

**Vanishing Cream <O/W> SCMS-3**

This formulation leaves non-greasy feel to the skin.

	(wt%)
A	
POLYSORBATE 60*1	2.00
SORBETH-30 TETRSOLEATE*2	0.50
GLYCERYL STEARATE SE*3	0.50
STEARIC ACID	4.00
CETYL ALCOHOL*4	3.00
CETYL PALMITATE*5	3.00
PARAFFIN*6	3.00
PRESERVATIVE	q.s.
B	
ISOSTEARYL ALCOHOL*7	7.00
<b>EB-21</b>	2.00
C	
BUTYLENE GLYCOL	7.00
PRESERVATIVE	q.s.
D	
WATER	balance
	100.00

- 1 Dissolve part A at 90 °C with stirring.
- 2 Dissolve part B at 130 °C with stirring.
- 3 Add part A to part B at 90 °C and mix with stirring.
- 4 Mix part C and part D at 90 °C with stirring.
- 5 Add part (A+B) to part (C+D) at 90 °C, and mix until homogeneous at 3000 rpm for 3 min.
- 6 Cool down to room temperature with stirring.

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|-----|-----------------------|---------------------|
| * 1 | Rheodol TW-S120V      | KAO                 |
| * 2 | NIKKOL GO-430NV       | NIKKO CHEMICALS     |
| * 3 | MGS-DEXV              | NIKKO CHEMICALS     |
| * 4 | Cetanol SP-D50        | KOKYU ALCOHOL KOGYO |
| * 5 | NIKKOL N-SPV          | NIKKO CHEMICALS     |
| * 6 | Paffin Wax 135° F     | NIPPON SEIRO        |
| * 7 | Isostearyl Alcohol EX | KOKYU ALCOHOL KOGYO |

pH; 4.5

Viscosity; 18,000mPa.s (B type, rotor No.4, 30rpm, 30sec., 25 °C)

Stability; 45 °C, 40 °C, 25 °C, 10 °C, 5 °C, 0 °C, Cycle (-5 - 40 °C) for one month

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