



## FOAMING EXFOLIANT FOR THE BODY 6310

### Formula

• Sodium lauryl ether sulfate	25,00 %
• SEPICIDE HB ( <i>Phenoxyethanol/Methylparaben/Ethylparaben/Propylparaben</i> <i>Butyl paraben - SEPPIC</i> )	0,50 %
• SEPICIDE CI ( <i>Imidazolidinyl urea - SEPPIC</i> )	0,20 %
• Perfume	0,40 %
• Polyethylene	8,00 %
• <b>ORAMIDE DL 200 AF</b> ( <i>Cocamide DEA - SEPPIC</i> )	8,50 %
• <b>AMONYL 675 SB</b> ( <i>Cocamidopropyl hydroxysultaine - SEPPIC</i> )	10,00 %
• Water	QS100 %
• Lactic acid	QS pH 6,50
• NaCl	QS viscosité

### Procedure

Add and mix the constituents in the indicated order.

### Comments

**AMONYL 675 SB** An amphoteric surfactant which develops a fine, rich, creamy and stable foam.

**ORAMIDE DL 200 AF** Coco diethanolamide which has a low free amine content. It is a greasing agent which stabilises particles of polyethylene in suspension and gives a fine and creamy foam.

**Polyethylene** Exfoliant particles.

### Characteristics

Appearance	A white milk
Viscosity	10 000 mPas (BROOKFIELD LVF S <sub>4</sub> 6 rpm)
pH	Approximately 6.5
Stability	Stable at ambient temperature and 37°C.

### Notes

Sodium lauryl ether sulfate: 2,2 OE 28 % AM (HENKEL)

Perfume: FRAICHEUR SPORT PN002737 (QUEST)

Polyethylene: HOMOPOLYMER A.C 9A (ALLIED SIGNAL)

### 6310 - 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.**