



Product Name	INCI & CAS No.	Dosage	Features & Application
Emulsifier			
O/W Emulsifier			
Repoly 915/915C	Polyquaternium-37 & Mineral Oil & C11-15 Pareth-7 26161-33-1 & 8042-47-5 & 68131-40-8	0.5-5.0%	*915C is a condensed version of 915 *Cationic polymer with emulsifying , conditioning and moisturizing functions *It has the functions of thickening, suspending and stabilizing *Good application *It can be used in hair and skin care formulas Application: cream, lotion, conditioner
Repoly 715	Hydroxyethyl Acrylate / Sodium Acryloyldimethyl Taurate Copolymer & C13-14 Isoparaffin & Laureth-7 111286-86-3 & 246538-79-4 & 3055-97-8		* Rheology modifier, stabilizer, thickener and emulsifier * suitable for cold process, can swell fast and be added in any step * Emulsify all kinds of oils and disperse pigment and physical sunscreen Application: cream, creamy gel, make-up foundation, sunscreen cream, formulas containing polar/solvent/alcohol/polyol, formulas containing silicone/AHA/vegetable oil Difference: Repoly 315: rich, elegant sensation, used at pH 4-11, 45% active content Repoly 415: natural, light sensation, used at pH 5-11 Repoly 715: melting, fresh feel, used at pH 3.5- 10.5, and good electrolyte tolerance Repoly 335: Better thickening ability at low dosage with better salt resistance Repoly 815C: Strengthening thickening ability, providing a smoother skin feel
Repoly 315	Polyacrylamide & C13-14 Isoparaffin & Laureth-7 9003-05-8 & 246538-79-4 & 3055-97-8		
Repoly 335	Acrylamide/Sodium Acryloyldimethyltaurate Copolymer & C13-14 Alkane & Laureth-7 38193-60-1 / 64742-47-8 / 3055-97-8		
Repoly 415	Sodium Polyacrylate & C13-14 Isoparaffin & Laureth-7 9003-04-7 & 246538-79-4 & 3055-97-8		
Resense 165A	PEG-100 Stearate & Glyceryl Stearate 9004-99-3 & 123-94-4	1.0-6.0%	* Nonionic modified self-emulsifying glyceryl monostearate * Primary emulsifier for all types of O/W cream/lotion Application: cream, lotion, hair conditioner, antiperspirant, sun care product, depilatory, eye area color cosmetic, facial cleanser, facial color
Remild SG	Sodium Stearyl Glutamate 38517-23-6	0.35-2.0%	* Strong anionic O/W emulsifier, EO-free * Effective in low dosage, flexible in oil/water phase, cold/hot process Application: face care, sun care, body care, baby care, and facial wash
Resense 68	Cetearyl Alcohol&Cetearyl Glucoside 8005-44-5&246159-33-1	2.0-5.0%	*Nonionic emulsifier with good self emulsifying and self thickening effects *It can be made into liquid crystal lotion with good moisturizing effect and smooth feeling *Plant source, EO free, easy to biodegrade *Good skin affinity, mild and nonirritating, widely used in baby care products and personal care products *Excellent emulsification performance, suitable for various oils, such as silicone oil and vegetable oil Application: lotion, cream, baby care products, sunscreen products
Resense CK40	Potassium Phosphate&Water 19035-79-1&7732-18-5	Used solely: 2.0-15.0%; Used with other emulsifiers:	* O/W Emulsifier, provide perfect skin feeling * Convenient, efficient process * Primary emulsifier/emulsion stabilizer, improve stability/sensorial property Application: make-up foundation and sunscreen cream, skin care
Resense SS	Methyl Glucose Sesquistearate 68936-95-8	0.5-1.0%	* Natural glucose derivative, excellent nonionic emulsifier * Outstanding safety and emulsifying ability while using jointly
Resense SSE20	PEG-20 Methyl Glucose Sesquistearate 72175-39-4	1.5-3.0%	* Provide exquisite and lucent appearance * No irritation to eyes/skin Application: cream, lotion, massage cream for sensitive skin, baby lotion and cream
W/O Emulsifier			

Resense DPHS	PEG-30 Dipolyhydroxystearate 827596-80-5	2.0-4.0%	<ul style="list-style-type: none"> * Can be made into W/O type emulsion of 90% aqueous phase and high percentage solid powder formulation * Emulsify all kinds of oils and resist to high electrolyte and ethanol * Disperse solid including pigment in oil phase of W/O emulsion * Superior cost effectiveness and thermal stability * Excellent freeze/thaw properties and long-term storage without increasing viscosity Application: foundation, sunscreen cream, traditional W/O cream and skin care emulsion
Resense WO	Cyclopentasiloxane & PEG-10 Dimethicone & Distearidimonium Hectorite & Silica Dimethyl Silylate 541-02-6 & 68937-54-2 & 12001-31-9 & 68611-44-9	3.0-5.0%	<ul style="list-style-type: none"> * W/O emulsifier/stabilizer * Cold process, stable in high/low temperature * Perform perfectly in formula containing enormous silicone or polar oil * Endue final product smooth texture, and remarkable spreadability Application: ultra light and elegant W/O cream, liquid foundation, sunscreen
Resense WO-PS	Polyglyceryl-6 Polyricinoleate & Polyglyceryl-2 Isostearate & Distardimonium Hectorite 9894-35-7 & 73296-86-3 & 94891-31-3	3.0-5.0%	<ul style="list-style-type: none"> * Highly natural W/O emulsifier/stabilizer * Silicone-oil-free, used for water in oil lotion or cream with high water content, giving fresh skin feeling and bright appearance * Modulating W/O lotion with low viscosity Application: cream, lotion, foundation cream
Rheology Modifier			
Repoly 100	Acrylates Copolymer 25035-69-2	3.0-8.0%	<ul style="list-style-type: none"> * Excellent rheology modifiers, alkali-swellable anionic acrylic polymer emulsion * Suspending agent designed for high clarity surfactant cleansing formulation * Suspending colorful bead, sparkling pearl, and exfoliating scrub * Excellent salt tolerance ---Repoly 100 superior suspension and clarity in pH 6.5-7.5 ---Repoly 300 superior suspension and clarity in pH 6.5-7.0 ---Repoly 300H is suitable for neutral to alkaline environment. It can be used in high viscosity, transparent formula and soap based system. Application: shampoo, shower gel, foundation cream/lotion, sunscreen cream/lotion, formulas with Alcohol, Glycol, Isopropanol, Propylene Glycol and Glycerol, household detergent
Repoly 300	Acrylates Copolymer 25035-69-2		
Repoly 300H	Acrylates Copolymer 25035-69-2		
Repoly AVP	Ammonium Acryloyldimethyltaurate/VP Copolymer 335383-60-3	0.3-1.0%	<ul style="list-style-type: none"> * Having good dispersibility, fast absorption, no stickiness, and are particularly refreshing. They have a light, thin, and slightly transparent appearance, but also have a certain degree of viscosity. * It has rheological properties, pleasant skinsensation, low viscosity, and other characteristics. * Good compatibility with organic solvents such as ethanol and acetone * Stable under UV light or high shear force * Stable performance and good compounding effect * It can be used within the pH range of 4.0 to 9.0. Application: Cosmetics, Sunscreen, Skincare products
Resense PGL	Propylene Glycol Laurate 142-55-2	1.0-5.0%	<ul style="list-style-type: none"> * Has good thickening ability in amino acid surfactant system * Helps to improve the low-temperature jelly phenomenon caused by Polyether stearate thickener (such as DOE120, 638) * Has excellent salt tolerance * Has good low-temperature stability * Improves the dry & wet combability of hair and Endues hair a silky feeling * Reduces the sticky feeling of other oils * Effectively promotes the absorption of efficacy products Application: cream, lotion, bath oil, shampoo, facial cleanser, shower gel, make-up remover
Rethick PTS150	PEG-150 Pentaerythrityl Tetrastearate 130249-48-8	0.5-5.0%	<ul style="list-style-type: none"> * Complex high molecular weight ester designed as a premium performance thickener for mild surfactant system
Rethick PTS150L	PEG-150 Pentaerythrityl Tetrastearate & Propylene Glycol & Water 130249-48-8 & 57-55-6 & 7732-18-5	0.5-5.0%	<ul style="list-style-type: none"> * Excellent counter-irritant, mitigate surfactant irritation potential * Effective DEA and MEA replacement * Rethick PTS150L is an easy to formulate liquid thickener. Application: shampoo, shower gel, foam bath, liquid soap, facial cleaner, clear detergent gel, hair styling, baby skin care, deodorant

Rethick DOE 120	PEG-120 Methyl Glucose Dioleate 86893-19-8	0.2-5.0%	
Rethick DOE120FL	PEG-120 Methyl Glucose Dioleate & Propylene Glycol & Water 86893-19-8&57-55-6&7732-18-5	0.2-5.0%	<ul style="list-style-type: none"> * Mild natural glucose derivatives and highly effective thickeners * Widely used in shampoo, body wash, facial cleanser and other liquid wash * Normally in liquid state Application: body wash, facial and hand cleanser, shampoo
Repoly 120	Acrylates/C10-30 Alkyl Acrylate Crosspolymer 96827-24-6	0.2-1.5%	<ul style="list-style-type: none"> * High-efficient & low-dosage thickener and suspending agent * Quickly and easily self-wetting without any mixture required Application: clear hydroalcoholic gel, lotion and cream, hair styling gel, shampoo, body wash, hair dye
Repoly 140/196	Carbomer 9003-01-4	0.2-1.0%	<ul style="list-style-type: none"> * High-efficient & low-dosage thickener and suspending agent * Has higher viscosity than Repoly 140 Application: clear hydroalcoholic gel, lotion and cream, hair styling gel, shampoo, body wash, hair dye
Film Former			
Repoly 500	Styrene/acrylates copolymer 9010-92-8	5.0-50.0%	<ul style="list-style-type: none"> * Low viscosity and excellent spreadability * Provide excellent water resistance effect, extending and volume-up effect * Low VOCs, environmental safe * Used in hot/cold formulation process
Reshine TMS50	Cyclopentasiloxane&Trimethylsiloxysilicate 541-02-6&56275-01-5	5.0-10.0%	<ul style="list-style-type: none"> * Long lasting * Wash-off resistant * Film forming * Unique feel Application: skin care, color cosmetic, sun care, hair care, shower gel, antiperspirant, deodorant
Conditioner			
Reactive QWP	Hydroxypropyltrimonium Hydrolyzed Wheat Protein	0.5-4.0%	<ul style="list-style-type: none"> * Provide soft & pliable hair, with light texture, moisture retention, protection and repairing effect * Make your hair glossy, enhance dry and wet combability * Improve hair manageability Application: hair conditioner, shampoo, hair styling, perms and post perm conditioner, hair colorant
Reactive HWP	Hydrolyzed Wheat Protein 70084-87-6	0.5-6.0	<ul style="list-style-type: none"> * Form a protective film on the hair surface to protect the hair from damage * Nourish the dry and damaged hair, reduce the water loss of hair, and solve the problem of split ends * Make the hair fluffy, smooth, elastic and easy to comb * Increase skin tightness and softness and reduce wrinkles simultaneously Application: hair conditioner, shampoo, hair styling, perms and post perm conditioner, hair colorant, cream, lotion
Reactive HSI	Aqua&Hydrolyzed Vegetable Protein PG-Propyl Silanetriol 7732-18-5	1.0-10.0%	<ul style="list-style-type: none"> * Effectively firm hair * Penetrate the hair shaft to nourish your hair and boost its deformability * Improve plasticity of hair * Can be absorbed in your hair to elevate lubrication and enhance hair scales Application: hair conditioner, shampoo, hair styling, perms and post
Resoft 39	Polyquaternium-39 25136-75-8	1.0-6.0%	<ul style="list-style-type: none"> * Excellent antistatic ability, moisturization and lubrication Application: hair conditioner, hair styling gel/tonic, body wash, hair dyeing cream and skin lotion/cream
Resoft 3940N	Polyquaternium-39 25136-75-8	0.5-3.0%	<ul style="list-style-type: none"> * Excellent antistatic ability, moisturization and lubrication * Suitable for transparent products Application: hair conditioner, hair styling gel/tonic, body wash, hair dyeing cream and skin lotion/cream
Resoft 6	Polyquaternium-6 26062-79-3	1.0-3.0%	<ul style="list-style-type: none"> * Water-soluble cationic polymer with good anti-chlorine ability, high charge density combability, antistatic, moisturization, lubrication Application: hair relaxer, bleach, dye, shampoo, conditioner, styling product and permanent wave

Resoft 7H	Polyquaternium-7 26590-05-6	0.5-3.0%	<ul style="list-style-type: none"> * A highly substantive aqueous cationic polymer using in skin and hair care formulation * It is readily soluble in water, compatible with anionic, amphoteric, cationic and nonionic surfactant * Impart slip and lubricity to formulation Application: shampoo, hair conditioner, body wash, hand soap, ironing
Resoft 7/7S	Polyquaternium-7 26590-05-6	1.0-6.0%	<ul style="list-style-type: none"> * Good combability, antistatic ability, moisturization and lubrication * Resoft 7S: paraben free, preservative is Sodium Benzoate Application: shampoo, hair conditioner, body wash, hand soap
Resoft 11	Polyquaternium-11 53633-54-8	3.0-10.0%	<ul style="list-style-type: none"> * Clear, non-tacky, continuous film, good combability, antistatic, moisturization and lubrication Application: shampoo, hair conditioner, hair styling, mousse, body wash, soap, shaving cream
Resoft 22	Polyquaternium-22 53694-17-0	1.0-3.0%	<ul style="list-style-type: none"> * A highly charged cationic co-polymer that is capable of demonstrating both anionic and cationic characteristics * Has excellent pH stability Application: shampoo, hair conditioner, shaving product, hair styling,
Resoft 47	Polyquaternium-47 197969-51-0	0.5-5.0%	<ul style="list-style-type: none"> * Quaternized terpolymer with good combability, antistatic ability, moisturization and lubrication Application: shampoo, hair conditioner, hair styling gel/tonic, body wash, hand soap
Resoft 80	Quaternium-80 134737-05-6	0.5-3.0%	<ul style="list-style-type: none"> * Affinitive to keratin of hair and skin * Imparts hair lubricous and moist feeling * Improve dry & wet combability, emollience and gloss of hair Application: Shampoo, Hair conditioner, Body wash
Resoft 400/3000	Polyquaternium-10 68610-92-4	0.1-0.8%	<ul style="list-style-type: none"> * Semi-natural conditioner with good performance of thickening, colloid stability, antistatic ability, moisturization, lubrication Application: shampoo, hair conditioner, hand soap, body wash, facial cleanser, skin lotion/cream
Resoft 14S	Guar Hydroxypropyltrimonium Chloride 65497-29-2	0.1-0.5%	<ul style="list-style-type: none"> * Derivative from natural guar gum * Form a "free breathing" film on hair and skin, and generate good protection, moisturization, condition and lubricity * Easily disperse in water Application: 2 in 1 shampoo, conditioner, hair treatment, leave-in
Surfactant			
Anionic surfactant			
Remild CT35/CT85	Sodium Methyl Cocoyl Taurate 12765-39-8	3.0-30.0%	<ul style="list-style-type: none"> * Extremely mild amino-acid surfactant * Excellent foaming, wetting and dispersing abilities * Stable foam even in the presence of sebum
Remild CTT30	Sodium Taurine Cocoyl Methyl Taurate	2.0-20.0%	<ul style="list-style-type: none"> * Remild CT85 is a powder form, can be used in toothpaste and facial cleansing powder * Remild CTT30 can provides even less irritation and better water solubility, better transparency in shampoo, shower gel and facial cleanser Application: facial cleanser, shower gel, shampoo, oral cleanser
Remild OMT40	Sodium Methyl Oleoyl Taurate 137-20-2	3.0-30.0%	<ul style="list-style-type: none"> * Mild irritation * Effectively reduce the formation of dandruff and damage to hair and epidermis * Provide skin a soft and silky feeling * Produce rich and thick emulsion foam * Stable in a wide range of pH value which makes it an ideal choice for anti-acne products * Show excellent thickening properties in surfactant system Application: shampoo, shower gel, facial cleanser, anti-acne product
Remild GCK30/GCK30Y/GCK95	Potassium Cocoyl Glycinate 301341-58-2	5.0-30.0%	<ul style="list-style-type: none"> * Extremely mild amino-acid surfactant with a soft touch * Excellent synergistic effect with fatty acid soap, increasing foam * Hypoallergenic * Suitable for neutral to alkaline solution * GCK95 is a high content powder Application: hair shampoo, body wash, facial wash, make-up remover, facial soap, toothpaste

Remild GCS30/GCS30Y/GCS95	Sodium Cocoyl Glycinate 90387-74-9	5.0-30.0%	<ul style="list-style-type: none"> * Extremely mild amino-acid surfactant, not easily yellowed * Excellent synergistic effect with fatty acid soap, increasing foam * Hypoallergenic * Suitable for neutral to alkaline solution * GCS95 is a high content powder Application: hair shampoo, body wash, facial wash, make-up remover, facial soap, toothpaste
Remild GCK30H	Potassium Cocoyl Glycinate & Potassium Cocoate & Water 301341-58-2&61789-30-8&7732-18-5	3.0-30.0%	<ul style="list-style-type: none"> * Provide rich foam * Reduce the irritation of soap base * Easy to use Application: cleansing lotion, shower gel, facial cleanser, cleansing
Refoam L7C	Laureth-7 Citrate	0.2-0.5%	<ul style="list-style-type: none"> * Multifunctional surfactant with conditioning and cleaning effects * Improves dry & wet combability of hair * Endues hair luster, and able to prevent hair from accumulation * Reduces skin moisture loss and protects skin barrier * Activates cell metabolism and promotes skin renewal Application: shampoo, shower gel, facial cleanser, baby care products,
Remild SCI80	Sodium Cocoyl Isethionate 61789-32-0	15.0-25.0% in facial cleanser, ≤ 50.0% in soap, 2.0-5.0% in	<ul style="list-style-type: none"> * Mild, high-foaming surfactant * Used as an emulsifier in facial cleanser thanks to its moisture balance, high fat content * Resistant to hard water and soap base * Silky, soft, abundant and slippery foaming Application: soap, shower gel, facial cleaner etc
Remild CA30/CA30Y	Cocoyl Alaninate 55535-58-5/90170-45-9	3.0-30.0%	<ul style="list-style-type: none"> * Extremely mild amino-acid surfactant * High foamability in faintly acid to neutral * Excellent synergistic with other surfactants * Good compatibility with anionic surfactant Application: hand soap, body wash, shampoo, shaving product, oral
Remild OS93	Oleoyl Sarcosine 110-25-8	3.0-30.0%	<ul style="list-style-type: none"> * Very mild to eyes and skin and can reduce the irritation of other surfactants * Forms a protective layer on the skin to reduce water loss * Endues the skin and hair a silky feeling * Provides creamy dense foam Application: shower gel, shampoo, baby care products, hand sanitizer
Remild LS30/LS95	Sodium Lauroyl Sarcosinate 137-16-6	3.0-30.0%	<ul style="list-style-type: none"> * Extremely mild amino-acid surfactant, milder than SLES by 7 times * Good compatibility with anionic surfactant, disinfectant * Good resistance to salty water and hard water
Remild LS97	Lauroyl Sarcosine 97-78-9	1.0-10.0%	<ul style="list-style-type: none"> * Impart hair soft feeling and manageability * Stabilize in pH 5.5 to alkali * Reduce irritation Application: body wash, hand soap, facial cleanser, shampoo, shaving product, oral cleanser, facial cleanser
Remild SG	Sodium Stearoyl Glutamate 38517-23-6	3.0-20.0%	<ul style="list-style-type: none"> * Extremely mild amino-acid surfactant * Excellent emulsifying, wetting, dispersing property * Easy to make pure amino acid facial cleansing cream Application: cleansing cream, skin cream/lotion, baby care product,
Remild SLG95/SCG95/PCG95 (Powder)	Sodium Lauroyl Glutamate/Cocoyl Glutamate/Potassium Cocoyl Glutamate 29923-31-7/68187-32-6	1.0-5.0%	<ul style="list-style-type: none"> * Excellent mildness * Low irritation * Rich and slippery foaming * Silky and moisturizing after washing Application: body wash for sensitive skin, shampoo, facial cleanser, baby product, shaving product, O/W co-emulsifier, toothpaste
Refoam DLSS	Disodium Lauryl Sulfosuccinate 13192-12-6	5.0-30.0%	<ul style="list-style-type: none"> * Mild anionic surfactant * No slippery, easy to rinse off * Strong detergency, low degreasing power * Good compatibility with other surfactants * Reduce irritation * Good resistance to hard water

Remild CGA	Cocoyl Glutamic Acid 210357-12-3	45.0% in transparent soap, 5.0- 30.0% in facial cleanser	<ul style="list-style-type: none"> * Flexible to be neutralized into cocoyl glutamate * No-irritation, no-sensation, moisturizing skin with smoothness * Excellent adaptability to hard water * Effectively repair damaged hair, excellent combability * Anti-bacterial and anti-static effect in acidic environment * Stable in pH from 5.5 to alkaline * Reduce irritation of other surfactants and residue on the skin Application: transparent soap bar, soap-based products, weakly acidic facial cleanser, toothpaste, etc
Nonionic surfactant			
Resense CO40	PEG-40 Hydrogenated Castor Oil 61788-85-0	0.1-1.0%	<ul style="list-style-type: none"> * Easy to solubilize ethereal oil, perfume composition, vitamin and hydrophobic active substance in aqueous-alcoholic and purely aqueous solutions Application: skin toner, perfume, clear hair product, hair styling gel, hair mousse
Refoam CMMEA	Cocamide Methyl MEA 371967-96-3	0.5-5.0%	<ul style="list-style-type: none"> * CMR free, perfect replacement of CDEA/CMEA * Good thickening, foam stabilizing, decontaminating, solubilizing, emulsifying ability * Quick foaming ability Application: shampoo, body wash, hand soap
Reachin PG10L	Polyglyceryl-10 Laurate 34406-66-1	0.5-5.0%	<ul style="list-style-type: none"> * Naturally derived co-emulsifier and viscosity modifier for O/W emulsion * Reduce viscosity but no influence on stability, ideal for sprayable or roll-on product * PEG-free, solubilize perfume and essential oil * Applicable in formula with or without alcohol Application: cleansing mousse, sprayable and roll-on product, shampoo, shower gel, facial cleanser, cream, lotion
Reachin PG2SC	PPolyglyceryl-2 Sesquicaprylate	0.5-5.0%	<ul style="list-style-type: none"> * The lipophilic non-ionic surfactant derived from plant based raw materials is safe, mild and easy to use, and has the effect of regulating the skin. * It is mainly used as auxiliary emulsifier, emollient and humectant in cosmetics (such as cream, lotion, microemulsion, etc.). * It can improve the sensory quality of the product. Application: Cleansing Oil, bath oil, W/O lotion
Cationic Surfactant			
Requat S18	Stearamidopropyl Dimethylamine 7651-02-7 or 20182-63-2	1.0-10.0%	<ul style="list-style-type: none"> * Strong conditioning agent, superior cationic emulsifier * Improve wet and dry combability * Good antistatic property * Easy to spread and rinse off Application: conditioning hair rinse, conditioning shampoo, leave-in conditioner, body/hand cream and lotion
Disinfectant & Preservative			
Reanti CHA10	Caprylhydroxamic Acid & Propylene Glycol 7377-03-9&57-55-6	0.5-1.5	<ul style="list-style-type: none"> *Very mild, safe, no irritation, no fever and tingling after use *Suitable for formulations that claim to be "preservative-free" "phenoxyethanol-free" or "paraben-free" *Have high antiseptic effect on bacteria and fungi *Have good water solubility, especially suitable for water-soluble formulation *The optimum pH range is 3-7 Application: Essence, toner, facial mask
Reanti CGP	Caprylhydroxamic Acid & Glyceryl Caprylate & Propylene Glycol 7377-03-9&26402-26-6&57-55-6	0.5-1.5	<ul style="list-style-type: none"> *High safety, low irritation to skin and mucous membrane *Suitable for formulations that claim to be "preservative-free" "phenoxyethanol-free" or "paraben-free" *Broad spectrum activity, can effectively impede the growth of bacteria and fungi *The optimum pH range is 2-8 Application: Essence, toner, facial mask, cream, lotion

Reanti CHP	Caprylhydroxamic Acid & 1,2-Hexanediol & Propylene Glycol 7377-03-9&6920-22-5&57-55-6	0.5-1.5	<p>*Mild, safe, low irritation</p> <p>*Suitable for formulations that claim to be "preservative-free"</p> <p>"phenoxyethanol-free" or "paraben-free"</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*Good water solubility, suitable for transparent agent formula</p> <p>*The optimum pH range is 4-8</p> <p>Application: Essence, toner, facial mask, cream, lotion, color cosmetics, facial cleanser, shower gel</p>
Reanti PCMP	Phenoxyethanol & Chlorphenesin & Methylparaben & Benzyl Alcohol & Propylene Glycol 122-99-6&104-29-0&99-76-3&100-51-6&57-55-6	0.5-1.5	<p>*Liquid preservative without formaldehyde and isothiazolinone</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*Good water solubility, suitable for transparent formula</p> <p>*The optimum pH range is 2-11</p> <p>Application: Essence, toner, facial mask, cream, lotion</p>
Reanti CHAP	Caprylhydroxamic Acid & Hydroxyacetophenone & Propylene Glycol 7377-03-9&99-93-4&57-55-6	0.5-1.5	<p>*Suitable for formulations that claim to be "preservative-free"</p> <p>"phenoxyethanol-free" or "paraben-free"</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*The optimum pH range is 2-8</p> <p>Application: Essence, toner, facial mask, cream, lotion</p>
Reanti HCH	1,2-Hexanediol & Caprylyl Glycol & Hydroxyacetophenone 6920-22-5&1117-86-8&99-93-4	0.5-1.0	<p>*Suitable for formulations that claim to be "preservative-free"</p> <p>"phenoxyethanol-free" or "paraben-free"</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*The optimum pH range is 2-8</p> <p>Application: Essence, toner, facial mask, cream, lotion</p>
Reanti CHE	Caprylhydroxamic Acid & Hydroxyacetophenone & Ethylhexylglycerin & Propylene Glycol 7377-03-9&99-93-4&70445-33-9&57-55-6	0.5-1.0	<p>*Suitable for formulations that claim to be "preservative-free"</p> <p>"phenoxyethanol-free" or "paraben-free"</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*The optimum pH range is 2-8</p> <p>Application: Essence, toner, facial mask, cream, lotion</p>
Reanti PCH	Phenoxyethanol & Chlorphenesin & 1,2-Hexanediol 122-99-6&104-29-0&6920-22-5	0.5-1.5	<p>*Liquid preservative without formaldehyde and isothiazolinone</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*Have good water solubility, especially suitable for water-soluble formulation</p> <p>*The optimum pH range is 2-11</p> <p>Application: Essence, toner, facial mask, cream, lotion</p>
Reanti PCP	Phenoxyethanol & Chlorphenesin & Glycerin 122-99-6&104-29-0&6920-22-5&56-81-5	0.5-1.0	<p>*Liquid preservative without formaldehyde and isothiazolinone</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*Have good compatibility</p> <p>*The optimum pH range is 2-11</p> <p>Application: Essence, toner, facial mask, cream, lotion</p>
Reanti PCG	Phenoxyethanol & Caprylyl Glycol 122-99-6&1117-86-8	0.5-1.0	<p>*Liquid preservative without formaldehyde and isothiazolinone</p> <p>*Broad spectrum activity, can effectively impede the growth of bacteria and fungi</p> <p>*The optimum pH range is 2-11</p> <p>Application: Essence, toner, facial mask, cream, lotion, color cosmetics</p>

Reanti PEG	Phenoxyethanol & Ethylhexylglycerin 122-99-6&70445-33-9	0.5-1.0	<ul style="list-style-type: none"> *Liquid preservative without formaldehyde and isothiazolinone *Broad spectrum activity, can effectively impede the growth of bacteria and fungi *Have good chemical compatibility, can tolerate high salt content, and does not react with sulfite, color powder, titanium dioxide, etc *No discoloration *The optimum pH range is 2-12 Application: Cream, lotion, shower gel, shampoo, facial cleanser, color cosmetics
Reachin BND liquid	5-Bromo-5-nitro-1,3-dioxane & 1,2-propylene glycol 30007-47-7 & 57-55-6	0.5-1.0%	<ul style="list-style-type: none"> * Effective anti-bacterial agent, especially to yeast and fungi * Good compatibility with anionic, cationic, nonionic surfactants * Efficient at low percentage * High stability
Reachin HDI liquid	Hexamidine diisethionate & Propylene Glycol 659-40-5 & 57-55-6	In skin care products: 0.6-1.6%; In hair care products: 0.4-1.0%	<ul style="list-style-type: none"> * Water-soluble cationic preservative * Active against bacteria, fungi and yeasts * Safe, non-formaldehyde, non-toxicity * No irritation to eyes * Good tolerance to skin or mucosa * Good compatibility Application: Skin care: anti-acne cleansing foam, anti-acne cream, baby nappy rash cream, wet wipes, toner, cream Hair care: anti-dandruff shampoo/conditioner, anti-dandruff Hair serum
Reachin DMDMH	DMDM Hydantoin 6440-58-0	0.15-0.4%	<ul style="list-style-type: none"> * High-efficient and low-cost * Active to mycetes, yeast, gram positive bacterium, gram negative bacterium * No-irritation to skin and eyes * High stability in wide pH value at 3.0-8.0 * High water-solubility Application: shampoo, conditioner, shower gel, hand soap
Moisturizer & Active additive			
Reactive Oat Beta-Glucan	Beta-Glucan 160872-27-5	3.0-10.0%	<ul style="list-style-type: none"> * Natural, derived from oat * High moisture, skin relaxation, stimulation relief, burn&wound healing * Reduce lines and wrinkles, increase skin elasticity and firmness Application: Skin care: cream, lotion, eye cream / serum, face mask, cleanser, after shave cream, lip balm
Reactive Portulaca Extract	Portulaca Oleracea Extract 90083-07-1	2.0-5.0%	<ul style="list-style-type: none"> * Antiinflammation * Antiallergy * Anti atopic dermatitis * Antihair loss * Antiirritation * Anti dandruff * Anti erysipelas * Antiacne Application: 2 in 1 shampoo, hair conditioner, styling product, special treatment to dyed or perm
Reaqua PGA	Sodium Polyglutamate 28829-38-1	0.1-1.0%	<ul style="list-style-type: none"> * Anionic amino acid polymer * Natural moisturizer and whitening agent * Long-lasting moisturizing effect that help skin resist dryness * Improve elasticity and smoothness of skin * Inhibit melanin of skin * Maintain healthy pH of skin * Enable skin to absorb nutrients by slow-releasing transport system Application: cream, lotion, tonic, facial mask, moisturizing gel, sunscreen, liquid foundation
Reaqua 853	PEG/PPG/Polybutylene Glycol-8/5/3 Glycerin	0.5-3.0%	<ul style="list-style-type: none"> *High moisturizing effect, shows better effect when combined with glycerin *Endues skin a fresh feeling *Can be miscible with water and oil in any proportion *Shows superior low temperature stability *High safety and low irritation Application: facial mask, toner, essence, make-up remover
Reaqua 147	PEG/PPG-14/7 Dimethyl Ether 61419-46-3	0.5-3.0%	<ul style="list-style-type: none"> * Long-lasting moisturizing effect * Improve skin feeling and reduce sticky sensation * Promote infiltration and absorption Application: cream, lotion, sunscreen, toner, facial mask

Reaqua 176	PEG/PPG-17/6 Copolymer 9003-11-6	2.0-10.0%	<ul style="list-style-type: none"> * Moderate viscosity * Effectively wet pigment * Moisturize and soften skin, enhance silky and tender feeling Application: toner, eye make-up remover, cream, lotion, facial mask, antiperspirant, deodorant
Reaqua P20	PPG-20 Methyl Glucose Ether 61849-72-7	1.0-5.0%	<ul style="list-style-type: none"> * Natural glucose derived from corn * Reduce sticky feeling * Reduce irritation of alcohol * Easy to dissolve in water, alcohol, ether and oil Application: hair styling, hair conditioner, shampoo, body wash, facial cleanser, skin tonic, alcoholic product, soap, shaving product, eye makeup remover, baby oil and baby bath, perfume, liquid makeup
Reaqua Sodium PCA	Sodium PCA 28874-51-3	3.0-5.0%	<ul style="list-style-type: none"> * More efficient natural moisturizing effect compare to glycerin, sorbitol or propanediol * Water-absorbent Application: toner, essence, cream, lotion, foundation, shampoo, facial
Silicone			
Reshine 339	Amodimethicone & Steartrimonium Chloride & Laureth-3 71750-80-6 & 112-03-8 & 3055-94-5	1.0-4.0%	<ul style="list-style-type: none"> * Outstanding compatibility with cationic emulsifier * Excellent conditioning and softening ability to hair * Improve dry & wet combability * Impart shining and puffy feeling * Repair damaged hair * Good stability after diluting in water Application: Hair conditioner, cold perm, hair dye
Reshine 3040	Cyclopentasiloxane & Dimethicone/Vinyl Dimethicone Crosspolymer 541-02-6&243137-53-3	Non- aqueous cosmetics:20 .0-80.0%; Lotion/crea m:3.0-25.0%	<ul style="list-style-type: none"> * Good stability, compatible with fragrance, sunscreen, vitamin and vitamin derivative * Provide dry smoothness, slight sebum absorption and a light silky, non-greasy skin feeling * Reduce tackiness * Enhance the aesthetics of volatile silicones *Refreshing, dry and velvety smooth skin feeling Application: skin care, hair care, antiperspirant and deodorant
Reshine 3041	Dimethicone & Dimethicone/Vinyl Dimethicone Crosspolymer 9006-65-9&243137-53-3	Non- aqueous cosmetics:20 .0-80.0%; Lotion/crea m:3.0-25.0%	<ul style="list-style-type: none"> *Using 5cst Dimethicone to provide a silky, non-greasy feel *Can form a well-spread film on the skin *Can be used as an excellent adhesive for powder products *Effectively increase the viscosity of the formula *Easy to operate, suitable for cold and hot process *Moisturizing, silky, and long-lasting skin sensation Application: Pressed powder, color cosmetics, antiperspirant, deodorant, cream, lotion
Reshine 3042	Dimethicone & Dimethicone/Vinyl Dimethicone Crosspolymer 9006-65-9 & 243137-53-3	Anhydrous formula: 20- 80%, lotion, cream: 3- 25%	<ul style="list-style-type: none"> *Using 5cst Dimethicone, matte soft focus effect is good, with slight reflection *Moisturizing velvet-like skin sensation *Rubbing on the skin without pilling *Can be used as a thickener to improve product stability
Reshine 3043			<ul style="list-style-type: none"> *Excellent compatibility Application: Skin care (face cream, lotion), color makeup (lip glaze, foundation make-up, pressed powder, eye shadow, etc.), sunscreen products (sunscreen, etc.)
Reshine 3044	Cyclopentasiloxane & Dimethicone/Vinyl Dimethicone Crosspolymer 541-02-6 & 243137-53-3	Anhydrous formula: 20- 80%, lotion, cream: 3- 25%	<p>Good stability, compatible with various lipophilic active ingredients, such as fragrance, sunscreen, vitamins, and vitamin derivatives.</p> <ul style="list-style-type: none"> *Easy to formulate. As a thickener for water in oil, silicone formulations, and silicone fluids. *Provide dry, smooth and non-greasy skin feeling *Reduce the stickiness of the formula. *Extremely silky, with a bright light when applied, and a misty effect when left standing Application: Skin care (face cream, lotion, sunscreen, etc.), hair care (hair conditioner, hair products, etc.), makeup (lipstick, lip gloss, liquid foundation, eye black, eye shadow, etc.), transparent gel products, antiperspirants and deodorants

Reshine 3045	Dimethicone & Dimethicone/Vinyl Dimethicone Crosspolymer 9006-65-9 & 243137-53-3	Anhydrous formula: 20-80%, lotion, cream: 3-25%	<ul style="list-style-type: none"> *Using 5cst Dimethicone, matte and soft focus effect are good, with outstanding dispersion ability * Without pilling and mud rubbing phenomenon *Excellent compatibility, can be used as a thickener to improve product stability Application: skin care (face cream, lotion), color makeup (lip glaze, foundation make-up, pressed powder, eye shadow, etc.), sunscreen products
Reshine 3050	Isododecane & Dimethicone/Vinyl Dimethicone Crosspolymer 9006-65-9&243137-53-3	Anhydrous formula: 20-80%, lotion, cream: 3-25%	<ul style="list-style-type: none"> *Cyclic silicone oil free *Good stability, be compatible with fragrance, sunscreen, vitamins *Providing a silky,refreshing, velvety smooth and non sticky skin feel Application: Skin care, hair care, antiperspirant, deodorant
Reshine 3060	Dimethicone & Dimethicone/Vinyl Dimethicone Crosspolymer 9006-65-9&243137-53-3	Anhydrous formula: 20-80%, lotion, cream: 3-25%	<ul style="list-style-type: none"> *Use 1.5cst Dimethicone, with fresh skin feels *form a well-spread film on the skin *Used as an excellent adhesive for powder products *Effectively increa the viscosity of the formula *Easy operation, be suitable for both cold and hot process *Moisturizing, silky, and long-lasting skin sensation Application: powder, color makeup, antiperspirant, deodorant, cream, lotion
Reshine 1785	Dimethicone & TEA-Dodecylbenzenesulfonate 63148-62-9 & 27323-41-7	0.5-5.0%	<ul style="list-style-type: none"> * Special for 2-in-1 shampoo and conditioner * Improve wet and dry combability * Make hair slippery and soft * No impact on either foam quantity or quality Application: 2 in 1 shampoo, hair conditioner, body wash and skin cleanser
Reshine A100	Amodimethicone 71750-80-6	1.0-4.0%	<ul style="list-style-type: none"> * Improve dry & wet combability * Form a smooth and firm film, repair damaged hair * Excellent hair conditioning effect, deposition and antistatic ability Application: shampoo, rinse type conditioner, hair coloring and hair styling product
Reshine PTM	Phenyl Trimethicone 2116-84-9	1.0-50.0%	<ul style="list-style-type: none"> * Non-oily feeling * Good compatibility Application: color cosmetics, skin care, hair care, crystal toner
Reshine PM1000	Phenyl Methicone 63148-58-3	0.5~5.0%	<ul style="list-style-type: none"> *One of the best silicone oils for improving the refractive index of products *Good compatibility with various oils *Forming a thin breathable film on the skin, with good breathability, lightweight texture, soft and not-greasy feeling Application: skin care and hair care products, such as cream, lotion, sunscreen, BB cream, deodorant, anti sweat products
Reshine CM1401	Cyclopentasiloxane & Dimethiconol 541-02-6 & 31692-79-2	In skin care products: 1.0%~5.0% In hair care products: 3.0%~50.0%	<ul style="list-style-type: none"> * Impart unique, excellent, silky, non-oily skin feeling * Good adhesive ability to the skin * Provide luster and texture * Spreadable, adhesive, lubricous, tacky and pearlescent property are all better than dimethyl siloxane oil * Improve wet & dry combability of hair, suppleness and manageability
Reshine D5	Cyclopentasiloxane 541-02-6	1.0-50.0%	<ul style="list-style-type: none"> * With moderate volatility, can stay on skin or hair surface for some time * Compatible with many personal care ingredients * Non-occlusive, quick absorption * Make skin and hair lubricious, reduces greasiness * Reduce surface tension, helps to disperse pigments * Excellent spreadability Application: color cosmetics, sunscreen, skin care, hair care, antiperspirant, deodorant
Reshine 100/350/1000/6M	Dimethicone 63148-62-9	1.0-50.0%	<ul style="list-style-type: none"> * A Lubricant to make polish application and rubout easier * Non-oily feeling with outstanding spreadability Application: skin care, hair care
Appearance Modifier			

Reachin 301	Styrene/Acrylates Copolymer 9010-92-8	0.1-1.0%	*It can cover the appearance with color and opacity *Low usage *Enhance dyeing effect *APE excluded *Liquid state, easy to use ---Reach 301: Anionic continuous shading emulsion ---Reach 303: Non ionic continuous shading emulsion Application: liquid laundry detergent, 2 in 1 liquid detergent, household cleaner, dishwashing liquid, general purpose formulation
Reachin 303			
Reachin 301N	Sodium Styrene/Acrylates Copolymer 9010-92-8	0.1-1.0%	*Anionic opacifying agent with milky appearance *It can cover the appearance with color and opacity *Low usage *Enhance dyeing effect *APE free, liquid , easy to use *The pH value of lotion is close to neutral, which is safer for operators and equipment Application: liquid laundry detergent, 2-in-1 liquid detergent,
Reachin Pearl30/40	Glycol Distearate & Sodium Laureth Sulfate & Cocamide MEA 91031-31-1 & 1335-72-4 & 68140-00-1	0.8-8.0%	* Water disperse pearl agent, easy to use * Low dosage * Good stability * Excellent compatibility * Brilliant appearance Application: body wash, hand soap, facial wash, shampoo
Laundry and home care product additive			
Resoft 909	Acrylamide / Acryloyloxyethyl Trimethyl Ammonium Chloride Copolymer & Paraffinum Liquidum & C11-15 Pareth-7 69418-26-4 & 8042-47-5 &	0.5-1.5%	* Thickener and stabilizer for all fabric softener * Easy to use, no neutralization, no premix, flexible process * Not sensitive to temperature * Compatible with esterquats Application: fabric softener, textile industry
Others			
Reachin PEG-14M	PEG-14M 25322-68-3	0.1-0.5%	*With lubricity, water retention, adhesion, film-forming and thickening properties *It can improve the rheological property of the product *Improve dry & wet combability of hair and have synergistic effect with other conditioning ingredients *Provide richer, more lasting and more stable foam for shampoo and cleaning products
Reachin PEG-90M	PEG-90M 25322-68-3	0.1-0.5%	---Reach PEG-14M and Reach PEG-90M: Both pseudoplasticity and shear sensitivity are high, which can help to increase the viscosity of surfactant or emulsification system products. Products containing PEG-14M have more foam, and PEG-90M has a stronger sense of lubrication Application: hand sanitizer, bath gel, shampoo, soap, conditioner, facial cleanser, cream, lotion, toner