



## TWO PHASES EYE MAKE-UP REMOVER 6567A

### Formula

<b>A</b>	<ul style="list-style-type: none"><li>Cyclomethicone</li></ul>	100.00 %
<b>B</b>	<ul style="list-style-type: none"><li>Water</li><li><b>ORONAL LCG</b> (<i>Sodium coceth sulfate and PEG40 glyceryl cocoate - SEPPIC</i>)</li><li><b>KATHON CG</b> (<i>methylchloroisothiazolinone and isothiazolinone - SEPPIC</i>)</li><li>Fragrance</li></ul>	Up to 100.00 % 8.33 % 0.08 % 0.08 %

### Procedure

Solubilize the preservative and the fragrance into ORONAL LCG then add water. Fill the flasks with 60 parts parts of B for 40 parts of A. The final formula contains 5% ORONAL LCG

### Comments

**ORONAL LCG** Ultra mild surfactant that is extremely well tolerated by skin and eyes. It is well suited for formulation of products that require perfect tolerance (make-up removers, products for babies or sensitive skin, etc.). It allows formulation of colourless products.

### Characteristics

Appearance two phases : upper phase is an emulsion and lower phase is clear.  
pH 7 (pH of aqueous phase)

### Notes

Cyclomethicone : DC345 (DOW CORNING)  
Fragrance : FLEUR DE THE X024.399 (QUEST)

### 6567A - SEPPIC – A0302

***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.***