

Light W/O Cream with Sunflower Oil and CORN PO4 PH"B"

"Formulated and developed by Sasol Olefins & Surfactants GmbH"

Ingredients	INCI-Name	%w/w	Supplier
Phase A			
Cosmacol OE	Dicaprylyl Ether	5,00	www.sasolgermany.de
Miglyol® 840	Propylene Glycol Dicaprylate/Dicaprate	5,00	www.sasolgermany.de
Isofol 20	Octyldodecanol	3,00	www.sasolgermany.de
Imwitor® 600	Polyglyceryl-3 Polyricinoleate	3,00	www.sasolgermany.de
Softisan® 142	Hydrogenated Coco-Glycerides	4,00	www.sasolgermany.de
Arlacel 481 V	Sorbitan Oleate (and) Hydrogenated Castor Oil (and) Beeswax (and) Stearic Acid	2,00	www.croda.com
Elfacos C 26	Hydroxyoctacosanyl Hydroxystearate	3,00	www.akzonobel.com
Sunflower Oil	Helianthus Annuus / Sunflower Seed Oil	3,00	
Sheabutter	Butyrospermum Parkii	5,00	
CORN PO4 PH"B"	Distarch Phosphate	3,00	www.agrana.com
Phase B			
Glycerin	Glycerin	3,00	
Magnesiumsulfat x 7 H2O	Magnesium Sulfate	1,20	
Preservative	Preservative	q.s.	
Aqua dem.	Aqua	ad. 100	
Phase C			
Tocopherol	Tocopherol	0,50	
Perfume	Perfume (EU) / Fragrance (USA)	q.s.	

PROCEDURE

1. Phase A is heated to 75 – 80 °C.
2. Phase B is heated to the same temperature and emulsified in A.
3. Stirring in then conducted until the temperature is cooled to approx. 30 °C after which C is added.

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