. Jioh Extract BG is derived from root of Rehmannia glutinosa Liboschitz var. purpurea Makino or its family. As components sitosterol and D-mannitol are identified in Jioh. Catalpol, one of iridoid glycosides is also contained. It consists also of 8 kinds of sugars, amino acids like mannitol, arginine, etc. and phosphoric acid.	
SANGUISORBA OFFICINALIS ROOT EXTRACT, WATER, BUTYLENE GLYCOL	YES	Astringent, sterilizing, antibacterial, antiinflammable, antiplasmine and antityrosinase effects. Jiyu is prepared from the dried roots and stems of glomerule of Sanguisorba officinalis and its varieties in China, Korea and rarely Japan. Sanguisorba officinalis is categorized in Regel or in the family of rose.	
PRUNUS PERSICA (PEACH) LEAF EXTRACT, WATER, BUTYLENE GLYCOL	YES	Inhibition of anti inflammation effect. Can be used for UV induced erythema, eruption, eczema.	
SWERTIA JAPONICA EXTRACT, BUTYLENE GLYCOL	YES	Hair growth effect. Semburi is applicable for hair tonics and hair-care products for the purpose of hair growth and hair loss prevention. The pharmacopoeia of Japan lists Semburi under Swertiae Herba as nomenclature. "Hair Growth" The bitter component of Semburi directly stimulates hair follicles and activates the blood current of hair roots. Moreover it enhances the oxidation-reduction reaction and revitalizes hair cells. Through the combination of these functions, Semburi stimulates hair growth.	
MORUS ALBA ROOT EXTRACT, BUTYLENE GLYCOL	YES	Whitening effect. Mulberries are naturally grown everywhere in Japan and planted for silk raising. Sohakuhi contains phenylflavonoid. Phenylflavonoid has a component which inhibits the activation of tyrosinase. As tyrosinase which causes fleckless cannot act, human skin is free from fleckless and kept from darkening. On the other hand, Sohakuhi has been also recognized for anti-inflammatory and moisturizing effects in its water soluble structure.	
BEER EXTRACT, WATER, PHENOXYETHANOL	Seperated Chinese INCI grade available	Contains rich prolin and help collagen synthesis. Gives moisturizing effect better than Trehalose.	To be stored in dark and cool place (2 - 10°C).
SCHIZOSACCHAROMYCES/FIG FRUIT FERMENT FILTRATE, WATER, PHENOXYETHANOL	Seperated Chinese INCI grade available	Fig is symbol of rejuvenation and longevity. Due to the fermented process, FERMENTED FIG EXTRACT gives higher moisturizing effect compered to non-fermented type. Stimulates HA production and improves skin roughness.	To be stored in dark and cool place (5 - 10°C).
LEUCONOSTOC/RICE FERMENT FILTRATE EXTRACT, WATER, PHENOXYETHANOL	Seperated Chinese INCI grade available	Collaborates with Japanese Sake brewery and uses traditional fermentated process, called Kimoto method which allows high peptide containing for JAPANESE SAKE EXTRACT. Stimulates HA production & Cell proliferation, increase moisturizing and improve skin surface condition.	-
LACTOBACILLUS/SOYMILK FERMENT FILTRATE, WATER, BUTYLENE GLYCOL	YES	Soy milk contains isoflavone which very famous beauty ingredient. Extracted from soymilk which is fermented by Lactobacillus. It has the proliferative effect of skin dermal cells and gives moisture to the skin.	To be stored in dark and cool place (2 - 10°C) and do not freeze.

PLANT EXTRACTS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
ACTIVE GLUCAN	1 KG	Light yellow to light brown liquid
ORGERIDE	1 KG	Light yellow to light yellow brown liquid
BABY APPLE EXTRACT	1 KG	Light yellow to light yellow brown liquid
BABY ORANGE EXTRACT	1 KG	Light yellow to dark yellow brown liquid
BABY PEACH EXTRACT	1 KG	Brown liquid
BABY FLAT LEMON EXTRACT	1 KG	Light yellow to dark yellow liquid
BABY FRUIT MIX	1 KG	Light yellow to dark yellow brown liquid
PURE ASTAXANTHIN	100 G	Orange to dark brown color mass, paste or liquid
AGETECT	1 KG	Brown to dark brown liquid
NUTPEEL EXTRACT	1 KG	Light yellow to seal brown liquid
MARRONGENT	1 KG	Brown to dark brown liquid
KIRIBIRTH BG	1 KG	Light yellow to light brown liquid
PINK ROCKROSE EXTRACT	1 KG	Light brown to dark brown liquid
MILLET SPROUT EXTRACT	1 KG	Light yellow to yellow brown liquid
FERMENTED JAPANESE LEAF PEAR EXTRACT	1 KG	Brown to blackish brown liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
SPARASSIS CRISPA EXTRACT, WATER, PHENOXYETHANOL	YES	HANABIRATAKE (mashroom) extract which contains 1,3 β -glucan which activate immune system in the skin and promote the production of collagen/fibronectin/filaggrin.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
SACCHAROMYCES/ BARLEY SEED FERMENT EXTRACT, WATER, PHENOXYETHANOL	Seperated Chinese INCI grade available	Extracted from fermented barley. Improves prominent pores and recovers the barrier function. Prevents pakeratosis, smooths skin surface.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
PYRUS MALUS (APPLE) FRUIT EXTRACT, WATER, BUTYLENE GLYCOL	YES	Extracted from baby apple harvested in AOMORI prefecture. Baby apple contains rich polyphenol and polysaccharide more than ripened apple. Inhibit the effect of tyrosinase, gelatinase and AGEs.	
CITRUS UNSHIU FRUIT EXTRACT, WATER, BUTYLENE GLYCOL	NO	Extracted from baby orange harvested in EHIME prefecture. Baby orange contains rich polyphenol and polysaccharide more than ripened apple. Inhibit the effect of tyrosinase.	To be stored in dark and cool place (2 - 10°C).
PRUNUS PERSICA (PEACH) JUICE, WATER, BUTYLENE GLYCOL,	YES	Extracted from baby peach harvested in YAMANASHI prefecture. Baby peach contains rich polyphenol and polysaccharide more than ripened peach. Inhibit the effect of tyrosinase, gelatinase and AGEs.	
CITRUS DEPRESSA FRUIT EXTRACT, BUTYLENE GLYCOL, WATER,	NO	Extracted from baby flat lemon harvested in OKINAWA prefecture. Baby flat lemon contains rich polyphenol and polysaccharide more than ripened flat lemon. Has antioxidation.	To be stored in dark and cool place (2 - 10°C).
PYRUS MALUS (APPLE) FRUIT EXTRACT, CITRUS UNSHIU FRUIT EXTRACT, PRUNUS PERSICA (PEACH) FRUIT EXTRACT, CITRUS DEPRESSA FRUIT EXTRACT, WATER, BUTYLENE GLYCOL	NO	Mixing four kinds of baby fruits extract.	To be stored in dark and cool place (2 - 10°C).
HAEMATOCOCCUS PLUVIALIS EXTRACT, CAPRYLIC/CAPRIC TRIGLYCERIDE, ROSMARINUS OFFICINALIS (ROSEMARY) LEAF EXTRACT	YES	Low odor natural pigment algae origin astaxanthin. Strongest anti-oxidant agent among all natural products. (75 times as strong as α Lipoic acid, 800 times as strong as CoQ10). Inhibit MMP. Also gives "Anti infalamation" effect, Hair growth effect, Whitening effect. Anti pollution.	To be stored in dark and cool place (5°C) and be frozen.
NEPHELIUM LONGANA SEED EXTRACT, WATER, BUTYLENE GLYCOL	YES	Double aging care ingredients. (Prevent and Improve) Inhibit collagenase/Hyaluronidase/AGEs generation/ Amadori reaarangement. Improve wrinkle.	
ARACHIS HYPOGAEA (PEANUT) SEEDCOAT EXTRACT, WATER, BUTYLENE GLYCOL	YES	Extracted from the inner skin of a peanut. Has a powerful radical scavenging acitivity and Antibacterial activity.	
ASPERGILLUS/CASTANEA CRENATA PELLICLE FERMENT EXTRACT, WATER, BUTYLENE GLYCOL	Seperated Chinese INCI grade available	Extracted from inner skin of chestnut which is fermented by Asprgillus oryzae in SHIRAKAMI (world heritage). Inhibit gelatinase and elastase. Prevent wrinkles and the slacks caused by UV rays.	
KAPPAPHYCUS ALVAREZII EXTRACT, WATER, BUTYLENE GLYCOL	YES	Extracted from Red algae (<i>Kappaphycus albarezii</i>) in Christmas island. Gives whitening effect because of inhibition on biosynthesis of tyrosinase. Achieves synergy effect together with Vitamin C and Arbutin. Also gives anti-inflammation.	
CISTUS INCANUS FLOWER/ LEAF/STEM EXTRACT, WATER, BUTYLENE GLYCOL	YES	Extracted from Pink Rockrose, having long history as medical harb in Europe. Gives double block whitening system (Block the communication with melanocytes & Inhibit melanin generation. Also has anti-inflammation effect.	
PANICUM MILIACEUM (MILLET) SPROUT EXTRACT, WATER, PHENOXYETHANOL	NO	Extracted from millet Sprout. Free amino acids are increased by "Sprouting". Prevent Melanin generation after the sunburn. Activate the skin metabolism (Promote turn-over) and improve the pigmentation.	To be stored in cool place (2 - 10°C) and do not freeze.
ASPERGILLUS/PYRUS PYRIFOLIA (PEAR) LEAF FERMENT EXTRACT, WATER, BUTYLENE GLYCOL	Seperated Chinese INCI grade available	Extracted from fermented Japanese oear leaf. Gives whitening effect because of inhibition of tyrosinase activity.	

PLANT EXTRACTS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
FERMENTED GINKGO LEAF EXTRACT	1 KG	Yellow to dark brown liquid
FERMENTED WASABI EXTRACT	1 KG	Light yellow to dark brown liquid
FERMENTED PORIA COCCUS SCLEROTIUM EXTRACT	1 KG	Light yellow to brown liquid
FERMENTED OLIVE LEAF EXTRACT	1 KG	Yellow to dark brown liquid
ARALIA CORDATA ROOT EXTRACT	1 KG	Light yellow to dark brown liquid
GINGER EXTRACT	1 KG	Light yellow to brown liquid
OSTRICH FERN EXTRACT	1 KG	Yellow to dark brown liquid
TOYOBO		
PHYTOPOLYAMINE™-SN	1 KG	Yellow-brown to Brown Liquid
PHYTOPOLYAMINE™-SP	200 G	Light yellow to Yellow-brown Powder
PHYTOPOLYAMINE™-S	1 or 10 KG	Yellow-brown to Brown Liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
ACETOBACTER /GINKGO BILOBA LEAF FERMENT EXTRACT, WATER, BUTYLENE GLYCOL	Seperated Chinese INCI grade available	Extracted from Ginkgo Leaf which is fermented by Acetobctor. Has a hair growth activity because of suppression of sebum secretion and effect of improving the circulation of blood.	
LACTOBACILLUS/WASABIA JAPONICA ROOT FERMENT EXTRACT, WATER, BUTYLENE GLYCOL	Seperated Chinese INCI grade available	Extracted from fermented wasabi root which is Japanese traditional spice.Has a excellent antibacterial effect for bacteria causing body odor and acne bacteria.	
ASPERGILLUS/PORIA COCOS SCLEROTIUM FERMENT EXTRACT, WATER, BUTYLENE GLYCOL	Seperated Chinese INCI grade available	Extracted from fermented Poria Coccus Sclerotium in Japan origin which is Chinese medicine. It was taken for the purpose of improving dermatitis and itching of the skin. Effective for restoring moisturizing function and skin barrier function.	
GALACTOMYCES /OLEA EUROPAEA (OLIVE) LEAF FERMENT EXTRACT, WATER, BUTYLENE GLYCOL	Seperated Chinese INCI grade available	Extracted from fermented olive leaf. Improves prominent pores prevents parakeratosis, and smooths skin surface.	
ARALIA CORDATA ROOT EXTRACT, WATER, BUTYLENE GLYCOL	NO	Aralia Cordata (Udo) is a wild vegetable harvested in spring in Japan. Gives whitening effect because of inhibition on tyrosinase activity.	
ZINGIBER OFFICINALE (GINGER) ROOT EXTRACT, WATER	YES	Extracted from Ginger by CO2 nanobubble method. Components obtained by the special extraction method have slimming effect and improvement of dark circles under eyes.	
MATTEUCCIA STRUTHIOPTERIS LEAF/STEM EXTRACT, WATER	NO	Extracted from Ostrich fern which is Japanese herbs by CO2 nanobubble method. For hair care application, gives curl straightening action. It contains L-O-Caffeoylhomoserine which is a new kind of amino acid.	
GLYCINE SOJA (SOYBEAN) GERM EXTRACT, SODIDUM CITRATE, WATER, BUTYLENE GLYCOL	YES	PHYTOPOLYAMINE™ is a polyamines-rich natural ingredient extracted from soybean germ. It stimulates human skin's natural ability and recovers from aging-damage. SN type includes Butylene glycol derived from natural plant.	Stored at 2 - 10°C
GLYCINE SOJA (SOYBEAN) GERM EXTRACT, SODIUM CITRATE	YES	PHYTOPOLYAMINE™ is a polyamines-rich natural ingredient extracted from soybean germ. It stimulates human skin's natural ability and recovers from aging-damage. SP type is powder and includes high polyamines concentration.	Stored at 2 - 10°C
GLYCINE SOJA (SOYBEAN) GERM EXTRACT, SODIDUM CITRATE, WATER, BUTYLENE GLYCOL	YES	PHYTOPOLYAMINE™ is a polyamines-rich natural ingredient extracted from soybean germ. It stimulates human skin's natural ability and recovers from aging-damage. S type includes Butylene glycol derived from petroleum.	Stored at 2 - 10°C

OTHER ACTIVES

PRODUCT NAME	PACKAGING	PHYSICAL FORM
IKEDA		
LICOZIN G-2	1 KG CTN	Powder
KATAKURA & CO-OP AGRI		
SEAGEM MULTI COLLAGEN	1 KG	Colorless Liquid
TORAFUGU COLLAGEN	1 KG, 20 KG	Colorless Liquid
COLLAGEN BALL	2,000 BALLS/CASE	White - Yellow white Spherical cocoon
SEAGEM COLLAGEN (PHENOXYETHANOL TYPE)	1 KG	Colorless to Milk white Liquid
SEAGEM COLLAGEN AS (PHENOXYETHANOL TYPE)	1 KG	Colorless to Milk white Liquid
SEAGEM COLLAGEN AS (H) PH	1 KG	Clear to milk white viscose liquid
SEAGEM COLLAGEN AS (5) (PH) - TYPE V COLLAGEN -	1 KG	Clear to milk white viscose liquid
FF COLLAGEN	6 KG	Colorless to light yellow liquid
POWER HYALURONIC ACID	1 KG, 20 KG	Clear liquid
MOISTFINE LIQUID	1 KG, 20 KG	Colorless to light yellow liquid
MOISTFINE LIQUID BG	1 KG, 20 KG	Colorless to light yellow liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
DIPOTASSIUM GLYCYRRHIZATE	YES	Anti-inflammatory activity. Licozin G-2 is dipotassium salt of glycyrrhizinic acid which is derived from licorice (<i>glycyrrhiza glabra</i>) root and which is, like glycyrrhizinic acid and other glycyrrhizinates, widely used to pharmaceutical and cosmetic products. Glycyrrhizinic acid is a triterpenoidic saponin which is made up from glycyrrhetic acid with 2 molecules of glucuronic acid combined. It exists in the plant as dipotassium salt, ammonium salt, sodium salt, magnesium salt, etc.	
SUCCINOYL ATELOCOLLAGEN, WATER, DISODIUM PHOSPHATE, POTASSIUM PHOSPHATE, PHENOXYETHANOL	YES	Containing three type of collagen (Type I, III & V). Especially, Type III collagen is called "Baby Collagen" and stimulates the proliferation of fibroblast. Type I collagen gives high moisturizing effect & Type V collagen strengths the cell and gives healthy cell extends. Seagem Multi Collagen improves the skin function and gives higher moisturizing effect in the skin compared to other Hydrolyzed collagen. Fish origin.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
SOLUBLE COLLAGEN, WATER, POTASSIUM PHOSPHATE, DISODIUM PHOSPHATE, PHENOXYETHANOL	YES	Extracted Collagen from Japanese pufferfish (called TORAFUGU). Gives moistureing effect.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
COLLAGEN	YES	The first product in the world of 100% pure dry formed collagen and keep the triple helix formation. One collagen ball is equal to about 30 bottle of serum. Easy use: Add 1ml of water to COLLAGEN BALL (easily dissolved) and mix lightly by your fingers and apply on the skin. Gives superior moisture retention effect. Tilapia origin.	Stored in dark place at 1 to 30°C. Use promptly after opening the case, otherwise starts absorbing the moisture and degradation.
SOLUBLE COLLAGEN, WATER, CITRIC ACID, SODIUM CITRATE, PHENOXYETHANOL	YES	Extracted Collagen from Tunafish. Have the superior thermal stability (Td) compared to other fish origin Collagen.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
SUCCINOYL ATELOCOLLAGEN, WATER, DISODIUM PHOSPHATE, POTASSIUM PHOSPHATE, PHENOXYETHANOL	YES	Collagen from Tunafish. Broad compatibility with other cosmetics ingredients.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
SUCCINOYL ATELOCOLLAGEN, WATER, DISODIUM PHOSPHATE, POTASSIUM PHOSPHATE, PHENOXYETHANOL	YES	Collagen from Tunafish. Broad compatibility with other cosmetics ingredients.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
SUCCINOYL ATELOCOLLAGEN, WATER, DISODIUM PHOSPHATE, POTASSIUM PHOSPHATE, PHENOXYETHANOL	YES	Collagen from Squid. Contains Type V Collagen.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
HYDROLYZED COLLAGEN, WATER, PHENOXY ETHANOL	YES	Hydrolyzed collagen fermented by Koji (<i>Aspergillus oryzae</i>) Contains various forms of collagen. Molecule weight is lower than general hydrolyzed collagen and it allows to penetrate into deeper skin. Tilapia origin.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
SODIUM HYALURONATE, WATER, PHENOXYETHANOL	YES	Possesses high tolerance against enzymatic degradation (Hyaluronidase). Chicken comb origin.	To be stored in dark and cool place (4 - 10°C) and do not freeze.
CHITOSAN SUCCINAMIDE, WATER, ALCOHOL, METHYL PARABEN	YES	MOISTFINE is water soluble derivative of chitosan, extracted from crab shell. Possesses high water retention effect like hyaluronic acid. Has film forming effect which is good for damaged hair.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
CHITOSAN SUCCINAMIDE, WATER, BUTYLENE GLYCOL	YES	MOISTFINE is water soluble derivative of chitosan, extracted from crab shell. Possesses high water retention effect like hyaluronic acid. Has film forming effect which is good for damaged hair.	To be stored in dark and cool place (2 - 10°C) and do not freeze.

OTHER ACTIVES

PRODUCT NAME	PACKAGING	PHYSICAL FORM
HONEYTEIN S	1 KG	Light yellow to light yellow brown liquid
CHITOSAN LACTATE SOLUTION	20 KG	Clear to light yellow liquid
FERMENTED HONEY (PHENOXYETHANOL TYPE)	1 KG	Light yellow to yellow brown liquid
FERMENTED HONEY PG (PROPANEDIOL TYPE)	1 KG, 20 KG	Light yellow to yellow brown liquid
MOISTCOAT PX	6 KG	Colorless to light yellow liquid
HONEYTEIN	6 KG	Light yellow to light yellow brown liquid
ROYALBIOCYTE	1 KG	Light yellow to light yellow brown transparent liquid
ROYALBIOCYTE PX (PHENOXYETHANOL TYPE)	1 KG, 20 KG	Light yellow to light yellow brown transparent liquid
ROYALBIOCYTE BG (BUTYLENE GLYCOL TYPE)	10 KG	Light yellow to light yellow brown transparent liquid
SOGO PHARMACEUTICAL		
CALCIUM D-PANTETHEINE-S-SULFONATE 70% SOLUTION	10 KG CTN	Liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
HYDROLYZED HONEY PROTEIN, WATER, PHENOXYETHANOL	YES	HONEYTEIN is produced by hydrolyzing honey protein. Hydrolyzed by an enzyme into peptides and amino acids, and easily be absorbed into skin/hair. For Skin care, oisturize, repairs the damage/dry skin, accerates increase of epidermal keratinocyte cells. For Hair care, prevents exfoliation of cuticles, reduces hair damage, increases volume of foam.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
CHITOSAN, LACTIC ACID, WATER, ALCOHOL	YES	Film forming agent derived from marine origin. Excellent moisturizing effect.	To be stored in dark and cool place (2 - 10°C) and do not freeze.
GLUCONOBACTER/ HONEY FERMENT FILTRATE, WATER, PHENOXYETHANOL	Seperated Chinese INCI grade available	Unique natural peeling agent. Honey was collected from Rose and be fermented by peach flower origin enzyme. Contains high gluconic acid (honey acid) and allows gentle peeling effect (no physical exfoliation, no melting protein) . Can achieve under neutral pH range formulation.	To be stored in dark and cool place (2 - 10°C).
GLUCONOBACTER/HONEY FERMENT FILTRATE, WATER, PROPANEDIOL	Seperated Chinese INCI grade available	Unique natural peeling agent. Honey was collected from Rose and be fermented by peach flower origin enzyme. Contains high gluconic acid (honey acid) and allows gentle peeling effect (no physical exfoliation, no melting protein) . Can achieve under neutral pH range formulation.	To be stored in dark and cool place (2 - 10°C).
CHITOSAN HYDROXYPORPYLTRIMONIUM CHLORIDE, WATER, CITRIC ACID, PHENOXYETHANOL	NO	Cationated Chitosan for hair care products. Repair the damage hair because of its high adsorption rate. Gives good texture to the hair. Also has the antidandruff effect by anti-bacteria property.	
HYDROLYZED HONEY PROTEIN, WATER, PHENOXYETHANOL	YES	Hydrolyzed honey protein (peptides and amino acids small enough to be easily absorbed by skin and hair. For skin care products, HONEYETEIN gives moisturizing effect, repair the damage/dry skin, Increase epidermal keratinocyte cells. For Hair care products, HONEYTEIN prevents exfoliation of cuticles, reduces hair damage, increases volume of foam.	To be stored in cool place (2 - 10°C) and do not freeze.
HYDROLYZED ROYAL JELLY PROTEIN, WATER, ALCOHOL, METHYLPARABEN	YES	Awarded ingredient by BSB. Hydrolyzed royal jelly protein. Sometimes cosmetics ingredient itself (ex. preservative, ethanol, surfactant etc.) can lead irritation problem. ROYAL BIOCYTE can protect from other stimulus ingredients in the formulaton.	
HYDROLYZED ROYAL JELLY PROTEIN, WATER, PHENOXYETHANOL	YES	Awarded ingredient by BSB. Hydrolyzed royal jelly protein. Sometimes cosmetics ingredient itself (ex. preservative, ethanol, surfactant etc.) can lead irritation problem. ROYAL BIOCYTE can protect from other stimulus ingredients in the formulaton.	
HYDROLYZED ROYAL JELLY PROTEIN, WATER, BUTYLENE GLYCOL	YES	Awarded ingredient by BSB. Hydrolyzed royal jelly protein. Sometimes cosmetics ingredient itself (ex. preservative, ethanol, surfactant etc.) can lead irritation problem. ROYAL BIOCYTE can protect from other stimulus ingredients in the formulaton.	To be stored in cool place (2 - 10°C) and do not freeze.
CALCIUM PANTETHEINE SULFONATE	YES	Skin whitening, UVB protection, Anti-inflammatory effect, Hair growth effect. In Europe carrot soup and dried powder of carrot are prepared for the treatment of infant diarrhea and undernourishment. Carrot contains 5 pantetheines and 4'-phosphopantetheine-S-Sulfonic acid is physiologically most active component. CALCIUM D-PANTETHEINE-S-SULFONATE (PaSSO3Ca) is of the same function as 4'-phosphopantetheine-S-Sulfonic acid and exhibits growth progressing activity. PaSSO3Ca includes the part structure of CoA which partakes in energy metabolism.	

OTHER ACTIVES

PRODUCT NAME	PACKAGING	PHYSICAL FORM
HYPOTAURINE	3 KG CTN (inner 1 KG BOTTLE)	Crystalline powder
SHISEIDO		
SODIUM ACETYLATED HYALURONATE	100 G/package Primary container : Aluminium pouch	Powder
TOYOBO		
CERAMELA™-HG	1 KG	Light yellow to Orange Oily liquid
CERAMELA™-HBG	1 or 5 KG	Light yellow to Orange Oily liquid
CERAMELA™-PX	1 KG	Light yellow, Transparent to Semi-transparent Viscous Liquid
AminoPGALE™	200 G	White to Light brown Powder

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
AMINOETHANESULFINIC ACID	YES	HYPOTAURINE is recognized as a scavenger of singlet oxygen. It proves 2 times more efficient than tocopherol acetate known as conventional scavenger of singlet oxygen. HYPOTAURINE or 2-Aminoethanesulfinic acid (H ₂ N-CH ₂ CH ₂ -SO ₂ H) scavenges most effectively singlet oxygen which accelerates oxidization of skin and causes aging of skin. The item also has high humectancy. Oxidization of skin begins with transformation of sebum into lipid peroxide under the influence of UV.	
SODIUM ACETYLATED HYALURONATE	YES	Moisturizing effect. Sodium Acetyl Hyaluronate (AcHA) is a distinctive HA-derivative originally developed by Shiseido. It has 3 features, "Easier to use due to amphipatic properties, High water-retention, and High suppleness of the stratum corneum."	
GLYCOLIPIDS	YES	CERAMELA™ is a ceramide like natural moisturizer fermented by olive oil and natural yeast. It quickly penetrates human skin and reinforce its barrier function. HG type is 100% Glycolipids.	Stored at 2 - 10°C
GLYCOLIPIDS, BUTYLENE GLYCOL	YES	CERAMELA™ is a ceramide like natural moisturizer fermented by olive oil and natural yeast. It quickly penetrates human skin and reinforce its barrier function. HBG type is 50% Glycolipids and 50% Butylene glycol.	Stored at 2 - 10°C
WATER, GLYCERIN, GLYCOLIPIDS, PROPANDIOL, DIPOTASSIUM, GLYCYRRHIZATE, CITRIC ACID	YES	CERAMELA™ is a ceramide like natural moisturizer fermented by olive oil and natural yeast. It quickly penetrates human skin and reinforce its barrier function. PX type is 10% glycolipids premix-liquid.	Stored at 2 - 10°C
SODIUM POLYGLUTAMATE	YES	AminoPGA™ is an unique amino acid polymer fermented by extreme environment microorganisms from salt lake in Egypt. It gives moisture to skin and rich-texture to formulation and makes skin bounce back.	Stored at room temperature

POLYMERS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
ADEKA		
ADEKA NOL GT-730	20 KG PLASTIC CONTAINER	Viscous Liquid
ADEKA NOL GT-930	20 KG PLASTIC CONTAINER	Viscous Liquid
DAIDO CHEMICAL		
SANGELOSE 60L	1 KG, 10 KG CARTON	White powder
SANGELOSE 90L	1 KG, 10 KG CARTON	White powder
SANGELOSE 60M	1 KG, 10 KG CARTON	White powder
SANGELOSE 90M	1 KG, 10 KG CARTON	White powder
VINYSOL 2140L	17 KG POLY	White liquid
VINYSOL 2140LH	17 KG POLY	White liquid
VINYSOL 1012JC	17 KG POLY	White liquid
VINYSOL 1013JH	17 KG POLY	White liquid
VINYSOL 1086WP	17 KG POLY	White liquid
VINYSOL 1086DB	17 KG POLY	White liquid
VINYSOL 1089HT	17 KG POLY	White liquid
VINYSOL 1087FT	17 KG POLY	White liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
PEG-240/HDI COPOLYMER BIS-DECYL TETRADECETH-20 ETHER, BUTYLENE GLYCOL, WATER, (Additives: POTTASIAM LAURATE, TOCOPHEROL)	YES	ADEKA NOL GT-730 is water soluble polymer and makes unique clear high-elastic/springy water gel with self-surface memory. Good salt & pH tolerance.	
POLYURETHANE-59, BUTYLENE GLYCOL, WATER, (Additive; TOCOPHEROL)	NO	ADEKA NOL GT-930 is water soluble polymer and makes unique clear high-elastic/springy water gel with self-surface memory. Good salt & pH tolerance. Good pigment suspending ability and emulsion stability.	
HYDROXYPROPYL METHYLCELLULOSE STEAROXY ETHER	YES	Low Molecular weight type, Good water solubleType, Thixotropic gel, Emulsion stabilization (surfactant free), No problems with Ionic substances (Salt resistance), Good feeling, Good compounding stability with powder such as titanium oxide, Foam retention, Water resistance, Good compounding stability with VC derivatives, The viscosity is stable in the case using a high shear equipment. Recommendable for Skin care, Hair care and Make-up.	1kg packing : up to 4kg/ order
HYDROXYPROPYL METHYLCELLULOSE STEAROXY ETHER	YES	High Molecular weight type, Thixotropic gel, Emulsion stabilization (surfactant free) is very good, No problems with Ionic substances (Salt resistance), Good feeling, Good compounding stability with powder such as titanium oxide, Foam retention, Water resistance, Good compounding stability with VC derivatives, The viscosity is stable in the case using a high shear equipment, Recommendable for Skin care, Hair care and Make-up.	1kg packing : up to 4kg/ order
HYDROXYPROPYL METHYLCELLULOSE STEAROXY ETHER	YES	Low Molecular weight type, Water insoluble type, Water resistance, Good feeling. Recommendable for Skin care, Hair care and Make-up.	1kg packing : up to 4kg/ order
HYDROXYPROPYL METHYLCELLULOSE STEAROXY ETHER	YES	High Molecular weight type, Water insoluble type, Water resistance, Good feeling. Recommendable for Skin care, Hair care, Make-up.	Make-to-order product Please contact us for lead time. 1kg packing : up to 4kg/ order
ACRYLATES/VA COPOLYMER	YES	The film is easily removed with lukewarm water, The emulsion feels great when being applied. Recommendable for Mascara, Eyeliner, etc.	
ACRYLATES/VA COPOLYMER	YES	The film is easily removed with lukewarm water, A harder tough film than VINYSOL 2140L	
AMMONIUM STYRENE/ACRYLATES COPOLYMER	YES	Superior curl retaining strength, Water resistance. Recommendable for Mascara, Eyeliner, Water typed enamel, etc.	
AMMONIUM STYRENE/ACRYLATES COPOLYMER	YES	Superior curl retaining strength, Water resistance. Recommendable for Mascara, Eyeliner, Water typed enamel, etc. A harder tough film than VINYSOL 1012JC	
AMMONIUM ACRYLATES COPOLYMER	YES	Superior curl retaining strength, Water resistance. Recommendable for Mascara, Eyeliner, Water typed enamel, etc.	
AMMONIUM ACRYLATES COPOLYMER	YES	To form a flexible film than VINYSOL 1086WP. Recommendable for Mascara, Eyeliner, etc.	
AMMONIUM ACRYLATES COPOLYMER	YES	Long Lasting, Curl keep, Hard film (if the film formation). Recommendable for Mascara, Eyeliner, etc.	
AMMONIUM ACRYLATES COPOLYMER	YES	Strong adhesive force, Repositionable after peeling off, Cosmetics grade. Mascara, Eyeliner, Double eyelid, Faise eyelash, etc.	

POLYMERS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
VINYSOL 1024C	17 KG POLY	White liquid
VINYSOL 1050N	18 KG POLY	White liquid
VINYSOL 3700	15 KG POLY	White liquid
VINYSOL 3701C	15 KG POLY	White liquid
DAIKALAC S-7070	5 KG CARTON	White powder
HAKUTO		
ALCASEALAN	0.1 KG BAG	Powder
KATAKURA & CO-OP AGRI		
RHEOLEX RS	10 KG	White or slightly brownish powder
MYRISTOYLPULLULAN	1 KG	White to light yellow powder
NISSHIN OILLIO		
Gelling Agent		
NOMCORT Z	10 KG	Light yellow or yellow brown powder
NOMCORT ZZ	10 KG	Light yellow or yellow brown powder
NOMCORT CG	10 KG	Light yellow or light yellow brown powder
NOMCORT AG	5 KG, 10 KG	White or light yellow brown powder

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
-	-	Strong adhesive force, Repositionable after peeling off, Industrial grade. Recommendable for False eyelash.	Adhesive for false eyelashes (Industrial grade)
ACRYLATES COPOLYMER	YES	Thickener of emulsion Typed, Excellent thickening. It can also be used as a film former on the acid side. Recommendable for Mascara, Eyeliner, etc.	
POLYISOPRENE	YES	Synthetic rubber, Strong elasticity, High pH type. Recommendable for Mascara, Eyeliner, etc.	
POLYISOPRENE	YES	Synthetic rubber, Weak elasticity, Low pH type. Recommendable for Mascara, Eyeliner, etc.	
ACRYLATES/VA COPOLYMER	YES	DAIKALAC S-7070 is the highly efficient newly synthesized PVA copolymer grafted with polyacrylate. Water solubility is very high and it dissolves in water at room temperature.	
ALCALIGENES POLYSACCHARIDES	-	Gelling and moisturizing agent. Stable for wide range of pH, and salt. Alcalsealan is polysaccharide produced from Alcaligenes latus B-16, and is composed of four different sugars, rhamnose, fucose, glucuronic acid, glucose, in a molar ratio of 1:1:1:2. The polysaccharides are presently used as the cosmetic ingredients for its emulsion stability property, boosting moisture retention property combined with Sodium Hyaluronate, and gives unique texture.	
GLUCOMANNAN	YES	RHEOLEX RS is water soluble natural thickner made of polysaccharide chain of glucose and mannose. Gives good synergy effect together with xantan gum.	
MYRISTOYL PULLULAN	NO	Oil soluble pullulan. High compatibility with oil ingredients. Make a elasticity film, water proof. For foundation, gives the strong resistance to sweat. For Lipstick, gives shine and moisture. For sunscreen, gives high water proof. For mascara, Gives strong elasticity.	ECOCERT
XANTHAN GUM	YES	High salt tolerance, viscosity and yield point than standard Xanthan gum,Recommended for creams, milk lotions, serums, gel cleansers. *GMO-free not guranteed	
XANTHAN GUM	YES	High salt tolerance, viscosity and yield point than standard Xanthan gum,For transparent formulations. Recommended for creams, milk lotions, serums, gel cleansers. *GMO-free not guranteed	
XANTHAN GUM, CETRATONIA SILIQUA GUM	YES	Water-soluble polymer.Easy to make transparent elastic gel and sol.Possible to prepare gel for skin covering effect,anti-freezing and salt tolerance. Recommended for milk lotions, serums, hair colors gel cleansers, bath salts. *GMO-free not guranteed	
AGAR,XANTHAN GUM	YES	Water-soluble polymer.Easy to prepare surfactant free emulsions with several kinds of oil, including high polar esters and insoluble combination of oils. Recommended for creams, milk lotions, serums, sunscreens. *GMO-free not guranteed	

SURFACTANTS

SURFACTANTS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
NISSHIN OILIO		
Emulsifying Agent		
SALACOS PGMSV	10 KG	Pale yellow or light yellow solid
SALACOS PGDSV	10 KG	White or pale yellow waxy substance
SALACOS DG-180	16 KG	Light yellow or light brown liquid or petrolatum-like substance
SALACOS DG-158	16 KG	Light yellow liquid
SALACOS GE-118	17 KG, 190 KG	Light yellow or light brown liquid or petrolatum-like substance
SALACOS GE-318	17 KG, 190 KG	Colorless or light yellow liquid
COSMOL 82	17 KG	Pale yellow or yellow liquid
COSMOL 182V	17 KG	Light yellow or yellow liquid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
POLYGLYCERYL-10 STEARATE	YES	Hydrophilic nonionic emulsifier. Possible to emulsify or solubilize. Recommended for creams, milk lotions, serums, cleansing foams, gel cleansers. Soluble with Ethanol. Insoluble with Vegetable oils, Mineral oil Melting Point : 57°C/134F, HLB : approx. 14	
POLYGLYCERYL-10 DISTEARATE	YES	Hydrophobic nonionic emulsifier. Possible to emulsify. Recommended for creams, milk lotions, serums. Soluble with Mineral oil. Insoluble with Vegetable oils. Melting Point : 59°C/138F, HLB : approx. 9	
POLYGLYCERYL-2 OLEATE, TOCOPHEROL, RICE BRAN OIL, GLYCERYL STEARATE CITRATE	YES	Hydrophobic nonionic emulsifier (W/O type). Excellent self-emulsifying ability. It contains tocopherol approx. 300ppm, glyceryl (citric acid/fatty acid) esters approx. 500ppm and rice bran oil 0-17ppm (for the tocopherol concentration control). Recommended for creams, milk lotions, serums, gel cleansers, bath salts. Soluble with Vegetable oils, Castor oil, Mineral oil, Ethanol. Insoluble with Water Melting Point : -, HLB : approx. 7	
POLYGLYCERYL-2 SESQUICAPRYLATE, TOCOPHEROL	YES	Hydrophobic nonionic emulsifier (W/O type). Possible to make oil based facial cleanser with excellent water solubilizing ability in combination. It contains tocopherol approx. 100 ppm. Recommended for oil based facial cleansers, Soluble with Castor oil, Ethanol, Mineral oil Insoluble with Water Melting Point : -, HLB : approx. 8	
PEG-20 GLYCERYL ISOSTEARATE	YES	Hydrophilic nonionic emulsifier. It contains tocopherol approx. 300 ppm. Recommended for cleansing foams, oil free facial cleansers, gel cleansers. Soluble with Castor oil, Ethanol, Water Insoluble with Low polar esters, Mineral oil Melting Point : -, HLB : approx. 13	
PEG-20 GLYCERYL TRIISOSTEARATE	YES	Hydrophobic nonionic emulsifier. It contains tocopherol approx. 300 ppm. Recommended for cleansing foams, oil free facial cleansers, gel cleansers. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol. Insoluble with Water Melting Point : -, HLB : approx. 8	
SORBITAN SESQUIOLEATE	YES	Hydrophobic nonionic emulsifier. It contains tocopherol approx. 100 ppm. Recommended for creams, milk lotions, lipsticks, foundations, sunscreens, eye shadows. Soluble with High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol Insoluble with Water Melting Point : -, HLB : approx. 5	ECOCERT
SORBITAN SESQUIISOSTEARATE	YES	Hydrophobic nonionic emulsifier. Recommended for creams, milk lotions, lipsticks, foundations, sunscreens, eye shadows. Soluble with Low & High polar esters, Vegetable oils, Castor oil, Mineral oil, Ethanol Insoluble with Water Melting Point : -, HLB : approx. 4	

SURFACTANTS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
NIHON EMULSION		
AMITER series	-	-
EMALEX series	-	-
PYROTER series	-	-

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
-		Separated product list is available.	
-		Separated product list is available.	
-		Separated product list is available.	

OTHERS

PRODUCT NAME	PACKAGING	PHYSICAL FORM
AI SYSTEM PRODUCTS		
WATER		
ION WATER S-100	18 KG DRUM	Liquid
ION WATER GE-100	18 KG DRUM	Liquid
KATAKURA & CO-OP AGRI		
WATER		
ALOE VERA WATER	18 KG	Colorless to light brown liquid
YUZU WATER	18 KG	Colorless liquid
PEACH WATER	18 KG	Colorless liquid
MIKAN WATER	18 KG	Colorless liquid
APPLE WATER	18 KG	Colorless liquid
MELON WATER	18 KG	Colorless liquid
STRAWBERRY WATER	18 KG	Colorless liquid
NISSHIN OILLIO		
Phospholipids		
BASIS LP-20	10 KG	Light yellow or brown petrolatum-like substance or white or brown powder or solid

INCI NAME	CHINESE INCI	PROPERTIES	REMARKS
WATER	YES	S-100 is a high function reducing ionized water electrolyzed using a special patented process. The surface tension of S-100 is 56 dyn/cm ² (water : 72 dyn/cm ²). This feature gives the products characters such as skin moisturizing effect, dermal penetration effect, delivery effect, sebum cleansing, preservative-free.	
WATER, SODIUM MAGNESIUM SILICATE, DISODIUM PHOSPHATE	YES	Gelling type of S-100 for Surfactant-free, Preservative-free formulation. Ionized water generated by repeated sol-gel based on the vibration of the proprietary patented process. Turns into liquid form after being subjected to vibration, and returns to the gel form after approximately 10 seconds. Can uniformly mix liquids and powders that cannot mix with water. Nebulization using a spray is possible in the gel state. No need for surfactant or preservatives.	
ALOE BARBADENSIS LEAF WATER, PHENOXYETHANOL	YES	Water from ALOE VERA's leaf, containing peptide, saccaride, mineral. Good affinity for skin and hair and give moisturizing effect. Protect the damage hair. Also, protect dyed hair from UV ray.	To be stored in cool place (2 - 10°C) and do not freeze.
CITRUS JUNOS FRUIT WATER, PHENOXYETHANOL	NO	Water from YUZU, one of acidic citrus cultivated in Japan historcally. Accelate proliferation of the fibroblast.	
PRUNUS PERSICA (PEACH) FRUIT WATER, PHENOXYETHANOL	NO	Water from Peach. Has a feeling improvement effect when using in shampoo formulation.	
CITRUS UNSHIU FRUIT WATER, PHENOXYETHANOL	NO	Water from UNSHU MIKAN, Japanese orange. Gives moisturizing effect and tension on hair. Accelate proliferation of the fibroblast.	
PYRUS MALUS (APPLE) FRUIT WATER, PHENOXYETHANOL	YES	Water from Apple in Aomori prefecture in Japan. Accelate proliferation of the fibroblast.	
CUCUMIS MELO (MELON) FRUIT WATER, PHENOXYETHANOL	YES	Water from Melon. Has a damage suppression effect of skin cells.	
FRAGARIA ANANASSA (STRAWBERRY) FRUIT WATER, PHENOXYETHANOL	NO	Water from Strawberry. Has a moisturizing effect.	
LECITHIN	YES	Refined phospolipid extracted from soybean. Contains 20-30% phosphatidyl choline in phospholipid, Recommended for creams, milk lotions, lipsticks, hair treatments. Soluble with Low & High polar esters, Vegetable oils, Mineral oil.	

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ROSMARINUS OFFICINALIS (ROSEMARY) LEAF EXTRACT		SORBITAN SESQUIOLEATE		TOCOPHEROL 100	18
PURE ASTAXANTHIN	28	COSMOL 82	42		
				TRIETHYLHEXANOIN	
SACCHAROMYCES/ BARLEY SEED FERMENT EXTRACT		SPARASSIS CRISPA EXTRACT		T.I.O	12
ORGERIDE	28	ACTIVE GLUCAN	28		
				TRIIISOSTEARIN	
SANGUISORBA OFFICINALIS ROOT EXTRACT		SUCCINOYL ATELOCOLLAGEN		SALACOS 3318	14
JIYU EXTRACT BG-R	26	SEAGEM COLLAGEN AS (5) (PH) -TYPE V COLLAGEN-	32		
		SEAGEM COLLAGEN AS (H) PH	32	TRIMETHYLOLPROPANE TRIIISOSTEARATE	
SCHIZOSACCHAROMYCES/FIG FRUIT FERMENT FILTRATE		SEAGEM MULTI COLLAGEN	32	SALACOS 6318V	14
FERMENTED FIG EXTRACT	26				
		SUCCYNOYL ATELOCOLLAGEN		WATER	
SILICA		SEAGEM COLLAGEN AS (PHENOXYETHANOL TYPE)	32	ION WATER GE-100	46
AMILON	6			ION WATER S-100	46
EMF-SP POWDER	6				
EMF-SP POWDER OC-Si	6				
SPHERICA HA	8				

XANTHAN GUM

NOMCORT AG	40
NOMCORT CG	40
NOMCORT Z	40
NOMCORT ZZ	40

ZEOLITE

ZEOLITE A-4	8
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ZINC LAURATE

ZINC LAURATE Z-12	8
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ZINGIBER OFFICINALE (GINGER) ROOT EXTRACT

GINGER EXTRACT	30
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