Confidential



Formula Name: Natural Scalp Purifier

(NIKKOL Decaglyn 1-L: 5.0%, LPA: 0.1%)

Lot.No.27-SOD-1

pH (bulk): 5.8

NIKKOL GROUP NIKKO CHEMICALS CO., LTD.

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

TRADE NAME	ROLE/FEATURE	SUPPLIER	wt%
A			
			59.8900
	Moisturizer		10.0000
LPA	Anti-skin roughening, Moisturizer	NIKKO CHEMICALS	0.1000
LOQUAT LEAF EXTRACT CA	Anti-inflammatory	Maruzen Pharmaceuticals	1.0000
	Freshener		8.0000
Carbopol 981	Thickener	Lubrizol	0.2000
	Chelating agent		0.0500
В			
NIKKOL Decaglyn 1-L	Dispersant	NIKKO CHEMICALS	5.0000
	Moisturizer		10.0000
	Fragrance		0.1000
	Fragrance		0.1000
	Antimicrobial agent		0.4000
С			
	Neutralizer		0.1600
			5.0000
		Total	100.0000
Procedure			
t room temperature.			
to A gradually and mix until unifor	m.		
	LPA LOQUAT LEAF EXTRACT CA Carbopol 981 B NIKKOL Decaglyn 1-L C Procedure	A Moisturizer Anti-skin roughening, Moisturizer LOQUAT LEAF EXTRACT CA Anti-inflammatory Freshener Carbopol 981 Thickener Chelating agent B NIKKOL Decaglyn 1-L Dispersant Moisturizer Fragrance Fragrance Fragrance Antimicrobial agent C Neutralizer	A Moisturizer Anti-skin roughening, Moisturizer LOQUAT LEAF EXTRACT CA Anti-inflammatory Freshener Carbopol 981 Thickener Chelating agent B NIKKO CHEMICALS Maruzen Pharmaceuticals Lubrizol Chelating agent NIKKO CHEMICALS Moisturizer Fragrance Fragrance Fragrance Antimicrobial agent C Neutralizer Total Procedure

• RT, 45°C, 5°C: Confirmed for 3 months

· 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.

Initial viscosity (B type Viscometer, No.4 6rpm, 30sec.): 3890 mPa · s

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