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**ULTRA MILD ANTIDANDRUFF-SHAMPOO**
**BI / 6240**

Clear, with SilCare Silicone SEA for conditioning, improved gloss and color protection

Recipe

A	<b>Octopirox<sup>®</sup></b> <i>Piroctone Olamine</i>	<b>(Clariant)</b>	<b>0.50 %</b>
B	Water		10.00 %
C	<b>Genapol<sup>®</sup> LRO LIQUID</b> <i>Sodium Laureth Sulfate</i>	<b>(Clariant)</b>	<b>35.60%</b>
D	<b>Hostapon<sup>®</sup> KCG</b> <i>Sodium Cocoyl Glutamate</i> Plantacare 818 UP <i>Coco Glucoside</i> Fragrance	<b>(Clariant)</b>	<b>4.60 %</b> 6.00 % 0.30 %
E	Water		ad 100.00 %
F	Celquat SC240C <i>Polyquaternium 10</i>		0.30 %
G	Sodium Salicylate Dyestuff solution <b>Genagen<sup>®</sup> KB</b> <i>Coco Betaine</i> <b>Genapol<sup>®</sup> DAT</b> <i>PEG-150 Polyglyceryl-2 Tristearate and PEG-6 Caprylic/Capric Glyceride</i> <b>SilCare Silicone<sup>®</sup> SEA</b> <i>Trideceth-9 PG-Amodimethicone and Trideceth-12</i>	<b>(Clariant)</b> <b>(Clariant)</b>	1.00 % q.s. <b>8.00 %</b> <b>1.00 %</b> <b>0.50 %</b>
H	Sodium Chloride		0.40 %

Procedure

- I Mix A with B.
- II Add C to I and keep stirring until a clear solution has been obtained.
- III Add the components of D to I.
- IV Dissolve the components of F in E while stirring and heating slightly, then add IV into I.
- V Add the components of G into I.
- VI Adjust the pH (pH 5.0-5.5).
- VII Finally adjust the viscosity with H.

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