

Liquid foundation ACAC-FD160125-5

AMIHOPE LL gives light skin feel, improves pigments adhesion and enables matte finish . **ELDEW PS-203R** is an non-occlusive functional emollient which keeps skin moist, where **ELDEW SL-205** helps pigment dispersing and gives light skin feel . Combining the properties of these ingredients , the formulation accchieves good spreadability, good coverage and excellent skin feel.

	(wt%)	
A	CYCLOPENTASILOXANE (AND) PEG-10 DIMETHICONE (AND)	6.000
	DISTEARDIMONIUM HECTORITE*1	
	CETYL PEG/PPG-10/1 DIMETHICONE*2	8.000
	ETHYL HEXYLPALMITATE*3	2.000
	ISONONYL ISONONANOATE*4	2.000
	CYCLOPENTASILOXANE AND CYCLOTETRAILOXANE*5	10.000
	ELDEW PS-203R	0.200
	ELDEW SL-205	2.000
	ETHYLHEXYL METHOXYCINNAMATE*6	6.000
	TRIETHYLHEXANOIN*7	2.000
B	AMIHOPE LL	7.000
	SILICA, METHICONE*8	5.000
	ZINC OXIDE, HYDROGEN DIMETHICONE*9	8.000
	TITANIUM DIOXIDE, DIISOPROYL DIMER DILINOLEATE,	
C	POLYGLYCERYL ISOSTEARATE, CETYL PEG/PPG-10/1DIMETHICONE, HEXYL LAURATE, C9-15	7.170
	FLUROALCOHOL PHOSPHATE, ALUMINA*10	
	IROB OXIDE(C.I. 77491), DIISOPROYL DIMER	
D	DILINOLEATE, POLYGLYCERYL-4 ISOSTEARATE, CETYL PEG/PPG-10/1DIMETHICONE, HEXYL LAURATE, C9-15 FLUROALCOHOL PHOSPHATE*11	0.965
	IROB OXIDE(C.I. 77499), DIISOPROYL DIMER	
E	DILINOLEATE, POLYGLYCERYL-4 ISOSTEARATE, CETYL PEG/PPG-10/1DIMETHICONE, HEXYL LAURATE, C9-15 FLUROALCOHOL PHOSPHATE*12	0.215
	IROB OXIDE(C.I. 77492), DIISOPROYL DIMER	
F	DILINOLEATE, POLYGLYCERYL-4 ISOSTEARATE, CETYL PEG/PPG-10/1DIMETHICONE, HEXYL LAURATE, C9-15 FLUROALCOHOL PHOSPHATE*13	1.985
G	WATER	balance
	GLYCERIN	2.000
	SODIUM CHLORIDE	1.000
H	PRESERVATIVE	q.s.
		100.000

- 1 Mix part A until uniform at room temperature.
- 2 Gradually pour part B to A at room temperature with mixing at 1,000 rpm for 10 minutes.
- 3 Add part C, D, E and F to the mixture at room temperature.
- 4 Mix part G at room temperature.
- 5 Add part G and H to mixture gradually at room temperature with mixing at 1000 rpm for 20 minutes.

* 1	NIKKOMULESE WO	NIKKO CHEMICALS
* 2	KF6048	SHIN-ETSU
* 3	LEXOL EHP	INOLEX
* 4	KAK-99	KOKYU
* 5	SILICONE STV-5	DOW CORNING
* 6	OMC	KYOWA HAKKO
* 7	NIKKOL TRIFAT S-308	NIKKO CHEMICALS
* 8	SI-5 SILDEX H-52	DAITO
* 9	ZNO-610SI(4)G	SUMITOMO
* 10	DIDW 50 DF	KOBO
* 11	DIDW 40 DRF	KOBO
* 12	DIDW 55 DBF	KOBO
* 13	DIDW 40 DRF	KOBO

Viscosity -
Stability Passed 2 months at 5, 25, 45, 50°C, cycle(-5,40)

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