

Formulation

Green Rune Correcting Primer Stick

EK-6154-1759

An anhydrous, green-colored primer stick designed to optically reduce skin redness is structured with dermofeel® viscolid POF, which effectively solidifies and stabilizes the oil phase for smooth and uniform application. A mineral UV filter is evenly dispersed using TEGOSOFT® BC MB and TEGOSOFT® LO MB, ensuring optimal coverage and protection.

TEGO® Filmstar ONE MB enhances film formation and boosts wear longevity, while Sphinox® Lift supports skin rejuvenation, promoting a firmer and more youthful appearance.

Phase	Ingredients	Manufacturer	Dose (% W/W)
A	TEGO® Care PBS 6 MB (Polyglyceryl-6 Stearate (and) Polyglyceryl-6 Behenate)	Evonik	3.00
	TEGO® FILMSTAR One MB (Polyglyceryl-3 Stearate/Sebacate Crosspolymer)	Evonik	1.50
	Helianthus Annuus (Sunflower) Seed Wax (Helianthus Annuus (Sunflower) Seed Wax)	various	5.00
	dermofeel® viscolid POF (Hydrogenated Rapeseed Oil)	Evonik	8.50
	dermofeel® sensolv MB (Isoamyl Laurate)	Evonik	3.70
	TEGOSOFT® MM MB (Myristyl Myristate)	Evonik	2.00
	ECOHANCE® Soft Baobab (Adansonia Digitata Seed Oil)	Evonik	5.00
	TEGOSOFT® OER MB (Oleyl Erucate)	Evonik	2.00
	TEGOSOFT® CR MB (Cetyl Ricinoleate)	Evonik	3.50
	TEGO® Feel C 10 (Cellulose)	Evonik	1.00
	Chlorophyllin-Copper Complex (Chlorophyllin-Copper Complex)	Omya	0.30
	Colorona Majestic Green (Titanium Dioxide; Mica; Chromium Oxide Greens)	Merck	2.50
	Unipure White LC 981 HLC (CI 77891; Hydrogenated Lecithin)	Sensient Technologies	1.50
	dermofeel® Toco 70 non GMO (Tocopherol, Helianthus Annuus (Sunflower) Seed Oil)	Evonik	0.35
	Kaolin (Kaolin)	various	2.00
	RonaFlair Boroneige SF-3 (Boron Nitride)	Merck	0.50
	Sunflower Oil (Helianthus Annuus Seed Oil)	various	4.50
	Sweet Almond Oil (Prunus Amygdalus Dulcis (Sweet Almond) Oil)	various	4.95
	dermosoft® GPT MB (Glyceryl Sesquipelargonate)	Evonik	0.50
	SPHINOX® Immulance (Ceramide NP)	Evonik	0.10
SPHINOX® Lift (Ceramide NP)	Evonik	0.20	
A1	TEGOSOFT® LO MB (Lauryl Oleate)	Evonik	13.40
	TEGOSOFT® BC MB (Butylene Glycol Dicaprylate/Dicaprate)	Evonik	9.00
	Eclipse Z1 (Zinc Oxide)	Uviva Technologies	25.00

PROCESSING

1. Pre-disperse phase A1 until smooth and homogeneous.
2. Mix ingredients of phase A and heat to 80°C.
3. Add phase A1 to phase A.
4. Start to cool down to ~55°C.
5. Homogenize with Ultra Turrax.
6. Fill into containers.

REMARKS

Natural content cn: 28%

Natural origin content cno: 98% (ISO 16128)

APPEARANCE

Green Stick

VISCOSITY

Solid

PH VALUE

NA

STABILITY TEST

Proven

MICROBIOLOGICAL SAFETY

Low risk formulation - no challenge test needed

Disclaimer

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