

PROJECT NAME : SyriCalm™ CLR (PC)



FORMULA NAME : "Happy Baby" Face & Body Cream OW

TRIAL CODE : 469.010.09

### Lab Formula INCI Supplier

Phase	Material Name	Mixed INCI	Supplier	% Material
A	CUTINA GMS-SE	GLYCERYL STEARATE SE	BASF	5.50
A	CUTINA FS 45	STEARIC ACID PALMITIC ACID	BASF	1.50
A	LANETTE O	CETEARYL ALCOHOL	BASF	3.00
A	LEXFEEL NATURAL	HEPTYL UNDECYLENATE	INOLEX	8.00
A	MYRITOL 318	CAPRYLIC/CAPRIC TRIGLYCERIDE	BASF	7.00
A	KELTROL CG-T	XANTHAN GUM	CP KELCO	0.20
B	ARNICA OIL CLR	GLYCINE SOJA (SOYBEAN) OIL ARNICA MONTANA FLOWER EXTRACT TOCOPHEROL	CLR	6.00
B	ROSEMARY ANTIOXIDANT EXTRACT (ORGANIC) 14% DITERPENE PHENOLS	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL ROSMARINUS OFFICINALIS LEAF EXTRACT	FLAVEX	0.01
C	DEIONIZED WATER	WATER	N.A.	60.79
D	DAYMOIST CLR™	WATER HYDROLYZED CORN STARCH BETA VULGARIS (BEET) ROOT EXTRACT	CLR	1.00
D	SYRICALM™ CLR (PC)	WATER PHRAGMITES COMMUNIS EXTRACT PORIA COCOS EXTRACT	CLR	3.00
D	POLYSOL NK PLUS	WATER POTASSIUM SORBATE ARGININE SORBIC ACID GLYCERIN ROSMARINIC ACID	POLYGON	1.00
D	PROBARRIER™ CLR	WATER CAPRYLIC/CAPRIC TRIGLYCERIDE COPERNICIA CERIFERA (CARNAUBA) WAX DECYL GLUCOSIDE PENTYLENE GLYCOL	CLR	3.00
				<b>100.00</b>

### Operating instructions

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Heat up A and C to 70-75°C separately. Add B to A and C to AB. Homogenize for 3 minutes with Ultra Turrax and cool down while stirring. Add D in the given order, one after another, at room temperature and stir until uniform.

Directions for use:

Apply and gently rub until absorbed.

The recommendations and formulations given are based on our knowledge and experience in the field of technical application.

They are, to the best of our belief, correct, but are offered without obligation.

Those who use our recommendations and formulations as well as those who process CLR Active Agents are themselves responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies.

This formula has been manufactured and stability-tested using a special preservative, but has not been subjected to microbiological challenge tests.

CLR - Chemisches Laboratorium Dr. Kurt Richter GmbH - [www.clr-berlin.com](http://www.clr-berlin.com)