

PRESSED POWDER FOUNDATION LLF-14

Pressed powder foundation which contains high concentration **AMIHOPE LL** without caking.

	(wt%)	
A TALC *1	69.36	Extender
NYLON-12 *2	5.00	Extender
MAGNESIUM MYRISTATE *3	5.00	Binder
DIPHENYL DIMETHICONE/VINYL DIPHENYL DIMETHICONE/ SILSESQUIOXANE CROSSPOLYMER *4	1.00	Sensory improver
BORON NITRIDE *5	1.00	Sensory improver
SYNTHETIC FLUORPHLOGOPITE *6	1.00	Sensory improver
TITANIUM DIOXIDE(and)ALUMINUM STEARATE *7	1.00	Pigment
IRON OXIDE(and)DIMETHICONE (Red) *8	0.50	Pigment
IRON OXIDE(and)DIMETHICONE (Yellow) *9	1.20	Pigment
IRON OXIDE(and)DIMETHICONE (Black) *10	0.30	Pigment
B OCTYLDODECYL STEAROYL STEARATE *11	1.60	Emollient, binder
ETHYLHEXYL PALMITATE *12	0.80	Emollient, binder
HYDROGENATED POLYISOBUTENE *13	0.80	Emollient, binder
DIMETHICONE *14	0.80	Emollient, binder
PENTAERYTHRITYL TETRAETHYLHEXANOATE *15	0.4	Emollient, binder
PEG-10 GLYCERYL ISOSTEARATE *16	0.24	Emollient, binder
C AMIHOPE LL	10.0	Sensory improver
	100.00	

- 1 Weigh all ingredients of part A and disperse them with mixer for 4 minutes.
- 2 Add part B to part A and disperse them for 1 minute.
- 3 Add part C and disperse for 1 minute.
- 4 Pass the powder through a sieve (MESH No:100, OPENING:150μm).
- 5 Press it at 0.6 MPa twice.

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| * 1 | JA-24R | ASADA MILLING |
| * 2 | SP-10 | TORAY |
| * 3 | Magnesium myristate | TAIHEI CHEMICAL |
| * 4 | KSP-300 | SHINETSU SILICONE |
| * 5 | SHP-5 | MIZUSHIMA FERROALLOY |
| * 6 | PDM-8W | TOPY INDUSTRIES |
| * 7 | TIPAQUE CR-50 | ISHIHARA SANGYO |
| * 8 | SA-YP-10 | MIYOSHI KASEI |
| * 9 | SA-RPS-10 | MIYOSHI KASEI |
| * 10 | SA-BP-10 | MIYOSHI KASEI |
| * 11 | RISOCAST ODSHS | KOKYU ALCOHOL KOGYO |
| * 12 | SALACOS P-8 | NISSHIN OILLIO GROUP |
| * 13 | PARLEAM V | NOF |
| * 14 | KF-96A-100cs | SHINETSU SILICONE |
| * 15 | SALACOS 5408 | NISSHIN OILLIO GROUP |
| * 16 | EMALEX GWIS-110 | NIHON EMULSION |

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