

POWDER FOUNDATION PF1/2-TY113

Powder foundation containing **AMIHOPE™ SB-102** gives moist and silky sensory feeling on the skin and provides a wrinkle-blurring effect.

| | Trade name | INCI Name | wt% | Function |
|--------------|-----------------------------|--|---|-------------------|
| A | NAI-TA-46R *1 | Talc, Disodium Stearoyl Glutamate, Aluminium Hydroxide | 19.40 | Extender |
| | NAI-SERICITE FSE *1 | Mica, Disodium Stearoyl Glutamate, Aluminium Hydroxide | 30.00 | Extender |
| | NAI-MICA Y-2300 *1 | Mica, Disodium Stearoyl Glutamate, Aluminium Hydroxide | 20.00 | Extender |
| | TITANIUM DIOXIDE (CR-50) *2 | Titanium Dioxide | 8.00 | Pigment |
| | MT-100Z *3 | Titanium Dioxide, Aluminum Stearate | 3.00 | UV Filter |
| | MZ 500 *3 | Zinc Oxide | 2.00 | UV Filter |
| | NAI-RPS-10 *1 | Iron Oxides, Disodium Stearoyl Glutamate, Aluminum Hydroxide | 0.40 | Pigment |
| | NAI-YP-10 *1 | Iron Oxides, Disodium Stearoyl Glutamate, Aluminum Hydroxide | 1.00 | Pigment |
| | NAI-BP-10 *1 | Iron Oxides, Disodium Stearoyl Glutamate, Aluminum Hydroxide | 0.15 | Pigment |
| | | AMIHOPE™ SB-102 | Zea Mays (Corn) Starch, Lauroyl Lysine, Microcrystalline Cellulose | 10.00 |
| B | RISOCAST ODSHS *4 | Octyldodecyl Stearoyl Stearate | 2.00 | Emollient, Binder |
| | SALACOS P-8 *5 | Rthylhexyl Palmitate | 1.00 | Emollient, Binder |
| | PARLEAM 18 *6 | Parleam | 1.00 | Emollient, Binder |
| | SALACOS 5408 *5 | Pentaerythrityl Tetraethylhexanoate | 0.50 | Emollient, Binder |
| | EMALEX GWIS-110 *7 | Polyoxyethylene Glyceryl Isostearates | 0.30 | Emollient, Binder |
| | PRESERVATIVE | Preservative | 0.01 | Preservative |
| Total | | | 98.8 | |

*1 Miyoshi Kasei, *2 Ishihara Sangyo, *3 TAYCA, *4 Kokyu Alcohol Kogyo, *5 Nisshin Oillio Group, *6 NOF
*7 Nihon Emulsion

<PROCEDURE>

1. Dissolve part B with heating.
2. Weigh all ingredients of part A and pulverize them with mixer for 30 seconds.
3. Add part B to part A and pulverize the mixture for 1.5 minutes.
4. Pass the powder through a sieve (MESH No:100, OPENING:150µm).
5. Press it at 0.6MPa twice for 2 seconds each.

Note: The information is provided based upon our technical data and present knowledge. However, we make no warranties, expressed or implied, and assume no liabilities in connection with any use of the information with respect to specific property, safety and suitability for a specific application. It is also not guaranteed that use of the information does not fall within the scope of any intellectual property rights.