

**SPARKLING CREAMY-GEL**

Ref. F-03/W-0042/03



TRADE NAME (INCI)	FUNCTION	SUPPLIERS	% w/w
<b>A</b>			
<b>Massocare MILK3</b> (Caprylic/capric Triglyceride, Triethylhexanoin, Glycerin, Polyperfluoroethoxymethoxy Difluoroethyl PEG Phosphate)	<i>o/w concentrated emulsion</i>	(1)	33.50
<b>Massocare SQV</b> (Squalane)	<i>emollient</i>	(1)	2.00
<b>SenseHot</b> (Vanillyl Butyl Ether)	<i>warming active</i>	(2)	1.00
<b>B</b>			
Water up to (Aqua)	<i>solvent</i>		66.50
<b>C</b>			
<b>Massocare TCK A1</b> (Sodium Polyacrylate, Paraffinum Liquidum, Trideceth-6)	<i>rheology modifier</i>	(1)	1.50
<b>D</b>			
<b>Polyester Glitter 2519-423-3hex</b>	<i>glitter</i>	(3)	0.50

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**APPEARANCE** : white sparkling cream

**SPECIFICATIONS :**

Viscosity : 27.950 mPa·s (Brookfield LVT, Spindle C, 12 rpm) 24°C

pH : 5.94

**PROCEDURE (cold hot process) :**

1. Mix well phase A
2. Add phase B to phase A whilst stirring moderately (300 rpm)
3. Add phase C to AB and homogenise for 3½ minutes (Silverson: 3.000 rpm)
4. Add phase D to ABC whilst stirring slowly until obtaining a homogeneous phase

**KEY INGREDIENTS :**

**Massocare MILK3** - concentrated o/w emulsion for sprayables, milks and creamy-gels

**Massocare SQV** - vegetable squalane for a soft, silky, velvety feel

**SenseHot** - mild warming agent

**Massocare TCK A1** - ready-to-use thickener and stabiliser

**SUPPLIERS :**

(1) Cial. Quimica Massó - (2) Sino Lion - (3) Sigmund Linder