

Formula Name : Watery Sleeping Mask

Lot.No.52-MYV-49

(AUROVISCO™ CS: 10.0%)

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INCI NAME	TRADE NAME	ROLE/FEATURE	SUPPLIER	wt%
A				
Water				56.3600
Methyl Gluceth-10	NIKKOL BMG-10	Moisturizer	NIKKO CHEMICALS	5.0000
PPG-24-Glycereth-24	NIKKOL SG-G2424	Moisturizer, Penetrant	NIKKO CHEMICALS	5.0000
(Please contact us)	AUROVISCO™ CS	Thickener	NIKKO CHEMICALS	10.0000
Carbomer, Water	TC-CARBOMER 380 (2% aq.)	Thickener	Guangzhou Tinci Materials Technology	20.0000
Rhodomyrtus Tomentosa Fruit Extract, Water, Butylene Glycol	ROSE MYRTLE EXTRACT BG80	Antioxidant, Anti- inflammatory	Maruzen Pharmaceuticals	1.0000
Origanum Majorana Leaf Extract, Water, Butylene Glycol	MARJORAM EXTRACT BG	Moisturizer, Anti-aging, Anti-skin roughening	Maruzen Pharmaceuticals	1.0000
Lecithin, Micrococcus Lysate, Water	ULTRASOMES V	Anti-aging	Barnet Products	0.1000
Hydrolyzed Hyaluronic Acid	Hyalo-Oligo	Moisturizer, Anti-aging	Kewpie	0.1000
Water, Glycerin, Lonicera Japonica (Honeysuckle) Flower Extract, Illicium Verum (Anise) Fruit Extract, Usnea Barbata (Lichen) Extract, Ocimum Basilicum (Basil) Flower/Leaf Extract		Antimicrobial agent		0.5000
Arginine		Neutralizer		0.6000
Yellow 5, CI 19140, Water	(0.1% aq.)	Organic synthetic dye		0.1000
B				
PPG-6-Decyltetradeceth-30	NIKKOL SG-DTD630	Solubilizer	NIKKO CHEMICALS	0.2000
Citrus Aurantium Dulcis (Orange) Oil		Fragrance		0.0200
Lavandula Angustifolia (Lavender) Oil		Fragrance		0.0200
			Total	100.0000
Procedure				
1. Disperse AUROVISCO™ CS in A with homogenizer until uniform.				
2. Add B into A and mix until uniform.				
Physical Properties			Stability	
Initial viscosity (B type Viscometer, No.4 6rpm, 30sec.): 50000 ~ 100000 mPa · s			· RT, 45°C, 5°C: Confirmed for 3 months	
pH (bulk): 6.4			· 50°C, -5°C, Cycle (-5 ⇄ 45°C): Confirmed for 1 month	

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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 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.