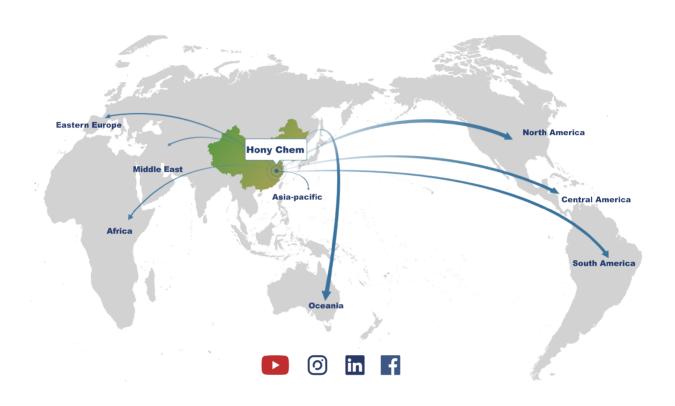
Leading comes from innovation



宏翼 (广东) 新材料有限公司

Hony (Guangdong) New Material Co., Ltd.

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广东万翔宝诚实业有限公司

Guangdong Man Cheung Po Shing Industrial Co., Ltd.

地址:广东省肇庆市高要区金利镇圩镇社区金源大道西85号

电话: 0758-855 6002









COMPANY OVERVIEW

Hony (Guangdong) New Materials Co., Ltd. is a technology-driven group enterprise integrating R&D, production, sales and technical services. It is deeply engaged in the supply of raw materials and the provision of application solutions for the personal care sector. With its headquarters located in Guangzhou, the company has established a global presence, boasting 4 wholly-owned subsidiaries and Hony South America overseas branches, which together form a comprehensive whole-industry-chain system.





Hony has achieved continuous breakthroughs in the field of raw material innovation: Supported by the dual advantages of polymerization emulsification and modern nanotechnology, it has successfully developed a series of products including small-particle-size silicone oil and submicron emulsified oil. These products are widely applied in various personal care product systems.





30,000 m² plant area

40,000 tons annual production

Guangdong Man Cheung Po Shing Industrial Co., Ltd.

Guangdong Man Cheung Po Shing Industrial Co., Ltd. is a wholly owned production base affiliated with Hony (Guangdong) New Material Co., Ltd. Leveraging technology, it integrates R&D production and sales, emphasizes product quality and technical services. Committed to green development, it targets a global green cosmetic raw materials benchmark. The product line covers cosmetics and detergent materials, textile chemicals, paper products and non-woven functional materials, etc. With excellent quality, innovative technology and a quality supply chain system built by efficient operation, our business scope cover the whole world.









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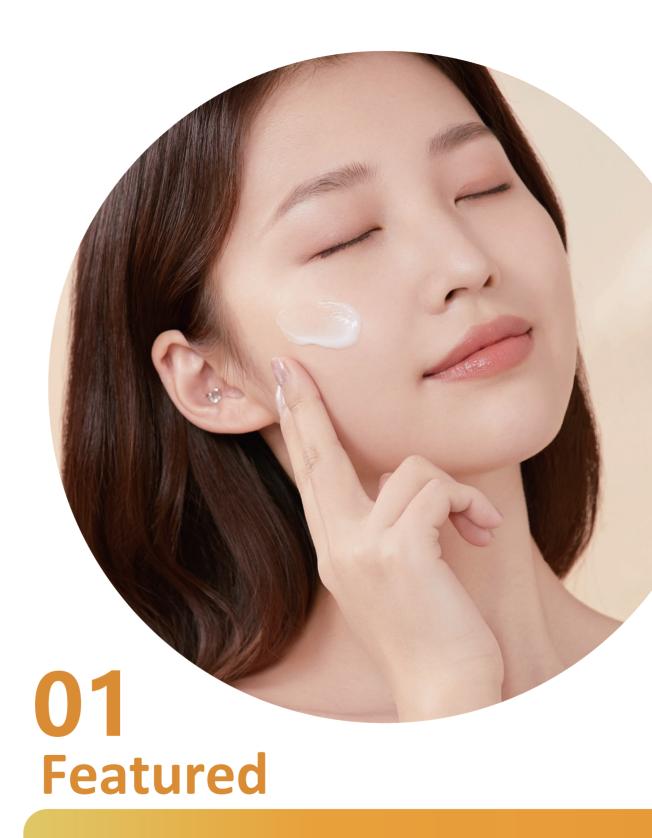
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Featured

Greases
Ultramicro Oil Emulsions



Greases

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony PT	PPG-3 Benzyl Ether Myristate	642443-86-5	A new emollient ester that offers silicone-like texture. High refractive index(1.4758-1.4762), enhancing shine & gloss. Excellent film-forming, bring long lasting smooth to hair. Water soluble, non-greasy substances.	1-10%
Hony 404	Castoryl Maleate	241153-84-4	It can form the similar of ceramide lipid structure to provide long-lasting, moisturizing effect. Excellent skin affinity, but not easy to be removed by the surfactants Oil soluble ester having excellent feeling of usage. Preservative free.	0.5-5%
Hony 801	Sorbeth-30 Tetraoleate	63089-86-1	Excellent removing makeup & can be used to create cleansing oils. Good emulsifier and solubilizer for a wide range of substances. Perfect emulsify ability, simple to rinse off & leaving no greasy residues.	0.1-10%
Hony 802	PEG-6 Caprylic /Capric Glycerides	127281-18-9	Popular ingredient in micellar cleansing waters. Excellent emollient & a skin-replenishing component. Soluble in aqueous surfactant solutions & solubilize oils and oil-soluble, ingredients and has a nice skin feel.	0.1-15%
Hony 803	PEG-7 Glyceryl Cocoate	68201-46-7	Water-soluble ingredient. It conditions the skin and hair while also thickening the formulations. Act as an emulsifier, emollient & surfactant. Can be used in products like cleansers, moisturizers, hair conditioners, etc.	0.1-20%
Hony 804	PEG-20 Glyceryl Triisostearate	86846-21-1	Possess dual functions of moisturizing and emulsifying, highly, biodegradable, non-toxic and non-irritating. Exhibit excellent oxidative stability & outstanding self-emulsifying ability.	1-10%
Hony 805	PEG-10 Isostearate	56002-14-3	Serves as a primary emulsifier and surfactant. Helps cosmetics achieve a good appearance. Imparts a silky and non-greasy feel to cosmetic products	1-1076





Ultramicro Oil Emulsions

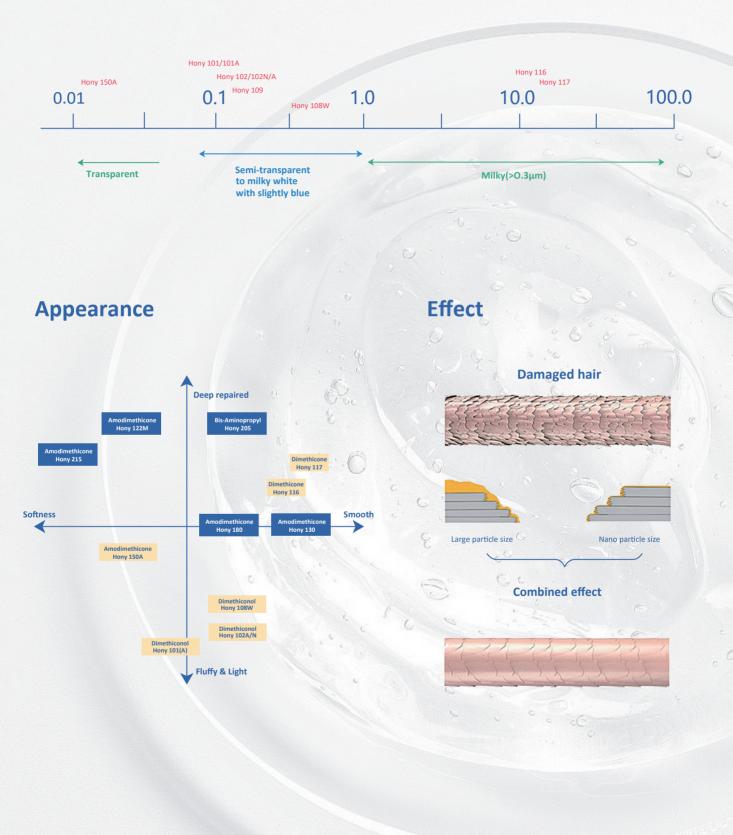
Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 551	Mineral oil & Sorbitan Oleate & Polysorbate 60 & Polysorbate 20	8042-47-5 & 1338-43-8 & 9005-67-8 & 9005-64-5	•Decrease tacky feeling of original greasy / ester.	
Hony 552	Petrolatum & Polysorbate 80 Ceteareth-6 & Ceteareth-25	8009-03-8 & 9005-65-6 & 68439-49-6 & 68439-49-6	Significantly improve skin feeling. Improve spreadability. By using unique ultra micro emulsification tech, to make white, oil / petroleum / shea butter into less	1-20%
Hony 555	Butyrospermum Parkii (Shea) Butter & Polysorbate 80 & Steareth-21	68242-60-2& 9005-00-9 & 9005-65-6	than 200nm particle size, emulsions. They can be used in a series of skin care products, including rinse-off products.	1-20%
Hony 564	Hydrogenated Polyisobutene & Polysorbate 20 & Polysorbate 60 & Glyceryl Stearate & PEG-100 Stearate	68937-10-0 & 9005-64-5 & 9005-67-8 & 31566-31-1 & 9004-99-3	Solid content: 60%-65%	





02 Silicone

Particle size (µm)





Dimethicone Emulsions
Amino-Functional Emulsions
Amino-Functional Fluids
Water-soluble Silicone
Dimethicone Fluids
Volatile Silicone



Dimethicone Emulsions

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 101	Dimethiconol & TEA Dodecylbenzene sulfonate & Trideceth-10	31692-79-2 & 27323-41-7 & 24938-91-8	Use Polymerization emulsion technique with particle size approx.100nm. Effective conditioning agent for hair care products, offers hair silky & smooth feeling. Improve wet and dry combability.	1-5%
Hony 102	Dimethiconol &	31692-79-2 &	Use Polymerization emulsion technique with particle size less than 200nm. Improve wet and dry combing, impart a smooth and soft feeling to hair.	1 370
Hony 108W		27323-41-7	A anionic silicone emulsion with particle size 0.5-1μm. Improve dry & wet compatibility of hair, impart hair lubricity & luster.	1-4%
Hony 116	Dimethicone & Laureth-9 & Acrylates / C10-30 Alkyl Acrylate Crosspolymer	9006-65-9 & 7732-18-5 & 96827-24-6	 Particle size approx.20μm. Superior hair conditioning performance. Excellent hair smoothness on dry/wet hair. Enhance dry combing and soft feeling to hair. 	1 50/
Hony 117	Dimethicone & Cocamidopropyl Betaine & C12-15 Pareth-3 & Guar Hydroxypropyltrimonium Chloride	9006-65-9 & 61789-40-0 & 68131-39-5 & 65497-29-2	 Particle size approx.30μm. Superior hair conditioning performance. Excellent hair smoothness on dry/wet hair. Enhance dry combing and soft feeling to hair. 	1-5%
Hony 109 🖟	Dimethiconol & Polysorbate 20 & Polysorbate 60	31692-79-2 & 9005-64-5 & 9005-67-8	Decrease the tacky feeling of formula. Offer super soft and smooth feel.	1-10%



Amino-Functional Emulsions

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 150A	Amodimethicone & Trideceth-6 & Trideceth-12 & Glycerin	71750-79-3 & 24938-91-8 & 24938-91-8 & 56-81-5	Specialized for transparent formulation. An amino non-ionic micro-emulsion. Average particle size of 30 nanometers. Help conditioning damaged hair, and provide excellent wet & dry combing & soft repair properties.	1-8%
Hony 122M	Amodimethicone & Cetrimonium chloride & Trideceth-12	71750-79-3 & 112-02-7 & 24938-91-8	Highly substantive to damaged hair. Significantly improve wet and dry combing. Offer colour protection. Excellent detangling.	1-5%

Amino-Functional Fluids

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 205	Bis-Aminopropyl Dimethicone	106214-84-0	Provide durable conditioning & softening to hair. Improve combability & manageability. Increase the color-retention.	0.5-3%
Hony 215	Amodimethicone	71750-79-3	It can form smooth and firm film on hair to condition damaged hair. Impart moist, smooth, soft and elegant feel to hair. Especially outstanding improving hair compatibility & softness. Ideal for application hair color products & hair oil.	0.5-5%

Water-soluble Silicone

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony D40A	PEG-12 Dimethicone	68937-54-2	O/W co-emulsife & cold processable. Impart soft silky feel to the hair. Improve foam volume & stability and offer detackification. Wet-conditioning agent and humectant.	0.5-3%

Dimethicone Fluids

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony DF50/100 /350/1000	Bis-Aminopropyl Dimethicone	9006-65-9	Viscosity range:50-100,000cst. Offer low surface tension, broad viscosity range. Excellent spreading ability, hydrophobic and gas permeability. Non-greasy, non-occlusive, non-stinging on skin. Impart soft, velvety skin feel.	1-10%
Hony 1403	Dimethicone & Dimethiconol	9006-65-9, 31692-79-2	Impart a silky, lubricous skin feeling. Impart wet and dry combability, suppleness & manageability Provide water repellent & non-occlusive film.	1-50%
Hony 1501	Cyclopentasiloxane & Dimethiconol	541-02-6 & 31692-79-2	Provide a lubricous, clear skin & velvety skin feeling. Impart unique, excellent, silky & non-oily skin feeling. Long-lasting conditioning.	0.5-50%

Volatile Silicone

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony CM	Caprylyl Methicone	17955-88-3	Give cosmetic products a silky smooth feel, an easy spreadability. Reduce tackiness/greasiness from other oily ingredients. Excellent compatibility.	5-15%
Hony D5	Cyclopentasiloxane	541-02-6	Excellent spreading and detackifying. Provide soft silky feel, no oily residue or build-up and non-greasy. Exhibit low surface tension, low viscosity and good spreadability. Offer greater flexibility in formulating cosmetic products.	1-50%





Anionic Surfactants Cationic Surfactants Amino Acid Surfactants Amphoteric Surfactants Non-Ionic Surfactants

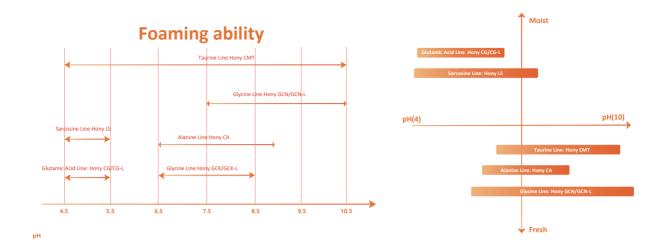


Anionic Surfactants

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony AEC-6Na	Sodium Laureth-6 Carboxylate	33939-64-9	Act as alkyl ether carboxylic acid and salt surfactant. Good tolerance to hard water. Superior mildness to many other surfactants, realizing	1-5%
Hony AEC-8Na	Sodium Laureth-8 Carboxylate	33339-04-9	ideal cosmetic formulations, like shower gels, shampoos, liquid soaps. • Suitable to be used in toothpastes.	1 370
Hony 782	Potassium Laurate & Potassium Myristate & Potassium Palmitate	10124-65-9 & 13429-27-1 & 2624-31-9	Washing Products For soap - based bath products, along with other anionic surfactants, boosts cleaning. It efficiently removes oil, rinses well without false smoothness, giving a fresh and	1-50%
Hony 783-L	Potassium Laurate & Potassium Myristate	10124-65-9 & 13429-27-1	clean feel. Laundry Products wraps oil stains on fabrics better, detaching them. Suitability: Soap - base is great at removing oil and rinsing easily, making it perfect for machine - wash laundry detergents. Hony 783 more suitable for transparent system.	. 30%

Cationic Surfactants

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony S18	Stearamidopropyl	7651-02-7	Emulsifier and surfactant with cleansing properties. Commonly used in hair care products to condition and improve the appearance of hair.	0.5-4%
Hony S18H	Dimethylamine	7031 02 7	Biodegradable. "H" refers to high fatty acid (>90%).	0.5-4/0
Hony 1831 30%	Steartrimonium Methosulfate 30%	18684-11-2	Emulsifier, dispersant, anti-static and softening agent. Suitable for hair conditioners and rinse base.	1-3%
Hony 305	Cetrimonium Methosulfate 80%	65060-02-8	 Conditioning agent and emulsifier. Settle on the hair follicle and smoothing the cuticles, leaving hair soft and tangle-free. Make soft skin touch when used in lotion. 	1-370
Hony 307	Behentrimonium Methosulfate	81646-13-1	Long carbon chain imparts good thickening and conditioning. Offer excellent anti-tangle for hair, non-accumulative, moisturizes and strengthens hair for smoothness.	1-10%
Hony 1631 30%	Cetrimonium Methosulfate 30%	68910-30-3	Enhances smoothness, reduces frizz, mild skin/hair compatibility. Improves wet/dry combability of hair.	1-3%
Hony CTAC 30%	Cetrimonium Chloride	112-02-7	Emulsifier, dispersant, anti-static and softening agent. Suitable for hair conditioners and rinse base.	1-3/0



Amino Acid Surfactants

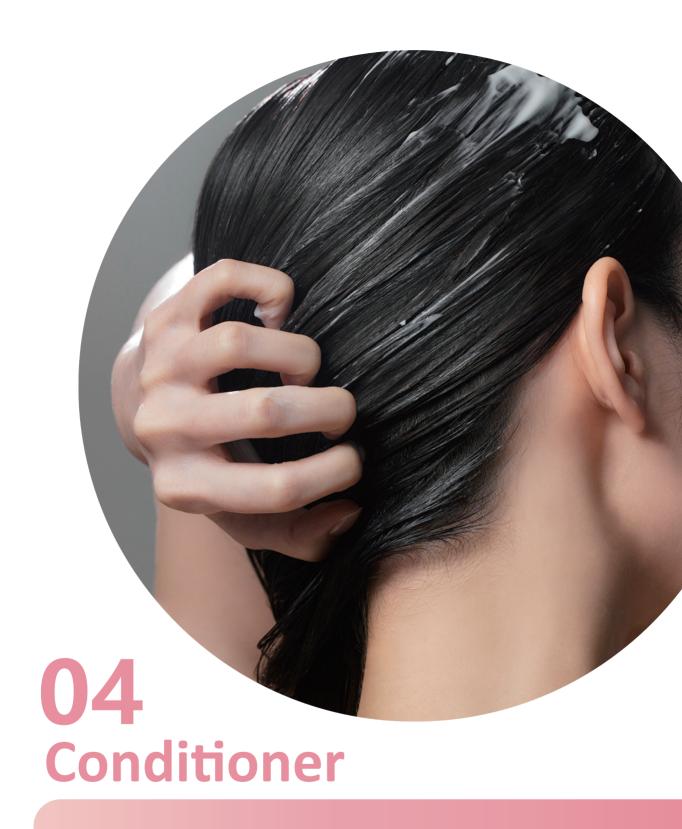
Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony LS-A	- Sodium Lauroyl Sarcosinate	137-16-6	 Mild Surfactant, low irritation & friendly to sensitive skin. Good foaming and cleaning ability, easy to rinse off. Tolerant to water hardness, widely used in shampoo, bath&shower products, facial cleanser, baby products and detergent for sensitive skin. 	1-30%
Hony CA	Sodium Cocoyl Alaninate	90170-45-9	 "A" refers to Phenoxyethanol, "H" refers to High pH value Extremely mild anionic surfactant & preservative-free. Excellent foamability even with dust and oil. 	
Hony CA-L	Sodium Cocoyl Alaninate (minimal salt)	90170-45-9	Low rinse-off residue & good biodegradability. Reduce irritancy and improve foamability.	1-20%
Hony CMT	Sodium Methyl Cocoyl Taurate	12765-39-8	Facilitate the effect manifestation of pearlizing paste. Resist hard water, tolerate salt & produce rich and dense foam. Suitable for sensitive skin.	1-30%
Hony GCN	Sodium Cocoyl Glycinate	90387-74-9		
Hony GCN-L	Sodium Cocoyl Glycinate (minimal salt)		Outstanding foamability&foam stability, especially in soap. Mild and hypoallergenic.	2-40%
Hony GCK	Potassium Cocoyl Glycinate	301341-58-2	Fresh and moisture after-use feel. Derived from nature, excellent biodegradability.	2 4070
Hony GCK-L	Potassium Cocoyl Glycinate (minimal salt)	301341-30-2		
Hony CG	Disodium Cocoyl Glutamate	68187-30-4	Extremely pleasant moisturizing skin touch. High foamability especially in the acid range, and improve the integral foam structure of the finished product. Hair wet/dry combability improvement. Excellent biodegradability. Moderate tolerance to salt & hard water.	1-30%

Amphoteric Surfactants

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony CAPB				00
Hony CAPB45 💝 Hony CAPB-H 💝	- Cocamidopropyl Betaine	61789-40-0	 Mild and low residual surfactants. Good foamability, detergency and compatibility with other personal care ingredients. Widely used for shampoos, body washes, facial cleanser and other hair care and skin care products. 	1-30%
Hony LAPB	Lauramidopropyl Betaine	4292-10-8	"H" refers to high pH (9-11)	
Hony LAPB-H	Lauramidopropyl Betaine	4292-10-8		
Hony CAHSB	Lauramidopropyl Hydroxysultaine	6819-30-0	Better hard water resistance. Stabilizes foam better, and can thicken soap bases. Low irritation. When used together, it greatly improves the softness, conditioning, and low-temperature stability of cleaning products.	0.1-20%
Hony LHSB	Lauryl Hydroxysultaine	131-197-76-7	 Mild surfactant with good properties of cleansing, foaming and conditioning. Special ability to create a rich lather while being gentle on the hair and scalp. When used in shampoos, helps to remove dirt, oil and impurities without stripping the hair of its natural oils, leavingit clean and healthy-looking. 	1-10%
Hony ML-40	- Sodium Lauroamphoacetate	66161-62-4	Rich foam, thickening effect. Mild amphoteric surfactant, skin-friendly, eco-friendly, biodegradable. Cationic in weak acid, better softening, conditioning, and antibacterial than betaines, suitable for washing products, especially baby care.	1-20%

Non-Ionic Surfactants

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 6501	Cocamide DEA	68603-42-9	Emulsifying effect. Function as a thickener in the surfactant system.	
Hony CMEA	Cocamide MEA	68140-00-1	A compound synthesized from coconut oils and ethanolamine.	1-3%
Hony CMMEA	Cocamide Methyl MEA	371967-96-3	Mild, versatile and coconut-derived, with low irritation. More often used in cleansing products.	
Hony APG0810	Caprylyl/Capryl Glucoside	68515-73-1		
Hony APG1214	Lauryl Glucoside	110615-47-9	Non-ionic surfactants, with excellent foamability.	
Hony APG0814	Coco Glucoside	141464-42-8	Widely used for dish washing, fabric detergent, hard surface cleaning.	5-20%
Hony APG2000	Decyl Glucoside	68515-73-1		



Conditioner

Pearling Agent Thickener Suspending Stablizer Cationic Conditioner Sunscreen Stablizer



Pearling Agent

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony Pearl40	Glycol Distearate & Sodium Laureth Sulfate & Cocamide MEA	627-83-8 & 68585-34-2 & 68140-00-1	Provide shine and lustre. As an opacifying agent, stabiliser and thickening agent.	3-10%
Hony EGDS	Glycol Distearate	627-83-8	Excellent solubility and compatibility. Form a three-dimensional brilliant, uniform and stable, bright satin-like pearlescent texture. Superior opacifying performance and bright	1 20/
Hony EGDS-R	Glycol Distearate	627-83-8	white appearance features a white&soft velvety feel. •Hony EGDS-R It features a melting point of 68 °C and exhibits enhanced formula stability.	1-2%
Hony EGMS	Glycol Monostearate	111-60-4	Provide a white or opaque appearance. Good compatibility with surfactants system. Also used as secondary emulsifier and foam booster in certain cosmetic products.	1-2%

Thickener

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 638	PEG-150 Distearate	9005-08-7	A non-ionic thickener mainly relies on hydrogen bond hydration. Stabilize the product and enhances its overall performance on the skin. Also an excellent emulsifier.	0.2-2%

Suspending Stablizer

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony TS	Trihydroxystearin	8001-78-3	 Widely used in cosmetics products. For washing products, it plays a suspending role, while for cream products, it acts as an esterifying agent. 	0.1-0.5%
Hony TS-A	Hydrogenated Castor Oil & Sodium Laureth Sulfate & Lauric acid & Cocamide MEA & Cocamidopropyl Betaine	8001-78-3 & 1335-72-4 & 143-07-7 & 68140-00-1& 86438-79-1	•Improve suspension stability when used in washing products. •Substitute for Carbomer.	0.1 0.570

Cationic Conditioner

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 400				
Hony 400L			 Impart smooth, rich feeling to hair and skin. Improve wet comb ability & repair hair tip branching. 	
Hony 30M	Polyquaternium-10	68610-92-4	Improve gloss and anti-static properties on hair. Hony 400 can forms clear aqueous solutions and non-tacky continuous films.	
Hony 30ML				0.4.0.50
Hony C-14S				0.1-0.5%
Hony G-14S	Guar Hydroxypropyltrimonium Chloride	68610-92-4	Good thickening, conditioning and antistatic. Improve dry/wet combability of hair. Keep hair lubricity, soft and springly. Hony C-14S more economical.	
Hony G-05P				
Hony G-14T	Hydroxypropyl Guar Hydroxypropyltrimonium Chloride	71329-50-5	Suitable for transparent formulations. With good affinity for keratin of hair and skin. Improve dry and wet combability of hair. Compatible with most anionic and amphoteric surfactants. Show higher hydrophilic characteristics.	0.2-0.5%
Hony 515	Acrylamidopyltrimonium Chloride / Acrylamide Copolymer / Diglycerin	75150-29-7 & 59113-36-9	Excellent moisturizing and conditioning. Reduce static electricity. Enhance slippery.	1-10%
Hony SPP-90	Dipalmitoylethyl Hydroxyethylmonium Methosulfate	161294-46-8	Special for silicone-free formulation. Powerful hair conditioner that effectively improves combing and softness. Good anti-static & make hair fluffy. Excellent solubility & easy to use.	0.8-5.0%

Sunscreen Stablizer

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony FS300R			N/	
Hony FS600R	Polyhydroxystearic Acid (Disperse in Oil)	27924-99-8	High-performance dispersant for powders.Increase SPF value.	1-5%
Hony FS800			Stability, with excellent anti-toner aggregation effect.	
Hony FS90	PEG-26-PPG-30 Phosphate (Disperse in water)	37280-82-3		1-2.5%
Hony DOM	Diethylhexyl Maleate	142-16-5	Act as an emollient. Offer medium feel, gloss enhancement, humectancy & solvency properties. Provide non-greasy spreading to improve the feel of sunscreens.	5-15%



Skin care

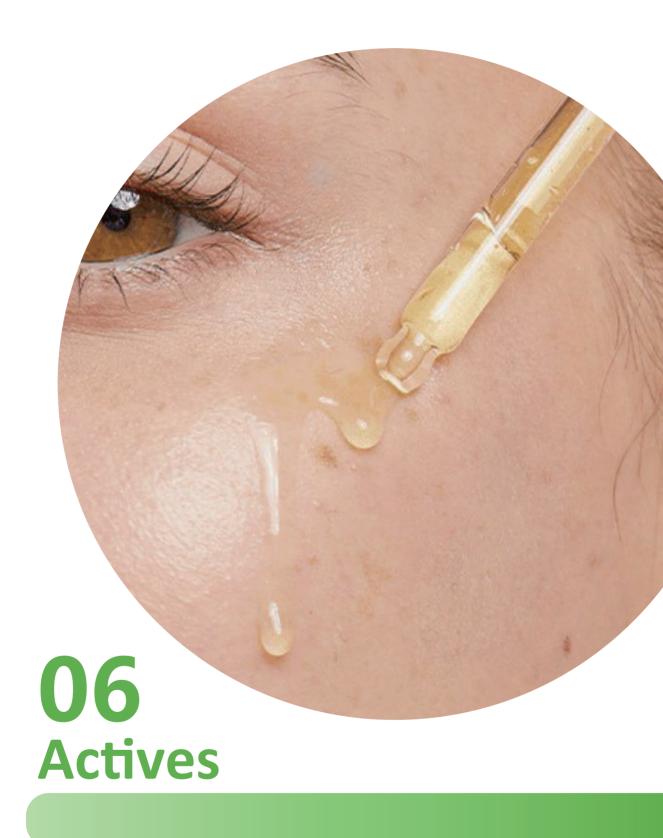


Skin Care



Skin Care

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony WZ-1H	Aqua & Castor oil/IPDI Copolyer & sononyl isononanoate& Limnanthes alba(Meadowfoam) seed oil & Carbomer & Propanediol & Carprylhydroxamicacid & PEG-40 hydrogenated castor oil & 1,2-Hezanediol & Ethylhexylglycerin	7732-18-5 & 68955-90-8 & 59219-71-5 & 9007-20-9 & 504-63-2 & 7377-03-9 & 61788-85-0 & 6920-22-5 & 70445-33-9	Effective for skin moisturizing and softening. Stable quality, accurate dosage. Enhance the stability of the active substance. Provide the product more possibilitiesin application design, like custom colors.	0.1-40%
Hony 2EHP	Ethylhexyl Palmitate	29806-73-3	Good permeability and antiperspirant effect, strong skin affinity. A dry breathable oil, widely applied in skincare and cosmetics. An excellent skin emollient, stable without oxidation or odor. Enables soft, smooth skin without greasiness.	1-40%
Hony GTCC	Caprylic/Capric Triglyceride	65381-09-1 / 73398-61-5	Medium-chain fatty acid glycerides, with stable molecular structure & mild and non-irritating to the skin. Good solubility and permeability, can effectively dissolve makeup, grease and dirt, and is easy to clean without leaving a greasy feeling on the skin surface.	
Hony 8CG	Capryloyl Glycine	14246-53-8	Regulate oily and acne-prone skin, restrain excessive sebum secretion & assist in restoring the "skin acid barrier". Inhibit the reproduction of microorganisms related to dandruff generation, reduce the possibility of dandruff occurrence & lower the frequency of seborrheic dermatitis attacks.	0.1-2%
Hony LC7	Laureth-7 Citrate	565429-75-6& 161756-30-5	Moisturization & care to skin and hair. Formulated in mild shampoos, shower and bath preparations, facial washes and cleansing wipes.	1-5%
Hony HEU50	Hydroxyethyl Urea	1320-51-0	Offers excellent moisturization efficacy and skin elasticity. Significantly improves sensory skin feel. Non-sticky and non-tacky to the formulatiuon in skin products.	0.5-10%





Hair Care and Scalp Care Anti-aging Whitening Anti-inflammatory



Hair Care and Scalp Care

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony Kopexil	Diaminopyrimidine Oxide	74638-76-9	 Inhibit the activity of 5α-reductase. Increase hair volume & rejuvenate the hair root. Treat hair loss due to premature depletion of hair roots. 	1-10%
Hony Kopyrrol	Pyrrolidinyl Diaminopyrimidine Oxide	55921-65-8	Recover weak follicle cells by supplying the nutrition for hair growth. Activate the hair follicle to increases the volume of hair in the growth stage. Work on the deep structure of the roots to inhibits hair loss.	0.5-1.5%

Anti-aging

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony EUK134	Ethylbisiminomethylguaiacol Manganese Chloride	81065-76-1	Offer good penetration and absorption on the skin surface. Improve cell damage caused by oxidative stress & acts as a catalyst. Stable & Suitable for skin care.	0.1-0.5%
Hony FSG	Succinoglycan & Pentylene Glycol & 1,2-Hexanediol	73667-50-2 & 5343-92-0 & 6920-22-5 & 7732-18-5	All-round product. Moisturising,antioxidant,anti-wrinkle. Firming,soothing,anti-inflammatory,repairing. The most powerful of these is the soothing anti-inflammatory.	0.2-5%

Whitening

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony SA	Salicylic Acid & Hydroxypropyl Cyclodextrin (40%)	69-72-7 & 128446-35-5	 Oil-control, anti-acne, anti-bacterial & anti-dandruff. Exfoliating, whitening & lightening spots. Reduce irritation. 	1-5%
Hony AA	Azelaic Acid & Hydroxypropyl Cyclodextrin (10%)	123-99-9 & 128446-35-5	Inhibit melanin synthesis. Anti-inflammatory & oil-control. Good solubility & absorption efficiency.	1-20%
Hony AA-T	Azelaic Acid (< 15μm)	123-99-9	Whitening & brightening. Anti-inflammatory & oil-control.	

Anti-inflammatory

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony HPA	Hydroxyphenyl Propamidobenzoic Acid & Hydroxypropyl Cyclodextrin (5%)	697235-49-7 & 128446-35-5	Encapsulation type, improve transdermal absorption efficiency. Effectively inhibit skin erythema, edema, itching and allergic reactions caused by histamine. Improve solubility and bioavailability.	1-2%



Homecare 1

Laundry Softener Laundry Detergent

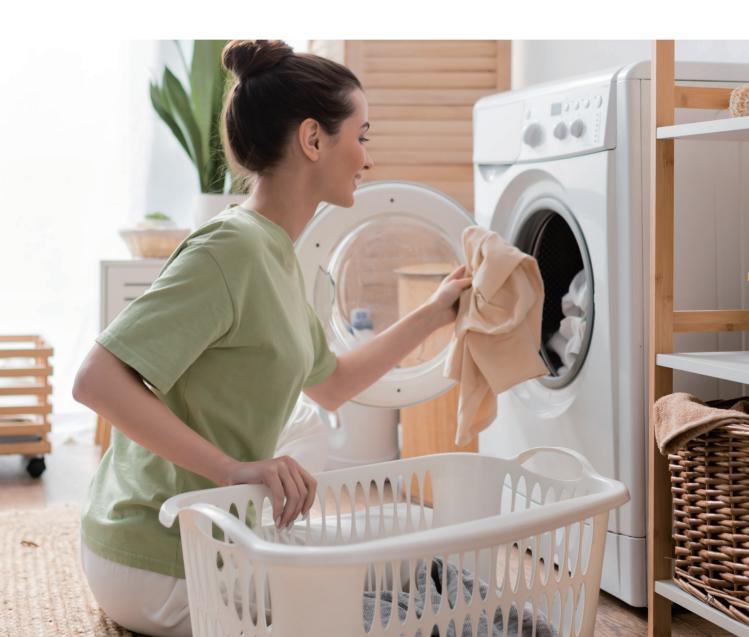


Laundry Softener

Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony SP90-X2			Softening fabrics: Penetrates fibers, weakens inter - fiber forces, softens the feel, and enhances wearing comfort. Increasing fluffiness: Optimizes fiber structure, disperses fibers, improves fluffiness, and plumps	
Hony SP90-X23		97914-34-5 & 142657-60-1	up the fabric. • Eliminating static electricity: Forms a conductive layer on the. fabric surface with anti - static components, conducts away static, and solves adsorption and entanglement problems.	1-5%
Hony SP90-X3			Strengthening elasticity: Reacts with fibers, constructs a cross - linked structure, enhances flexibility and resilience, and improves elasticity and durability.	
Hony SP90-E	Dipalmitoylethyl Hydroxyethylmonium Methosulfate (IPA+Glycerin)	157905-74-3	Fatty acid source, cold mix, non-flammable. A new generation of esterquat for fabric softener. Excellent softness and antistatic ability. The corresponding compatibility, dispersion, rewettability. Outstanding biodegradability.	4.400
Hony SP90	Dipalmitoylethyl Hydroxyethylmonium Methosulfate (Ethylene Glycol)			
Hony TE90-C	Dialkylester Ammonium Methosulfate	91995-81-2	Palm oil source, hot mix, non-flammable. A new generation of esterquat for fabric softener. Excellent softness and antistatic ability. The corresponding compatibility, dispersion, rewettability. Outstanding biodegradability.	1-10%
Hony TE90-XC			•Exceptional permeability and strong fiber/fabric affinity.	
Hony TE90-XCA	Amodimethicone & Silicone	71750-80-6 &	•Imparts superior softness and long-lasting fluffiness to fabrics.	0.5.100/
Hony TE90-XCB	Quaternium-12 & Dialkylester ammonium methosulfate	142657-60-1 & 91995-81-2	•Ensures even absorption for consistent texture across the material.	0.5-10%
Hony TE90-XCC			Enhances fabric's wear comfort without compromising breathability.	
Hony FS201	Amodimethicone & Trideceth-5 & Trideceth-10	71750-80-6 & 24938-91-8 & 24938-91-8	Reduce friction and anti-static. Improving the softness and smoothness of fabrics. Improve handle & easy ironing properties.	1-10%

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Product Name	INCI Name	CAS No.	Descriptions	Dosage
Hony 736	Dimethicone & Trideceth-10	9016-00-6 & 24938-91-8	Smooth conditioning agent designed for clothing. Small particle, easy to play the effect. Make fabric fibers soft, smooth, reduce friction and anti-static.	2-5%
Hony 301	Quaternium-27	68122-86-1	New cationic softening agent. Excellent antistatic, adsorbability & softness ability. Reduce the disadvantages of partial yellowing. Suitable for liquid products & transparent formulations.	0.1-2%



Development History

2017
Renamed
Hony (Guangzhou)
New Material

2013
2002
Founded Guangzhou
Chuangyue

