



## Orgasol<sup>®</sup> 4000 EXD NAT COS CARESSE

### PHOTO FINISH LIQUID FOUNDATION

Photo Finish is a liquid lightweight foundation and a natural matte finish for Active women. It is ideal for outdoor activity with its SPF50.

Photo Finish features Orgasol<sup>®</sup> 4000 EXT NAT COS CARESSE. It brings velvetiness upon application while keeping a natural skin glow and a homogeneous color even when working out. Helps active women look good even when exercising.

Shake bottle well before use.

### Formulation ARK 20-001

Phase	Ingredients (INCI Name)	%
A	DIMETHICONE	12.22
A	ISOHEXADECANE	8.00
A	POLYGLYCERYL-3 DIISOSTEARATE	3.00
A	EUPHORBIA CERIFERA CERA WAX	1.00
B	AQUA (WATER)	10.30
B	MAGNESIUM SULFATE	0.70
<b>C</b>	<b>ORGASOL<sup>®</sup> 4000 EXD NAT COS CARESSE: NYLON- 6/ 12</b>	<b>5.00</b>
C	TITANIUM DIOXYDE (AND) C12-15 ALKYL BENZOATE (AND) POLYHYDROXYSTEARIC ACID (AND) ALUMINA (AND) STEARIC ACID	40.00
C	CI 77492 (AND) ISONONYL ISONONANOATE (AND) ETHYLENE/PROPYLENE/STYRENE COPOLYMER (AND) SORBITAN OLEATE (AND) TRIETHOXYCAPRYLSILANE	5.77
C	CI 77491 (AND) ISONONYL ISONONANOATE (AND) TRIETHOXYCAPRYLSILANE (AND) ETHYLENE/PROPYLENE/STYRENE COPOLYMER (AND) SORBITAN OLEATE (AND) CI 77499	0.91
C	CI 77499 (AND) ISONONYL ISONONANOATE (AND) ETHYLENE/PROPYLENE/STYRENE COPOLYMER (AND) SORBITAN OLEATE (AND) TRIETHOXYCAPRYLSILANE	0.27
C	CI 77891 (AND) ISONONYL ISONONANOATE (AND) ETHYLENE/PROPYLENE/STYRENE COPOLYMER (AND) SORBITAN OLEATE (AND) TRIETHOXYCAPRYLSILANE	5.5
C	PPG-15 STEARYL ETHER AND TOCOPHEROL	5.00
D	PHENOXYETHANOL (AND) ETHYLHEXYLGLYCERIN	1.00
E	PARFUM (AND) CITRAL (AND) LIMONENE	1.33

### Procedure :

- Weigh phase A and heat the mix at 80°C.
- In a second vessel, heat phase B at 80°C.
- In a third vessel, mix phase C under moderate stirring at room temperature.
- Before emulsion: Add phase C to phase A during 30 min under moderate stirring until homogenization.
- Emulsion at 75°C: Add phase B into phase A+C under high stirring during 15 min.
- Cool to room temperature under low stirring.
- Add phase D during 10 min under low stirring.
- Add phase E under low stirring until homogenization.