



CONCEALING FLUID FOR SENSITIVE SKIN 6793

Formula

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| A | <ul style="list-style-type: none">WaterTitanium dioxideNaOH 48% | Up to 100 % 1.00 % 0.17 % |
| B | <ul style="list-style-type: none">SEPICALM VG (<i>Sodium palmitoyl proline and Nymphaea alba Flower Extract - SEPPIC</i>)PROTEOL OAT (<i>Sodium lauroyl oat aminoacids - SEPPIC</i>) | 1.00 % 1.00 % |
| C | <ul style="list-style-type: none">SIMULGEL EG (<i>Sodium acrylate/acryloyldimethyltaurate copolymer and Isohexadecane and Polysorbate 80 - SEPPIC</i>) | 3.00 % |
| D | <ul style="list-style-type: none">PhytosqualaneCaprylic / Capric TriglycerideMICROPEARL MHB (<i>Methyl methacrylate crosspolymer - SEPPIC</i>) | 4.00 % 4.00 % 1.00 % |
| E | <ul style="list-style-type: none">SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben/Butylparaben - SEPPIC</i>)SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)Fragrance | 0.30 % 0.20 % 0.15 % |

Procedure

Introduce titanium dioxide + sodium hydroxide into water and grind using the rotor stator mixing head (1400 rpm 5' dumek 2KG batch). Add ingredients in B while homogenizing 5' more. Add then SIMULGEL EG and let homogenisation during 5'. Blend ingredients in D together and add D to the gel while homogenizing (5'). Finally add ingredients in E and keep homogenisation 5'. Control the pH

Comments

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| MICROPEARL MHB | Hollow, ultra-soft microspheres giving a "powdery" effect. When combined with TiO ₂ , a low concentration of MICROPEARL MHB unifies the complexion without "whitening effect". |
| SIMULGEL EG | An easy-to-use emulsifying and thickening agent. Gives gel creams with a soft and silky consistency which are easy to apply and rapidly absorbed into the skin. |
| SEPICALM VG | A soothing lipoaminated active ingredient enriched with water lilies flower extract. Specially designed for the needs of sensitive skins, it provides effective relief for stressed skins. |
| PROTEOL OAT | Surfactant based on essential amino acids of oats. It is very useful as a pigment-dispersing agent. |
| SEPICIDE HB / CI | Preservative. |

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Characteristics

| | |
|------------|---|
| Appearance | Ivory-colored fluid cream |
| pH | Approximately 6 |
| Viscosity | Approximately 8,000 mPa.s BROOKFIELD LVT M4V6. |
| Stability | Stable at TA / 40°C / 50°C and after freeze-thaw cycles -5/+40°C Stable during centrifugation 20 min. at 3000 rpm at 50°C. |

Notes

Titanium dioxide: ANASTASE TITANIUM DIOXIDE E171 (WITTACKER)

Fragrance: palmofleur (technicoflor)

6793A – SEPPIC – A0310

Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.

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