HEAT-ACTIVATED SOLID ANTIPERSPIRANT

No. 812

Description
This formulation has an encapsulated fragrance which provides extra protection without leaving a white residue.

Formulation

**INGREDIENTS:**

```plaintext
=== Phase 1 ===
Dow Corning 245 Fluid (Dow Corning) Cyclopentasiloxane  q.s. to 100
Lanette 22 Deo (Cognis) Stearyl Alcohol 20.0
Castor Wax MP-80 (CasChem) Hydrogenated Castor Oil 3.0
NEOBEE® M-5 COSMETIC 3.5
WECOBEE® S 0.8
Reach AZP-701 (Reheis) AlZr complex 22.0

=== Phase 2 ===
Fragrance q.s.
Encapsulated Fragrance q.s.
```

**Total** 100.0

**Procedure**
Combine with mixing Phase 1 ingredients and heat to 170°F. Mix for 20 minutes. Start cooling. When temperature falls to 130°F, add Phase 2 ingredients. Fill containers at 120°F. Cool to room temperature.

**Physical Properties**
Appearance at 25°C White Solid

**Storage/ Stability**
2 months at 25°C Stable
1 week at 50°C Stable

**Instructions for Use**
Apply to underarm as a normal anti-perspirant.

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NEOBEE®
WECOBEE®

For applications or product handling assistance, call our Technical Service Department at 1-800-745-7837 (U.S.) or 011-334-76-505-100 (Europe).

For ordering assistance, call our Account Service Department at 1-800-457-7673.

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