

Loose Powder Foundation LP-1604

This powder foundation provides excellent coverage without sacrificing natural finish.

AMIHOPE LL, AMIHOPE OL reduces drying feel of inorganic powders.

	LP-1604 (wt%)	Without AMIHOPE OL (wt%)	Without AMIHOPE (wt%)	
A TALC, DIMETHICONE/METHICONE COPOLYMER *1	5,20	5,20	6,50	Extender
MICA, DIMETHICONE/METHICONE COPOLYMER *2	54,90	54,90	68,60	Extender
TITANIUM DIOXIDE	18,00	18,00	18,00	Pigment
TITANIUM DIOXIDE, ALUMINUM STEARATE *3	3,00	3,00	3,00	UV Filter
IRON OXIDE, DIMETHICONE/METHICONE COPOLYMER (Red) *4	0,60	0,60	0,60	Pigment
IRON OXIDE, DIMETHICONE/METHICONE COPOLYMER (Yellow) *5	1,50	1,50	1,50	Pigment
IRON OXIDE, DIMETHICONE/METHICONE COPOLYMER (Black) *6	0,30	0,30	0,30	Pigment
SILICA	0,50	0,50	0,50	Oil control
AMIHOPE LL	7,50	15,00	-	Sensory improver
AMIHOPE OL	7,50	-	-	Sensory improver
B TRIETHYLHEXANOIN *7	0,59	0,59	0,59	Emollient
ELDEW PS-203R	0,20	0,20	0,20	Emollient
ELDEW SL-205	0,20	0,20	0,20	Emollient
TOCOPHEROL	0,01	0,01	0,01	Antioxidant
	100,0	100,0	100,0	

- 1 Weigh all ingredients of part A and mill them.
- 2 Mix part B with heating to 40°C.
- 3 Add part B to Part A and mill again.

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| * 1 TALC DN-SH | DAI NIHON KASEI |
| * 2 SI01-2 MICA Y-2300 | DAITO KASEI |
| * 3 MT-100Z | TAYCA |
| * 4 SI01-2 RED R-516L | DAI NIHON KASEI |
| * 5 SI01-2 YELLOW LLXLO | DAI NIHON KASEI |
| * 6 SI01-2 BLACK BL-100 | DAI NIHON KASEI |
| * 7 NIKKOL TRIFAT S-308 | NIKKO CHEMICALS |

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