

# Baby Balm

#26-143

## PRODUCT PROPERTIES

### Benefits

- Designed to be safe for sensitive skin and cradle cap
- Ultra-gentle
- Non-itchy
- >99% natural origin

### Appearance

Thick beige cream

### pH at 20°C

Neutral

### Manufacturing procedure

Combine phase A and heat to melt (~80°C). Heat phase B to 80°C and add to phase A. Homogenise for 2 minutes and allow to cool slowly. Once the waxes start to set, add the preservative and homogenise again to achieve the final viscosity of the cream.

Phase	Ingredient	INCI / Name	Function	%WW
A	HoliSurf HF	Glycolipids	Emulsifying/sebum control	6.75
	HoliSurf LF	Glycolipids	Emulsifying/sebum control	6.75
	Calendula oil CO2 extract	Calendula officinalis flower extract	Active	1.50
	Beeswax	Cera alba wax	Emollient	15.00
	Ecosilk MB	Isoamyl laurate	Emollient	10.00
	Oat oil	Avena sativa kernel oil	Emollient	4.00
	Shea butter	Butyrospermum parkii	Emollient	10.00
	Olivem 1000	Cetearyl olivate (and) Sorbitan olivate	Emulsifying wax	2.00
B	De-ionised water	Aqua	Solvent	43.00
C	Optiphen plus	Phenoxyethanol (and) Caprylyl glycol (and) Sorbic acid	Preservative	1.00



Good for the planet,  
but is it good for you?  
We welcome your feedback.

