



## REVITALISING CREAM 6493

### Formula

<b>A</b>	<ul style="list-style-type: none"><li>• <b>MONTANOV 68</b> (<i>Cetearyl alcohol / Cetearyl glucoside - SEPPIC</i>)</li><li>• Cetearyl octanoate</li><li>• Sweet almond oil</li><li>• Cyclomethicone</li></ul>	05.00 % 07.00 % 03.00 % 02.00 %
<b>B</b>	<ul style="list-style-type: none"><li>• Water</li></ul>	
<b>C</b>	<ul style="list-style-type: none"><li>• <b>SEPICIDE HB</b> (<i>Phenoxyethanol/Methylparaben /Ethylparaben /Propylparaben - SEPPIC</i>)</li><li>• <b>SEPICIDE CI</b> (<i>Imidazolidinyl urea - SEPPIC</i>)</li><li>• <b>GIOBIO GPMg</b> (<i>magnesium glycerophosphate - SEPPIC</i>)</li><li>• <b>GIOBIO GCo</b> (<i>copper gluconate - SEPPIC</i>)</li><li>• <b>GIOBIO GZn</b> (<i>zinc gluconate - SEPPIC</i>)</li><li>• Fagus silvatica extract</li><li>• Perfume</li></ul>	00.30 % 00.20 % 00.05 % 00.05 % 00.05 % 02.00 % 00.30 %

### Procedure

Melt the oily compound A at 70/75°C and warm the water at 80°C. Emulsify B into A then at 30°C add separately the ingredients of C .

### Comments

**MONTANOV 68** A glucolipid emulsifier of vegetable origin. As a base it results in onctuous creams with any type of oil.

**SEPICIDE HB/  
SEPICIDE CI** Preservatives.

### Characteristics

Appearance smooth shiny cream with light green colour  
pH 5.8  
Viscosity 15,000 mPa.s (BROOKFIELD LVT4 6RPM)  
Stability excellent stability at room temperature - 40°C - 50°C and freeze-thaw cycles -5°C/+40°C



## Notes

Sweet almond oil (BERTIN)  
Cyclomethicone: DC 345 (DOW CORNING)  
Fagus silvatica extract: GATULINE (GATTEFOSSE)  
Perfume: OGIVE PN6009/2 (DRAGOCO)

### 6493 - A9406

***Since the proposed formulation has not undergone a toxicological study, the handling and use of the proposed products are given as an indication only and in no way bind SEPPIC's responsibility.***