

Guide Formulation

2025 October

Moisturizing Emulsion

Guide Formulation

F10501

保湿乳液

Provides a light, non-greasy moisturizing effect that leaves skin soft, smooth, and hydrated. 质地轻盈不油腻，赋予肌肤柔滑水润感

FEATURING	主要特点
SiSiB® PC12010 (5cSt)	Low-viscosity Dimethicone offering excellent spreadability, silky slip, and a light, non-greasy feel. 低黏度二甲基硅油，具优异延展性与清爽丝滑肤感。
SiSiB® PC11303	Spherical Polymethylsilsesquioxane powder that refines skin texture and imparts a soft, velvety feel. 球形聚甲基倍半硅氧烷粉末，改善肤质，赋予柔滑细腻触感。
SiSiB® PC16001	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer forming a flexible 3D network for silky texture, oil control, and lasting smoothness. 乙烯基二甲基硅氧烷/甲基倍半硅氧烷交联聚合物，形成柔性三维网络，赋予丝滑持久肤感与控油效果。

PROCEDURE	使用指南
● Phase A: Heat and stir until uniform. A 相加热并搅拌至均匀。 ● Phase B: Heat to 80-85°C and stir until dissolved and uniform. B 相加热至 80-85°C 并搅拌至均匀。 ● Phase C: Heat to 60°C and stir until uniform. C 相加热至 60°C 并搅拌至均匀。 ● Add Phase A into Phase B and homogenize at high speed for 1-2 min. 将 A 相加入 B 相，高速均质 1-2 分钟。 ● Add Phase C and stir until homogeneous. 加入 C 相，搅拌至体系均匀。	

Moisturizing Emulsion

Guide Formulation

F10501

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	SiSiB® PC12010 (5cSt)	Dimethicone	2.00
	SiSiB® PC11303	Polymethylsilsesquioxane	2.00
	SiSiB® PC16001	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer	0.50
	Tocopherol (Vitamin E)	Tocopherol	0.11
	TW-80	Polysorbate-80	0.50
B	Allantoin	Allantoin	0.05
	Xanthan Gum	Xanthan Gum	0.11
	AVC	Ammonium Acryloyldimethyltaurate/VP Copolymer	1.20
	Glycerol Polyether-26	Glycerol Polyether-26	2.00
	Glycerin	Glycerin	2.00
	Purified Water	Purified Water	To 100
	EDTA Disodium	EDTA Disodium	0.05
C	Butanediol	Butanediol	2.00
	1,2-Hexanediol	1,2-Hexanediol	0.60
	Propylene Glycol	Propylene Glycol	2.00
	Purified Water	Purified Water	4.33
	p-Hydroxyacetophenone	p-Hydroxyacetophenone	0.50
	PCA Sodium	PCA Sodium	0.05
	Fragrance	Fragrance	Q.S.
Total			100.00

2

Moisturizing Make-up Essence Oil

Guide Formulation

F10502

滋养妆前精油

Moisturizing performance, covering pores.

具有良好的保湿性，并能隐形毛孔，令肤质平滑细腻。

FEATURING	主要特点
SiSiB® PC16358	A transparent gel of Dimethicone and Dimethicone/Vinyl Dimethicone Crosspolymer providing a silky, smooth feel with strong spreadability and non-greasy texture. It delivers instant skin blurring and pore-covering effects, ideal for make-up base and primer formulations. 由聚二甲基硅氧烷及其交联聚合物组成的透明硅凝胶，触感丝滑、延展性好、不油腻，能即时柔焦隐匿毛孔，常用于妆前底霜与粉底类产品。
SiSiB® PC19695	A light Caprylyl Methicone with excellent compatibility with various oils and silicones. It enhances spreadability, reduces greasiness, and imparts a smooth and dry finish to the skin. 轻质辛基聚甲基硅氧烷，与多种油类及硅油兼容性良好，提升延展性，降低油腻感，使肤感清爽顺滑。
SiSiB® PC12010 (5cSt & 10cSt)	Low-viscosity Dimethicone fluids that provide lubrication, smooth slip and non-tacky touch. They act as diluents to adjust the texture and spreading of the formulation. 低黏度聚二甲基硅氧烷，赋予润滑、清爽而不粘腻的肤感，同时起稀释及调节配方黏度与延展性的作用。

PROCEDURE	使用指南
Mix Phase A ingredients together and stir until uniform and clear. 将 A 相各原料混合，搅拌至均匀透明即可出料	

Moisturizing Make-up Essence Oil

Guide Formulation

F10502

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	SiSiB® PC16358	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	71.00
	SiSiB® PC12010 (5cSt)	Dimethicone	12.00
	SiSiB® PC12010 (10cSt)	Dimethicone	5.00
	SiSiB® PC19695	Caprylyl Methicone	5.00
	Squalane	Squalane	6.50
	PE	Phenoxyethanol	0.50
Total			100.00

Moisturizing Thread Lift Cream

Guide Formulation

F10503

水润拉丝保湿霜

Thread lift texture, moisturizing performance

拉丝触感，滋润保湿

5

FEATURING	主要特点
SiSiB® PC16466	Silicone emulsifier and texture modifier providing elastic thread-lift texture with smooth, rich sensory. 提供弹性拉丝质感与丝滑触感的硅乳化增感剂。
SiSiB® PC19380	Crosslinked Dimethicone gel enhancing silky texture and moisture retention. 提升丝滑肤感与保湿度的交联硅凝胶。
SiSiB® PC19597	Mild PEG-modified silicone surfactant improving compatibility and spreading. 改善相容性与展布性的亲水改性硅表活。
SiSiB® PC11261	Trimethylsiloxysilicate solution in Isododecane forming flexible film and enhancing water resistance. 含三甲基硅氧烷树脂的异十二烷溶液，赋予柔韧成膜性与耐水性。

PROCEDURE	使用指南
- Mix and dissolve Phase B until uniform. 搅拌溶解 B 相至均匀。 - Mix and dissolve Phase A until uniform. 搅拌溶解 A 相至均匀。 - Add Phase A to Phase B slowly in several small portions while stirring; keep speed moderate. 将 A 相多次少量加入 B 相中，搅拌速度不宜过快。 - Add Phase C and stir until uniform. 加入 C 相，搅拌均匀后出料。	

Moisturizing Thread Lift Cream

Guide Formulation

F10503

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	SiSiB® PC16466	Cyclopentasiloxane (and) Caprylyl Dimethicone Ethoxy Glucoside (and) Dimethicone Crosspolymer	4.00
	SiSiB® PC19380	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	5.00
	SiSiB® PC19597	Lauryl PEG-9 Polydimethylsiloxyethyl Dimethicone	2.00
	SiSiB® PC11358	Silica	0.50
	SiSiB® PC11261	Trimethylsiloxysilicate (and) Isododecane	1.00
	SiSiB® PC12010 (5cSt)	Dimethicone	2.00
B	Glycerin	Glycerin	2.00
	NaCl	Sodium Chloride	0.50
	Butanediol	Butanediol	5.00
	Purified Water	Purified Water	To 100
C	Phenoxyethanol	Phenoxyethanol	0.50
	Fragrance	Fragrance	Q.S.
Total			100.00

Velvety Wrinkle-reducing Eye Cream

Guide Formulation

F10504

保湿乳液丝绒淡纹眼霜

Velvety smoothness, reducing wrinkles.

丝绒滑感，淡化细纹

7

FEATURING	主要特点
SiSiB® PC16342	Silky elastomer gel blending Dimethicone crosspolymer with nonionic surfactants to provide rich velvet touch and wrinkle-smoothing finish. / 由硅凝胶与非离子表面活性组成的弹性硅凝胶，赋予丰盈丝绒肤感与淡纹效果。

PROCEDURE	使用指南
● Heat Phase A to 80-85°C and stir until dissolved and uniform. 加热 A 相至 80-85°C，搅拌溶解均匀。 ● Add Phase B into Phase A, stir until uniform. 加入 B 相并搅拌均匀。 ● Heat Phase C to 60°C, stir and add. 将 C 相加热至 60°C 搅拌加入。 ● Add Phase D and stir until uniform. 加入 D 相搅拌均匀。	

Velvety Wrinkle-reducing Eye Cream

Guide Formulation

F10504

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Carbomer 940	Carbomer	0.40
	Hydroxyethyl Urea	Hydroxyethyl Urea	2.00
	Allantoin	Allantoin	0.15
	Purified Water	Purified Water	34.00
B	SiSiB® PC16342	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Laureth-3 (and) Laureth-25	60.00
C	p-Hydroxyacetophenone	p-Hydroxyacetophenone	0.35
	1,2-Hexanediol	1,2-Hexanediol	0.60
	1,3-Butanediol	1,3-Butanediol	2.00
	Dipotassium Glycyrrhizinate	Dipotassium Glycyrrhizinate	0.10
D	Triethanolamine	Triethanolamine	0.40
Total			100.00

Light and Mild Sunscreen

Guide Formulation

F10505

轻透温和防晒霜

Easy to spread, non-greasy, water-resistant; effective UVA/UVB protection.

易涂抹，不油腻，耐水冲洗，对 UVA 及 UVB 具有良好阻挡作用。

FEATURING	主要特点
SiSiB® PC19577	Silicone-based moisturizer improving spreadability and enhancing waterproof performance. / 硅改性保湿剂，提升延展性与防水性。
SiSiB® PC19579	Silicone surfactant for stable W/O emulsions with smooth sensory. / 稳定 W/O 乳液并赋予顺滑肤感的硅表活。
SiSiB® PC16001	Crosslinked silsesquioxane providing silky touch and film reinforcement. / 提供丝滑触感与成膜增强的交联倍半硅氧烷。
SiSiB® PC11273	Polypropyl silsesquioxane in isododecane improving SPF durability and dry feel. / 异十二烷体系聚倍半硅氧烷，提高防晒持久性与清爽肤感。

PROCEDURE	使用指南
- Mix Phase A1 and Phase A2, heat to 70-75°C; simultaneously heat Phase B to 75-80°C. 将 A1 相与 A2 相混合加热至 70-75°C，同时加热 Phase B 至 75-80°C。 - Stir Phase A at 150-200 r/min while adding Phase B gradually in portions; emulsify each time. A 相搅拌分散，分次少量加入 B 相，每次加水需充分乳化分散。 - After adding Phase B, homogenize 2-4 min. B 相加完后快速均质 2-4 分钟。 - Cool to 45°C, add Phase C and mix until uniform. 降温至 45°C，加入 C 相搅拌均匀。	

Light and Mild Sunscreen

Guide Formulation

F10505

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A1	Silicon-treated Zinc Oxide	Zinc Oxide	8.00
	Nano Titanium Dioxide Paste	-	7.50
	Isododecane	Isododecane	6.50
	OMC	Ethylhexyl Methoxycinnamate	7.00
	Octocrylene	Octocrylene	1.60
	SiSiB® PC19577	Bis-Hydroxyethoxypropyl Dimethicone	3.0
	SiSiB® PC16001	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer	1.50
	Disteardimonium Hectorite Gel	Disteardimonium Hectorite	3.00
A2	SiSiB® PC19510	Cetyl PEG/PPG-10/1 Dimethicone	1.80
	SiSiB® PC19579	Cyclopentasiloxane (and) Caprylyl Dimethicone Ethoxy Glucoside	10.0
	SiSiB® PC19706	Cyclopentasiloxane	6.00
	Vitamin E (VE)	Tocopherol	0.10
	SiSiB® PC11273	Isododecane (and) Polypropylsilsesquioxane	2.00
B	Glycerin	Glycerin	4.00
	Butanediol	1,3-Butylene Glycol	6.00
	Xanthan Gum	Xanthan Gum	0.10
	Sodium Chloride	Sodium Chloride	0.80
	Purified Water	Water	To 100
C	Dipotassium Glycyrrhizinate	Dipotassium Glycyrrhizinate	0.15
	Purified Water	Water	2.00
	Phenoxyethanol	Phenoxyethanol	0.20
Total			100.00

10

Brightening Toning Cream

Guide Formulation

F10506

焕颜素颜霜

Brightening, moisturizing cream that delivers natural coverage and a smooth, radiant finish.

提亮保湿乳霜，具自然遮瑕与柔滑透亮肤感。

FEATURING	主要特点
SiSiB® PC12010	Low-viscosity Dimethicone for smooth glide and non-greasy texture. 提供顺滑展布与清爽肤感的低黏度硅油。
SiSiB® PC19598	Silicone emulsifier for elegant texture in make-up creams. 用于彩妆霜类体系的柔滑硅乳化剂。
SiSiB® PC19695	Light Caprylyl Methicone improving spread and reducing oiliness. 轻质辛基聚甲基硅氧烷，增强展布并减少油腻感。
SiSiB® PC11303	Spherical Polymethylsilsequioxane providing powdery soft focus finish. 球形聚甲基倍半硅氧烷，带来粉质柔焦肤感。

PROCEDURE	使用指南
● Heat Phase A and Phase B to 80-85°C, add B into A and homogenize until uniform. 将 A 相、相 B 加热至 80-85°C，加入 B 相并均质。 ● Heat Phase C to 60°C, stir until dissolved. 加热 C 相至 60°C 搅拌溶解。 ● Cool to 45-50°C, add Phase C and Phase D, stir until uniform. 降温至 45-50°C，加入 C 相与 D 相，搅拌均匀。	

Brightening Toning Cream

Guide Formulation

F10506

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Carbomer	Carbomer	0.15
	Glycerin	Glycerin	2.00
	Xanthan Gum	Xanthan Gum	0.05
	Disodium EDTA	Disodium EDTA	0.05
	Purified Water	Water	To 100
	EG	Acrylates/Dimethyl Taurate Copolymer (and) Isohexadecane (and) Polysorbate 80	1.50
B	SiSiB® PC19598	Lauryl PEG-8 Dimethicone	3.00
	M202	Arachidyl Alcohol (and) Behenyl Alcohol (and) Arachidyl Glucoside	2.00
	A165	PEG-100 Stearate (and) Glyceryl Stearate	1.00
	C16-18 Alcohol	Cetostearyl Alcohol	1.00
	Titanium Dioxide	Titanium Dioxide	3.50
	Octyldodecanol	Octyldodecanol	2.00
	SiSiB® PC12010	Dimethicone	6.00
	GTCC	Caprylic/Capric Triglyceride	2.00
	SiSiB® PC11303	Polymethylsilsesquioxane	0.50
	SiSiB® PC19695	Caprylyl Methicone	2.00
C	p-Hydroxyacetophenone	p-Hydroxyacetophenone	0.50
	1,2-Hexanediol	1,2-Hexanediol	0.60
	Butylene Glycol	Butylene Glycol	2.00
D	Triethanolamine	Triethanolamine	0.15
	Fragrance	Fragrance	Q.S.
Total			100.00

Make-up Removing Cream

Guide Formulation

F10507

净颜卸妆膏

Deep cleansing, quick dissolving make-up.

深层清洁，快速溶妆。

FEATURING	主要特点
SiSiB® PC12681	Silicone wax (Cetearyl Methicone) for structure and slip. 硅蜡，提供结构与滑感。
SiSiB® PC19598	Silicone emulsifier improving cleansing and rinse-off. 硅乳化助剂，提升清洁与冲洗感。

PROCEDURE	使用指南
● Heat and dissolve Phase A until uniform, then discharge. 将 A 相加热搅拌至完全溶解均匀，出料。	

Make-up Removing Cream

Guide Formulation

F10507

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Polyethylene Wax	Polyethylene	5.00
	Microcrystalline Wax	Microcrystalline Wax	3.00
	Polyhydroxystearic Acid	Polyhydroxystearic Acid	3.00
	GTCC	Caprylic/Capric Triglyceride	14.00
	Cetyl Ethylhexanoate	Cetyl Ethylhexanoate	14.00
	2EHP	Ethylhexyl Palmitate	16.00
	PEG-7 Glyceryl Cocoate	PEG-7 Glyceryl Cocoate	10.00
	SiSiB® PC12681	Cetearyl Methicone	3.00
	Tribehenin	Tribehenin	0.50
	Isododecane	Isododecane	20.50
	Polyglycerol-3 Diisostearate	Polyglycerol-3 Diisostearate	6.00
	SiSiB® PC19598	Lauryl PEG-8 Dimethicone	5.00
Total			100.00

Makeup Remover Stick

Guide Formulation

F10508

卸妆棒（遇水成泥膜）

Highly efficient cleaning, turns into mud form upon contact with water. 高效清洁，遇水成泥

FEATURING	主要特点
SiSiB® PC12713	Alkyl methicone gel for glide and water-to-mud transformation aid. 烷基甲基硅油凝胶，提供滑感并辅助遇水成泥转化。
SiSiB® PC12681	Silicone wax to build stick structure and smooth payoff. 硅蜡，构建棒状结构并带来顺滑涂抹。

PROCEDURE	使用指南
● Heat Phase A and dissolve until uniform. 加热 A 相至溶解均匀。 ● Stir Phase B at high speed until uniform. 将 B 相高速搅拌均匀。 ● Add Phase A into Phase B, stir until uniform and discharge. 将 A 相加入 B 相中搅拌分散均匀，出料。	

Makeup Remover Stick

Guide Formulation

F10508

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Polyethylene Wax	Polyethylene Wax	5.00
	Microcrystalline Wax	Microcrystalline Wax	2.00
	Ozokerite	Ozokerite	3.00
	SiSiB® PC12681	Cetearyl Methicone	3.00
	SiSiB® PC12713	C30-45 Alkyl Methicone (and) C30-45 Olefin	3.00
	Octyldodecanol	Octyldodecanol	10.00
	PEG-7 Glyceryl Cocoate	PEG-7 Glyceryl Cocoate	8.70
	Polyglyceryl-3 Diisostearate	Polyglyceryl-3 Diisostearate	6.00
	Cetyl Ethylhexanoate	Cetyl Ethylhexanoate	8.00
	Tribehenin	Tribehenin	0.30
	Glyceryl Caprylate	Glyceryl Caprylate	0.50
	2EHP	Ethylhexyl Palmitate	19.00
B	Sodium Carboxymethyl Starch	Sodium Carboxymethyl Starch	16.00
	Kaolin	Kaolin	15.00
	Toner		0.50
Total			100.00

Flower Fragrance Cream

Guide Formulation

F10509

花漾香氛膏

Solid perfume with velvety smoothness and long-lasting fragrance. 可涂抹的固体香水，丝绒质地，留香时间长。

17

FEATURING	主要特点
SiSiB® PC16334	Dimethicone/Dimethiconol elastomer gel for cushion and gloss. 含硅醇弹性体凝胶，提供弹润与光泽。
SiSiB® PC16257	Dimethicone elastomer gel delivering silky, velvety payoff. 弹性体凝胶，带来丝绒顺滑触感。
SiSiB® PC16275	Volatile silicone gel for light spread and quick dry-down. 挥发性硅凝胶，展布轻盈且迅速成膜。

PROCEDURE	使用指南
Mix Phase A and stir until uniform. 将 A 相混合搅拌均匀，出料。	

Flower Fragrance Cream

Guide Formulation

F10509

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	SiSiB® PC16334	Dimethicone (and) Dimethicone Crosspolymer (and) Dimethiconol	12.55
	SiSiB® PC16257	Dimethicone (and) Dimethicone Crosspolymer	28.05
	SiSiB® PC16275	Cyclopentasiloxane (and) Dimethicone Crosspolymer	54.00
	SiSiB® PC19510	Cetyl PEG/PPG-10/1 Dimethicone	1.70
	Caprylic/Capric Triglyceride	Caprylic/Capric Triglyceride	2.10
	Fragrance	Fragrance	1.50
	PE 9010	Phenoxyethanol	0.10
Total			100.00

Brightening Moisturizing Liquid Foundation

Guide Formulation

F20501

光采透润粉底液

Brightening skin, light and smooth performance.

修饰肤色，轻透贴妆，唤醒肌肤光泽感。

19

FEATURING	主要特点
SiSiB® PC16326	Silicone elastomer blend offering silky texture and adhesion. 复配硅弹性体，赋予丝滑触感与贴合性。
SiSiB® PC16466	Silicone emulsifier/texture modifier improving spread and stability. 乳化与增感一体型，提升展布与稳定性。
SiSiB® PC11243	Phenyl silicone and resin blend enhancing glow and wear. 苯基硅与树脂复配，提升光泽与持妆。
SiSiB® PC11258	Trimethylsiloxysilicate resin for film-forming and durability. 成膜树脂，提升持久与耐磨。

PROCEDURE	使用指南
● Disperse Phase A1, Phase A2 and Phase B separately. 将 A1 相、A2 相与 B 相分别预分散。 ● Mix Phase A1 and A2; heat to 75°C. Heat Phase B to 70-75°C. 将 A1 相与 A2 相混合加热至 75°C，同时将 B 加热至 70-75°C。 ● Stir Phase A at 150-200 r/min, add Phase B gradually (small portions), emulsifying each time. A 相以 150-200 转/分搅拌，分次少量加入 B 相，每次加水充分乳化。 ● Homogenize 4 min after finishing Phase B addition. B 相加完后快速均质 4 分钟。 ● Cool to 45°C, add Phase C, mix until uniform. 降温至 45°C 加入 C 相，搅拌均匀。	

Brightening Moisturizing Liquid Foundation

Guide Formulation

F20501

GUIDE FORMULATION 参考配方

20

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A1	Titanium Dioxide	CI 77891	7.00
	Toner	CI 77492, CI 77491, CI 77499	1.10
	Dicaprylyl Carbonate		4.00
	Boron Nitride		0.80
	OMC	Ethylhexyl Methoxycinnamate	5.00
	SiSiB® PC16326	Cyclopentasiloxane (and) Dimethicone Crosspolymer (and) Dimethicone/Vinyl Dimethicone Crosspolymer (and) Dimethiconol	1.50
	DisteardimoniumHectorite Gel	Disteardimonium Hectorite	3.00
A2	SiSiB® PC19510	Cetyl PEG/PPG-10/1 Dimethicone	2.30
	SiSiB® PC19597	Lauryl PEG-9 Polydimethylsiloxyethyl Dimethicone	2.20
	Isododecane	Isododecane	6.00
	SiSiB® PC16466	Cyclopentasiloxane (and) Caprylyl Dimethicone Ethoxy Glucoside (and) Dimethicone Crosspolymer	3.00
	VE	Tocopherol	0.20
	SiSiB® PC11258	Trimethylsiloxy silicate	2.00
	SiSiB® PC11243	Diphenyl Dimethicone (and) Phenyl Trimethylsiloxy silicate (and) Trimethylsiloxy silicate (and) Isododecane (and) Polyphenylsilsesquioxane	15.00
B	Methylpropanediol	Methylpropanediol	3.00
	Butanediol	Butanediol	7.50
	Sodium Chloride	Sodium Chloride	1.00
	Purified Water	Purified Water	To 100
C	Phenoxyethanol	Phenoxyethanol	0.20
	Fragrance	Fragrance	Q.S.
	Dipotassium Glycyrrhizinate	Dipotassium Glycyrrhizinate	0.15
Total			100.00

Flawless Matte Foundation

Guide Formulation

F20502

无瑕柔雾持妆粉底液

Excellent concealing, smooth and long-lasting performance.

高遮瑕力和服帖度，且长效持妆。

21

FEATURING	主要特点
SiSiB® PC12010	Low-viscosity Dimethicone offering smooth slip and non-greasy feel. 低黏度聚二甲基硅氧烷，改善展布性并带来清爽肤感。
SiSiB® PC12750	High-molecular-weight silsesquioxane resin providing soft-focus and matte finish. 高分子倍半硅氧烷树脂，提升柔焦与雾面效果。
SiSiB® PC11358	Fine silica powder for oil control and enhanced slip. 细粒径二氧化硅，有效控油并提升滑爽触感。
SiSiB® PC11274	Isododecane + Trimethylsiloxysilicate blend delivering long wear and transfer-resistance. 异十二烷与硅树脂复配体系，增强持妆性及抗沾染性能。

PROCEDURE	使用指南
- Disperse Phase A1, A2, and B separately. 将 A1 相、A2 相 B 相分别预分散。 - Mix Phase A1 and A2, heat to 80-85°C; simultaneously heat Phase B to 80-85°C. 将 A1 相与 A2 相混合加热至 80-85°C，同时 B 相加热至 80-85°C。 - Stir Phase A at 150-200 r/min; gradually add Phase B in small portions, emulsifying each time. 使用钝口搅拌桨以 150-200 r/min 搅拌 Phase A，分次少量加入 Phase B，每次加水需充分乳化分散。 - After adding Phase B, homogenize for 4 min at high speed. B 相加完后，快速均质 4 分钟。 - Cool to 45°C, add Phase C, stir until uniform. 降温至 45°C 加入 C 相并搅拌均匀。	

Flawless Matte Foundation

Guide Formulation

F20502

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A1	Titanium Dioxide	CI 77891	14.20
	Toner	CI 77492, CI 77491, CI 77499	2.00
	SiSiB® PC12010	Dimethicone	16.50
	Nylon-12	Nylon-12	0.30
	Disteardimethylammonium Hectorite Gel	Disteardimethylammonium Hectorite Gel	4.30
A2	SiSiB® PC12750	C30-45 Alkyldimethylsilyl Polypropylsilsesquioxane	4.00
	Tribehenin	Tribehenin	0.50
	SiSiB® PC16329	Dimethicone (and) Dimethicone/PEG-10/15 Crosspolymer	6.00
	SiSiB® PC19510	Cetyl PEG/PPG-10/1 Dimethicone	1.00
	SiSiB® PC19592	PEG-10 Dimethicone	3.10
	SiSiB® PC11358	Silica	1.50
	Vitamin E	Tocopherol (Vitamin E)	0.20
	SiSiB® PC11261	Trimethylsiloxysilicate (and) Isododecane	9.50
B	EDTA-2Na	EDTA-2Na	0.02
	Glycerin	Glycerin	2.50
	Sodium Chloride	Sodium Chloride	0.60
	Purified Water	Purified Water	To 100
C	Phenoxyethanol	Phenoxyethanol	0.20
	Fragrance	Fragrance	0.07
Total			100.00

Dual-shade Concealer

Guide Formulation

F20503

双色遮瑕膏

Excellent skin tone adjustment and superior concealing effect.

调整肤色，遮瑕效果优异。

23

FEATURING	主要特点
SiSiB® PC19577	Bis-Hydroxyethoxypropyl Dimethicone providing excellent adhesion and moisture retention, improving coverage and spreadability. 双羟乙氧丙基聚二甲基硅氧烷，提升附着力与保湿性，改善延展性与遮瑕力。
SiSiB® PC16242	Dimethicone/crosspolymer blend offering film-forming, smooth touch, and long-wear enhancement. 聚二甲基硅氧烷交联体系，赋予丝滑肤感与持妆成膜性能。

PROCEDURE	使用指南
● Grind and disperse Phase A uniformly. 将 A 相研磨分散均匀 ● Mix and heat Phase B to 90-95°C until completely melted. 将 B 相混合加热至 90-95°C 完全溶解备用 ● Add Phase A into Phase B under stirring with a paddle, then add Phase C and stir until uniform. / 将 A 相加入 B 相中用钝口搅拌桨搅拌分散，最后加入 C 相搅拌均匀 ● Cool to 75-80°C, add Phase D, and stir until uniform. 降温至 75-80°C，加入 D 相并搅拌均匀。	

Dual-shade Concealer

Guide Formulation

F20503

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Titanium Dioxide & Pigments	CI 77891, CI 77492, CI 77491, CI 77499	24.40
	GTCC	Caprylic/Capric Triglyceride	22.70
	SiSiB® PC19577	Bis-Hydroxyethoxypropyl Dimethicone	4.00
B	Hydrogenated Castor Oil	Hydrogenated Castor Oil	7.00
	XS-16081	Cetyl Ethylhexanoate	5.50
	Diisostearyl Malate	Diisostearyl Malate	3.80
	Plant Lanolin Ester	Bis-Diglyceryl Polyacyladipate-2	3.50
	SiSiB® PC12681	Cetearyl Methicone	1.50
	Microcrystalline Wax	Microcrystalline Wax	1.00
	White Beeswax	Beeswax	1.50
	Polyisobutene	Polyisobutene	5.50
C	Squalane	Squalane	2.00
	Vitamin E	Tocopherol	0.20
	Mica	Mica	9.00
	Cross-linked PMMA	Polymethyl Methacrylate Crosspolymer	3.00
	Sorbitan Sesquioleate	Sorbitan Sesquioleate	1.20
	SiSiB® PC16242	Dimethicone (and) Cyclopentasiloxane (and) Hydrogenated Polyisobutene (and) Dimethicone Crosspolymer	4.00
D	Phenoxyethanol	Phenoxyethanol	0.20
Total			100.00

Velvety Matte Lipstick

Guide Formulation

F30501

丝绒哑光口红

A matte lipstick with a velvety, non-drying finish.
Provides smooth application, high color payoff, and comfortable wear with long-lasting performance.

丝绒哑光质地，妆效柔滑不拔干。
上唇顺滑、显色饱满，佩戴舒适且持妆持久。

25

FEATURING	主要特点
SiSiB® PC16358	Forms a smooth, even silicone film for better spreadability and color adhesion. 赋予丝滑触感与均匀成膜性，提升展布性与显色力。
SiSiB® PC11357	Soft-focus silica with oil absorption and matte finish. 柔焦控油型二氧化硅，带来雾感哑光妆效。
SiSiB® PC12713	Alkyl-modified silicone for slip and structural stability. 烷基改性硅油，增强润滑性与结构稳定。
SiSiB® PC16001	Crosslinked silicone for soft-focus and velvety smoothness. 交联硅聚合物，提供柔焦与丝绒肤感。
SiSiB® PC12750	High-molecular silicone resin balancing gloss and structure. 高分子硅树脂，平衡光泽并强化结构。

PROCEDURE	使用指南
- Heat Phase A to 95°C until fully melted. 将 A 相加热至约 95°C 使其完全熔化 - Take a small portion of molten Phase A and mix with Phase B; grind three times until smooth and fine. 取少量已熔化的 A 相与 B 相混合，研磨三次至物料细腻 - Add the milled B phase back into the remaining A phase, keep heating at 95 °C and adjust the color. 将研磨后的 B 相加入剩余 A 相中，于 95 °C 下保持搅拌并调整颜色 - Cool down to 65°C, add Phase C, filter, and fill into molds. 降温至 65°C，加入 C 相，过滤后灌模成型。	

Velvety Matte Lipstick

Guide Formulation

F30501

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Ozokerite Wax	Ozokerite Wax	6.60
	Polyethylene Wax	Polyethylene Wax	8.40
	SiSiB® PC12750	C30-45 Alkyldimethylsilyl Polypropylsilsesquioxane	3.35
	SiSiB® PC12713	C30-45 Alkyl Methicone (and) C30-45 Olefin	3.35
	Bis (Diglyceride) Polyacyladipate Ester	Bis (Diglyceride) Polyacyladipate Ester	4.70
	Polyisobutene (PB2400)	Polyisobutene	4.70
	Octyldodecanol	Octyldodecanol	12.10
	Diisostearyl Malate	Diisostearyl Malate	14.90
	2-Ethylhexyl Palmitate	2-Ethylhexyl Palmitate	7.50
	SiSiB® PC16358	Dimethicone (and) Dimethicone / Vinyl Dimethicone Crosspolymer	8.00
B	SiSiB® PC16001	Vinyl Dimethicone / Methicone Silsesquioxane Crosspolymer	4.60
	Kaolinite	Kaolin	5.70
	SiSiB® PC11357	Silica	2.80
	CI 15985	Yellow 6 Lake	5.30
	CI 77491	Iron Oxide Red	7.10
C	Fragrance (Rose)	Fragrance	0.30
	Phenoxyethanol	Phenoxyethanol	0.60
Total			100.00

Glossing Solid Lip Gloss

Guide Formulation

F30502

镜面水光固体唇蜜

Moisturizing and smooth

滋润保湿、顺滑

FEATURING	主要特点
SiSiB® PC19815	Volatile phenyl silicone providing high gloss and light feel. 挥发性苯基硅油，赋予高光泽与轻盈肤感。
SiSiB® PC11241	Phenyl silicone and resin blend enhancing gloss, adhesion, and durability. 苯基硅与树脂复配体系，提升光泽度、附着力与持久性。
SiSiB® PC12750	Silicone resin with excellent film-forming and soft-focus properties. 高分子硅树脂，提供良好的成膜性与柔焦效果。
SiSiB® PC19817	Phenyl trimethicone improving shine, spreadability, and smooth texture. 苯基三甲基硅氧烷，改善光泽与展布性，带来顺滑触感。

PROCEDURE	使用指南
● Add Phase A ingredients sequentially into the container, heat to about 95 °C until fully dissolved. A 相依次顺序称量加入容器中，加热至约 95°C 至完全溶解。 ● Sequentially add Phase B, grind three times until the mixture is smooth and fine. 依次加入 B 相，研磨三遍至料体细腻。 ● Add Phase C to the ground Phase A + B mixture, dissolve, and hot-fill at around 80 °C into the container; cool to form solid product. 将 C 相依次加入已研磨好的 A 相与 B 相混合物中溶解，约 80°C 热灌入包材中，冷却成型。	

Glossing Solid Lip Gloss

Guide Formulation

F30502

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	VP/Hexadecene Copolymer	VP/Hexadecene Copolymer	8.90
	Ozokerite 30919	Ozokerite	6.30
	SiSiB® PC11241	Isododecane (and) Diphenyl Dimethicone (and) Trimethylsiloxysilicate (and) Polyphenylsilsesquioxane	26.00
	SiSiB® PC12750	C30-45 Alkyldimethylsilyl Polypropylsilsesquioxane	0.90
	SiSiB® PC19817	Phenyl Trimethicone	10.70
	SiSiB® PC19815	Trimethyl Pentaphenyl Trisiloxane	8.90
	PB1400	Polyisobutene	7.20
	GTCC	Caprylic/Capric Triglyceride	17.90
	Plant Lanolin Ester	Bis-Diglyceryl Polyacyladipate-2	4.50
	Isohexadecane	Isohexadecane	7.20
B	Red Iron Oxide	CI 77491	0.40
	Titanium Dioxide	CI 77891	0.30
C	Phenoxyethanol	Phenoxyethanol	0.40
	Fragrance	Fragrance	0.40
Total			100.00

绒光绘色眼影笔

Velvety smoothness, long-lasting, easy to color, and high gloss. 丝绒顺滑、持久、易上色、高光泽。

FEATURING	主要特点
SiSiB® PC12010	Low-viscosity silicone for smooth texture and easy application. 低黏度硅油，提供顺滑延展性。
SiSiB® PC11241	Phenyl silicone resin blend enhancing gloss and adhesion. 苯基硅与树脂复配体系，提升光泽与附着力。
SiSiB® PC11242	Film-forming silicone blend providing shine and long wear. 成膜型硅复配体系，赋予光泽并增强持妆性。
SiSiB® PC11258	Trimethylsiloxysilicate resin improving durability and adhesion. 三甲基硅氧基硅酸酯树脂，增强耐久性与附着力。
SiSiB® PC11273	Polypropylsilsesquioxane resin improving film strength and flexibility. 聚丙烯倍半硅氧烷树脂，提升成膜强度与柔韧性。
SiSiB® PC12713	Alkyl methicone providing structure, slip, and smoothness. 烷基甲基硅油，提供结构支撑与顺滑触感。

PROCEDURE	使用指南
●	Pre-dissolve Phase B and set aside. B 相预先溶解备用。
●	Heat Phase A to about 95°C until all waxes are completely melted; then add Phase D and grind three times through a three-roll mill. 将 A 相加热至约 95°C 使蜡类完全溶解，加入 D 相后经三辊机研磨三遍。
●	Heat the ground mixture to 80 °C, add Phases B, C, and E sequentially; dissolve completely, hot-fill into molds, and cool to form. 将研磨好的料体加热至 80°C，依次加入 B 相、C 相、E 相并完全溶解后，热灌入模具中冷却成型。

Eye Shadow

Guide Formulation

F30503

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Polyethylene Wax	Polyethylene Wax	4.60
	80# Ozokerite Wax	Ozokerite Wax	13.40
	Beeswax	Beeswax	2.00
	SiSiB® PC12713	C30-45 Alkyl Methicone (and) C30-45 Olefin	3.60
	Bentonite Gel	Quaternium-90 Bentonite	5.20
	SiSiB® PC12010 (5cSt)	Dimethicone	1.80
	Octyldodecanol	Octyldodecanol	2.60
B	SiSiB® PC12010	Dimethicone	9.00
	SiSiB® PC11258	Trimethylsiloxysilicate	8.70
C	SiSiB® PC11273	Polypropylsilsesquioxane (and) Isododecane	9.60
	SiSiB® PC11242	Trimethylsiloxysilicate (and) Isododecane (and) Dimethicone (and) Polypropylsilsesquioxane	17.30
D	Red 7#	CI 15850	0.50
E	Pearlescent Powder	Pearlescent Powder	21.00
	Phenoxyethanol	Phenoxyethanol	0.60
Total			100.00

30

Velvety Matte Lip Powder Cream

Guide Formulation

F30504

绒雾唇粉霜

Velvety matte and non-dry performance.

丝绒雾面质地，不拔干。

FEATURING	主要特点
SiSiB® PC19615	Silicone fluid providing smooth texture and good spreadability. 聚二甲基硅氧烷与硅醇复配体系，赋予柔滑触感与良好展布性。
SiSiB® PC19599	Silicone emulsifier improving pigment wetting and dispersion. 乳化型硅油，提升颜料润湿性与分散性。
SiSiB® PC16273	Silicone elastomer gel for velvet matte finish and smooth feel. 硅弹性体凝胶，带来丝绒雾面肤感与顺滑触感。
SiSiB® PC11358	Silica powder offering oil absorption and soft-focus effect. 硅石粉体，具吸油与柔焦功效。

PROCEDURE	使用指南
- Grind Phase A three times until the appearance is fine. A 相研磨三遍，研磨至外观细腻。 - Heat and dissolve Phase B, stir evenly, then sequentially add the ground Phase A and Phase C, stir uniformly, and discharge. 将 B 相加热溶解搅拌均匀，依次加入研磨好的 A 相与 C 相，搅拌均匀后出料。	

Velvety Matte Lip Powder Cream

Guide Formulation

F30504

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	SiSiB® PC19615	Dimethicone (and) Dimethiconol	6.60
	SiSiB® PC12010 (5cSt)	Dimethicone	4.70
	Bentonite Gel	Quaternium-90 Bentonite	3.80
	Red 7#	CI 15850	0.20
	Iron Red	CI 77491	0.90
	Titanium Dioxide	Titanium Dioxide	1.90
B	Tribehenin	Tribehenin	1.40
	SiSiB® PC16273	Dimethicone (and) Dimethicone Crosspolymer	64.30
	SiSiB® PC11358	Silica	4.70
	SiSiB® PC19599	Lauryl PEG-9 Polydimethylsiloxyethyl Dimethicone (and) Sorbitan Isostearate	5.70
	VP/Hexadecene Copolymer	VP/Hexadecene Copolymer	4.70
C	Phenoxyethanol	Phenoxyethanol	0.50
	Fragrance	Fragrance	0.60
Total			100.00

Long-lasting Glossing Non-transfer Lip Glaze

Guide Formulation

F30505

持色亮面不沾杯唇釉

FEATURING	主要特点
SiSiB® PC12750	High-molecular-weight silsesquioxane resin improving film strength and matte effect. 高分子倍半硅氧烷树脂，提升成膜强度并带来柔雾感。
SiSiB® PC11273	Polypropylsilsesquioxane resin providing flexibility and film-forming property. 聚丙烯倍半硅氧烷树脂，提升柔韧性与成膜性。
SiSiB® PC19815	Volatile phenyl silicone delivering light feel and gloss. 挥发性苯基硅油，赋予轻盈触感与光泽。
SiSiB® PC11266	Resin-silicone blend forming durable, non-transfer film. 硅树脂复配体系，成膜持久，防沾染。
SiSiB® PC11242	Film-forming silicone providing shine, adhesion, and long wear. 成膜型硅复配体系，带来亮泽、附着力与长效持妆。

PROCEDURE	使用指南
- Heat and dissolve Phases A and B separately; stir until uniform. Add Phase C and grind three times until smooth. A 相与 B 相分别加热溶解，搅拌均匀后，加入 C 相并研磨三遍至细腻。 - Add Phase D into the uniform A + B + C mixture, stir evenly, and discharge. 将 D 相加入混合料体中，搅拌均匀后出料。	

Long-lasting Glossing Non-transfer Lip Glaze

Guide Formulation

F30505

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Isododecane	Isododecane	11.70
	SiSiB® PC11266	Trimethylsiloxysilicate (and) Polypropylsilsesquioxane	13.50
B	SiSiB® PC19815	Trimethyl Pentaphenyl Trisiloxane	4.40
	SiSiB® PC12750	C30-45 Alkyldimethylsilyl Polypropylsilsesquioxane	1.30
	SiSiB® PC11273	Cyclopentasiloxane (and) Polypropylsilsesquioxane	4.70
	Trihydroxystearin	Trihydroxystearin	1.90
	Montmorillonite Gel	Quaternium-90 Montmorillonite	1.90
	SiSiB® PC11242	Trimethylsiloxysilicate (and) Isododecane (and) Dimethicone (and) Polypropylsilsesquioxane	54.60
C	Iron Red	CI 77491	1.90
	Pearlescent Mica	Synthetic Fluorophlogopite	1.90
	Red 6#	CI 15850	1.10
D	Phenoxyethanol	Phenoxyethanol	0.60
	Fragrance	Fragrance	0.50
Total			100.00

Glossing Duo Lip Glaze

Guide Formulation

F30506

炫彩镜面双头唇釉

Glossing and long-lasting performance.

炫亮光泽，持久妆效。

FEATURING	主要特点
SiSiB® PC12750	Silicone resin providing film-forming and adhesion properties. 倍半硅氧烷树脂，赋予成膜性与附着力。
SiSiB® PC11255	Silicone acrylate copolymer enhancing gloss and long-wear. 硅丙烯酸酯共聚物，提升光泽度与持久性。
SiSiB® PC11264	Trimethylsiloxysilicate resin blend improving film durability and non-transfer performance. 三甲基硅氧基硅酸酯复配体系，增强成膜持久性及防沾染性能。

PROCEDURE	使用指南
● Heat and dissolve Phase A, stir evenly, then add Phase B and grind three times. A 相加热溶解搅拌均匀后，加入 B 相研磨三遍。 ● Add Phases C and D into the ground mixture of Phase A and B, stir evenly, and discharge. 将 C 相、D 相加入研磨好的 A 相与 B 相 混合料中，搅拌均匀后出料。	

Glossing Duo Lip Glaze

Guide Formulation

F30506

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Fumed Silica	Silica	0.70
	Isododecane	Isododecane	56.00
	Quaternium-90 Bentonite	Quaternium-90 Bentonite	6.20
	Propylene Carbonate	Propylene Glycol Carbonate	1.40
	PB2400	Polyisobutene	3.90
	SiSiB® PC12750	C30-45 Alkyldimethylsilyl Polypropylsilsesquioxane	0.70
	Trihydroxystearin	Trihydroxystearin	0.70
B	Titanium Dioxide	Titanium Dioxide	3.00
	Iron Yellow	CI 77492	1.80
	Iron Black	CI 77499	0.30
	Red 7#	CI 15850	0.30
	Iron Brown	CI 77288	0.30
C	SiSiB® PC11264	Isododecane (and) Trimethylsiloxysilicate (and) Polymethylsilsesquioxane	21.00
	SiSiB® PC11255	Acrylates/Tris(trimethylsiloxy)silylpropyl Methacrylate Copolymer (and) Isododecane	3.90
D	Phenoxyethanol	Phenoxyethanol	0.50
	Fragrance	Fragrance	0.50
Total			100.00

Glossing Duo Lip Gloss

Guide Formulation

F30507

炫彩镜面双头唇釉-唇蜜

Moisturizing and glossy finish.

滋润保湿，光泽亮丽。

FEATURING	主要特点
SiSiB® PC12010 (100000 cSt)	High-viscosity dimethicone providing rich texture and gloss.高黏度聚二甲基硅氧烷，赋予厚实质地与高光泽。
SiSiB® PC12010 (350 cSt)	Medium-viscosity dimethicone improving spreadability and smoothness.中黏度聚二甲基硅氧烷，改善展布性并带来顺滑触感。

PROCEDURE	使用指南
Mix Phase A evenly and discharge. A 相混合搅拌均匀后出料。	

Glossing Duo Lip Gloss

Guide Formulation

F30507

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	SiSiB® PC12010 (100000 cSt)	Dimethicone	60.00
	SiSiB® PC12010 (350 cSt)	Dimethicone	40.00
Total			100.00

38

Mousse Mochi Eye Mud

Guide Formulation

F30508

慕斯麻薯眼影泥

Elastic, soft mousse texture with bouncy mochi feel.

Q 弹软糯，慕斯质地，麻薯触感。

FEATURING	主要特点
SiSiB® PC16358	Silicone elastomer gel offering bouncy texture and soft matte finish. 硅弹性体凝胶，赋予柔滑 Q 弹触感与柔雾质地。
SiSiB® PC12511	Long-chain alkyl-modified silicone improving glide and silky feel. 长链烷基改性硅油，改善展布性并带来丝滑肤感。
SiSiB® PC16315	Crosslinked silicone gel enhancing consistency and smooth application. 交联型硅凝胶，提升膏体结构与涂抹顺滑感。

PROCEDURE	使用指南
● Heat and dissolve Phase A, stir until smooth and uniform. 将 A 相加热溶解，搅拌均匀细腻； ● Add Phases B and C into Phase A, stir uniformly with a powder mixer, and discharge. 将 B 相、C 相 加入 A 相，使用打粉机搅拌均匀后出料。	

Mousse Mochi Eye Mud

Guide Formulation

F30508

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Squalane (synthetic)	Squalane	10.00
	ININ	Isononyl Isononanoate	15.00
	Isohexadecane	Isohexadecane	5.00
	Tripelargonin	Tripelargonin	3.50
	SiSiB® PC16358	Dimethicone (and) Dimethicone / Vinyl Dimethicone Crosspolymer	15.00
	W445	Microcrystalline Wax	5.00
	SiSiB® PC12511	Cetearyl Dimethicone (and) C30-45 Alkyl Dimethicone (and) C30-45 Olefin	5.00
B	SiSiB® PC16315	Dimethicone/Vinyl Dimethicone Crosspolymer	11.00
	Pearlescent Pigment	Pearlescent Pigment	30.00
C	Phenoxyethanol	Phenoxyethanol	0.50
Total			100.00

Silky Smooth and Glossing Blush

Guide Formulation

F30509

丝滑亮泽腮红

Fine and smooth texture, easy to color the skin.

触感细腻、一抹上色。

41

FEATURING	主要特点
SiSiB® PC11358	Silica providing oil absorption and soft-focus matte finish. 硅石粉体，吸油控油并带来柔焦雾面效果。
SiSiB® PC19819	Phenyl-modified silicone fluid enhancing gloss and spreadability. 苯基改性硅油，提升光泽与展布性。
SiSiB® PC12511	Long-chain alkyl dimethicone improving adhesion and silky feel. 长链烷基聚二甲基硅氧烷，改善附着性与丝滑肤感。

PROCEDURE	使用指南
- Mix Phases A1 and A2 evenly with a high-speed mixer until smooth and fine. 将 A1 相与 A2 相 混合均匀，用打粉机高速搅拌至细腻 - Add Phase A mixture into Phase B and stir evenly at high speed. 将 A 相加入 B 相，高速搅拌均匀 - Continue high-speed mixing for 5 seconds before discharging. 将混合料体高速搅拌 5 秒后出料。	

Silky Smooth and Glossing Blush

Guide Formulation

F30509

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A1	Surface-treated Talcum Powder	Talcum Powder	34.00
	SiSiB® PC11358	Silica	9.20
	Pearlescent Mica Powder	Synthetic Fluorophlogopite	11.00
	Nylon	Nylon	3.40
	Boron Nitride	Boron Nitride	3.40
	Calcium Carbonate	Calcium Carbonate	8.90
	Micro Wax Powder	Microcrystalline Wax	2.20
	Fine Pearlescent	—	8.90
A2	Titanium Dioxide	Titanium Dioxide	4.50
	Iron Red	CI 77491	2.20
	Red 7#	CI 15850	0.20
	Iron Brown	CI 77288	1.50
	Iron Yellow	CI 77492	1.50
B	SiSiB® PC12511	Cetyl Dimethicone (and) C30-45 Alkyl Dimethicone (and) C30-45 Olefin	2.20
	SiSiB® PC12010 (10cSt)	Dimethicone	2.00
	SiSiB® PC19819	Trimethylsiloxyphenyl Dimethicone	2.10
	2EHP	Ethylhexyl Palmitate	2.00
	Phenoxyethanol	Phenoxyethanol	0.50
C	Coarse Pearl Essence	—	0.30
Total			100.00

Pressed Powder

Guide Formulation

F30510

定妆粉饼

Brightening skin, absorbing oil, silky smoothness, covering pores. 告别暗沉，吸油控油，丝滑细腻，修饰毛孔。

43

FEATURING	主要特点
SiSiB® PC16318	Silicone crosspolymer providing silky texture and oil-control performance. 交联型硅聚合物，赋予丝滑肤感与吸油性能。
SiSiB® PC12511	Long-chain alkyl dimethicone improving adhesion and soft touch. 长链烷基聚二甲基硅氧烷，提升附着力与柔滑触感。
SiSiB® PC11303	Polymethylsilsesquioxane powder delivering soft-focus and smooth matte finish. 聚甲基倍半硅氧烷粉体，提供柔焦效果与雾面质感。
SiSiB® PC12010	Dimethicone base fluid offering smoothness and spreadability. 聚二甲基硅氧烷基础油，改善展布性与顺滑感。

PROCEDURE	使用指南
- Mix Phase A evenly using a high-speed powder mixer. 将 A 相混合搅拌均匀，用高速打粉机搅拌均匀。 - Add Phase B into Phase A, stir uniformly with a high-speed powder mixer, and discharge. 将 B 相加入 A 相中，高速打粉机搅拌均匀后出料。	

Pressed Powder

Guide Formulation

F30510

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	SiSiB® PC12010 (10cSt)	Dimethicone	16.40
	SiSiB® PC12010 (350cSt)	Dimethicone	6.60
	SiSiB® PC11303	Polymethylsilsesquioxane	58.80
	SiSiB® PC16318	Dimethicone/Vinyldimethicone Crosspolymer (and) Silica	12.80
	SiSiB® PC12511	Cetyl Dimethicone (and) C30-45 Alkyl Dimethicone (and) C30-45 Olefin	4.90
B	Phenoxyethanol	Phenoxyethanol	0.50
Total			100.00

Leave-on Shampoo

Guide Formulation

F40501

免洗洗发水

No need to wash, fluffy and oil-control performance for hair. 无需水洗，蓬松控油。

FEATURING	主要特点
SiSiB® PC16001	Crosslinked silicone polymer providing oil absorption and dry-touch feel for hair care. 交联型硅聚合物，赋予吸油与干爽触感，使头发蓬松清爽。

PROCEDURE	使用指南
● Heat Phase A to 80-85°C and stir until completely dispersed and uniform. 将 A 相于 80-85°C 加热搅拌分散完全 ● Cool to 60°C, add Phase B into Phase A while stirring until uniform. 降温至 60°C，将 B 相加入 A 相并搅拌均匀 ● Add Phase C at 50°C and stir evenly. 于 50°C 加入 C 相并搅拌均匀 ● Add Phase D and stir until uniform, then discharge. 加入相，搅拌均匀后出料。	

Leave-on Shampoo

Guide Formulation

F40501

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Carbomer 940	Carbomer	0.33
	Purified Water	Purified Water	To 100
B	Fragrance	Fragrance	0.40
	Alcohol 50	Ethanol	50.00
C	SiSiB® PC16001	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer	5.00
D	D-Panthenol	Panthenol	Q.S.
	Triethanolamine	Triethanolamine	0.33
Total			100.00

Fluffy Powder for Hair

Guide Formulation

F40502

云感蓬蓬粉

Provides fluffy performance and airy volume for hair.

打造蓬松感秀发，让每根秀发都充满空气感

47

FEATURING	主要特点
SiSiB® PC11358	Silica providing excellent oil absorption and soft-focus finish. 高纯度硅石粉体，具优异吸油与柔焦性能。
SiSiB® PC16318	Silicone crosspolymer providing smooth touch and oil-control effect. 交联型硅聚合物，赋予丝滑肤感与控油性能。

PROCEDURE	使用指南
Mix Phase A evenly using a powder mixer, then discharge. 将 A 相用打粉机混合打均匀，出料。	

Fluffy Powder for Hair

Guide Formulation

F40502

GUIDE FORMULATION 参考配方

Phase	Ingredient 原料名称	INCI 名称	Dosage %
A	Mica	Mica	32.80
	SiSiB® PC11358	Silica	20.80
	Aluminum Starch Octenylsuccinate	Aluminum Starch Octenylsuccinate	19.00
	Magnesium Stearate	Magnesium Stearate	7.00
	Silica Dimethyl Silylate	Silica Dimethyl Silylate	14.80
	SiSiB® PC16318	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Silica	5.00
	Boron Nitride	Boron Nitride	0.40
	Preservative		Q.S.
Total			100.00

48

Notes 备注

The above formulation and data are provided for reference only.

Users should verify the suitability of this product for their specific applications through prior testing.

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以上配方与数据仅供参考。

用户应通过预先试验确认本产品在其特定应用中的适用性。

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配方	Product	产品	
F10501	Moisturizing Emulsion	保湿乳液	1
F10502	Moisturizing Make-up Essence Oil	滋养妆前精油	3
F10503	Moisturizing Thread Lift Cream	水润拉丝保湿霜	5
F10504	Velvety Wrinkle-reducing Eye Cream	丝绒淡纹眼霜	7
F10505	Light and Mild Sunscreen	轻透温和防晒霜	9
F10506	Brightening Toning Cream	焕颜素颜霜	11
F10507	Make-up Removing Cream	净颜卸妆膏	13
F10508	Makeup Remover Stick	卸妆棒（遇水成泥膜）	15
F10509	Flower Fragrance Cream	花漾香氛膏	17
F20501	Brightening & Moisturizing Liquid Foundation	光采透润粉底液	19
F20502	Flawless Matte Foundation	无瑕柔雾持妆粉底液	21
F20503	Dual-shade Concealer	双色遮瑕膏	23
F30501	Velvety Matte Lipstick	哑光丝绒口红	25
F30502	Glossing Solid Lip Gloss	镜面水光固体唇蜜	27
F30503	Eye Shadow	绒光绘色眼影笔	29
F30504	Velvety Matte Lip Powder Cream	绒雾唇粉霜	31
F30505	Long-lasting Glossing Non-transfer Lip Glaze	持色亮面不沾杯唇釉	33
F30506	Glossing Duo Lip Glaze	炫彩镜面双头唇釉	35
F30507	Glossing Duo Lip Gloss	炫彩镜面双头唇釉-唇蜜	37
F30508	Mousse Mochi Eye Mud	慕斯麻薯眼影泥	39
F30509	Silky Smooth and Glossing Blush	丝滑亮泽腮红	41
F30510	Pressed Powder	定妆粉饼	43
F40501	Leave-on Shampoo	免洗洗发水	45
F40502	Fluffy Powder for Hair	云感蓬松粉	47