



Mattifying Compact Powder SPF 30* "CC-1073" with AGENAFLO OS 9051

"Formulated and developed by INOLEX"

This silky, velvety smooth complexion balm goes on clear, mattifies the skin, and reduces the appearance of pores. The added benefit of SPF makes this a great choice for everyday wear. LexFeel 7 allows for great spreadability and subtle after feel while Lexorez 200 provides transfer resistance.

| Ingredients | INCI-Name | %w/w | Supplier |
|-------------------------|---|-------------|-------------------------|
| Phase A | | | |
| LexFeel 7 | Neopentyl Glycol Diheptanoate | 27,00 | INOLEX Chemical Company |
| Lexorez 200 | Trimethylpentanediol/Adipic acid/ Glycerin Crosspolymer | 2,00 | INOLEX Chemical Company |
| LexFeel N200 | Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer | 16,00 | INOLEX Chemical Company |
| Vitamin E | Tocopheryl Acetate | 0,50 | |
| SP-63 | Copernica Cerifera (Carnauba) Wax | 16,00 | Strahl & Pitsch |
| | Simmondsia Chinensis (Jojoba) Seed Oil | 0,50 | |
| | Helianthus Annuus (Sunflower) Oil | 0,50 | |
| NeoHeliopan 357 | Avobenzone | 3,00 | Symrise |
| NeoHeliopan HMS | Homosalate | 7,50 | Symrise |
| NeoHeliopan 303 | Octocrylene | 2,50 | Symrise |
| Spectrastat | Caprylhydroxamic Acid (and) Caprylyl Glycol (and) Glycerin | 0,5 | INOLEX Chemical Company |
| Phase B | | | |
| AGENAFLO OS 9051 | Aluminum Starch Octenylsuccinate | 8,00 | AGRANA |
| | Kaolin | 16,00 | |

* In-vitro



AGRANA STARCH

AGRANA - Mattifying Compact SPF 30 with
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Page 2 of 2

PROCEDURE

1. Combine phase A ingredients and heat to 80 °C and mix with propeller agitation until uniform.
2. Add phase B at 65 °C and mix until uniform.
3. Pour into suitable packaging and allow to cool.

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