

Formula Name : Skin Veil Tone-up

Lot.No.60-EMB-25

(NIKKOL Decaglyn 3-SV: 2.5%)

<https://www.chemical-navi.com/>

INCI NAME	TRADE NAME	ROLE/FEATURE	SUPPLIER	wt%
A				
Water				15.7500
Butylene Glycol		Moisturizer		7.0000
Glycerin		Moisturizer		5.0000
Sodium Methyl Stearoyl Taurate	NIKKOL SMT	Emulsifier	NIKKO CHEMICALS	0.7500
Xanthan Gum,Water	(2% aq.)	Thickener		10.0000
Water,Citric Acid	(1% aq.)	pH adjuster		7.0000
Cellulose	GE-800	Texturizer	Toshiki Pigment	1.0000
B				
Limnanthes Alba (Meadowfoam) Seed Oil	NIKKOL Meadowfoam Oil	Emollient agent	NIKKO CHEMICALS	3.0000
Octyldodecyl Myristate	NIKKOL ODM-100	Emollient agent	NIKKO CHEMICALS	3.0000
Behenyl Alcohol	NIKKOL Behenyl Alcohol 65	Viscosity modifier, Stabilizer	NIKKO CHEMICALS	1.0000
Polyglyceryl-10 Tristearate	NIKKOL Decaglyn 3-SV	Emulsifier	NIKKO CHEMICALS	2.5000
Sorbitan Stearate	NIKKOL SS-10V	Emulsifier	NIKKO CHEMICALS	0.5000
Zinc Oxide,Squalane,Polyhydroxystearic Acid,Jojoba Esters	SSQP50ZJEJ	UV filter	KOBO Dispatek	15.0000
Squalane,Titanium Dioxide,Aluminum Hydroxide,Isostearic Acid,Polyhydroxystearic Acid	SSQP40TIJ	UV filter	KOBO Dispatek	20.0000
Glyceryl Undecylenate	NIKKOL MGU	Antimicrobial agent	NIKKO CHEMICALS	0.5000
Behenyl Alcohol,Polyglyceryl-10 Pentastearate,Sodium Stearoyl Lactylate,Ceramide NP,Ceramide NG,Ceramide AP,Phytosteryl Isostearate	NIKKOL Ceralipid PI236	Moisturizer, Anti-skin roughening	NIKKO CHEMICALS	1.0000
C				
Prunus Mume Fruit Extract,Butylene Glycol,Water	UME EXTRACT (B)-BG	Anti-aging	Maruzen Pharmaceuticals	1.0000
Glycyrrhiza Glabra (Licorice) Root Extract,Scutellaria Baicalensis Root Extract,Morus Alba Root Extract,Ziziphus Jujuba Fruit Extract,Artemisia Capillaris Flower Extract,Butylene Glycol,Water	BOTANICAL EXTRACT COMPLEX B	Brightening	Maruzen Pharmaceuticals	1.0000
D				
Titanium Dioxide,Butylene Glycol,Iron Oxides,Water,Alumina,Silica,Polyquaternium-7	NIKKOL FRESH COLOR BASE AQUA	Inorganic pigment	NIKKO CHEMICALS	5.0000
			Total	100.0000
Procedure				
1. Heat A and B to 80°C respectively, and mix until uniform.				
2. While stirring A by homogenizer, add B into A gradually and emulsify at 80°C for a certain period of time.				
3. Cool down to 35°C while stirring, and then add C and D into A+B and mix until uniform.				
Physical Properties			Stability	
Initial viscosity (B type Viscometer, No.4 6rpm, 30sec.) : 32700 mPa · s			on going	
pH(bulk) : 7.5				

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We do not guarantee the stability of the final products of formulations in this brochure though the stability was checked under certain conditions.

We do not guarantee the preservation property of this formulation as we do have not checked it.

We do not guarantee that this formulation does not conflict with any patent.

It is users' responsibility to determine the suitability for their own use of the formulation.