



## BATH POWDER 6935

### Formula

<b>A</b>	• <b>MICROPEARL M</b> ( <i>Polymethylmétaacrylate - SEPPIC</i> )	5.00 %
	• Mica	72.00 %
	• Pigment	3.00 %
<b>B</b>	• Rosmarinus officinalis (Rosemary) leaf extract	10.00 %
	• <b>ORAMIX™ CG110</b> ( <i>Caprylic capric glucoside - SEPPIC</i> )	10.00 %

### Procedure

Grind together powders in A. Solubilize the essential oil with ORAMIX™ CG110 (B) and slowly add B phase into the grinder – after complete introduction of B grind for 6' (on 1 kg batch).

### Comments

**MICROPEARL M** Spherical powder with good adsorption properties and excellent water dispersibility.

**ORAMIX CG110** Non-ionic surfactant from vegetable origin. It is an ideal solubilizing agent for foaming products because it solubilizes essential oils, fragrances and preservatives but also boosts foam volume.

### Characteristics

Appearance green water-dispersible powder

### Notes

Rosmarinus essential oil (CHARABOT)  
Pigment : COLORONA AZTEC AQUA (MERCK)  
Mica : MICA1000 (SCIAMA)

### 6935 – SEPPIC – 0410

**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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