

Shower Cream

HB-DE-22-JS-2989727-20

Transform your bathing routine into a luxurious wash by immersing your body with a rich shower cream that has an attractive pearlescent appearance. Provide a mild and gentle cleanse, leaving skin soft and supple.





Euperlan® NL Pearl

First natural wax-based Cosmos compliant pearliizer on the market with excellent performance. Boost conditioning effect of cationic conditioning polymers.

Lamesoft® PO 65

Lipid layer enhancer and natural thickener agent provides an ultimate mildness cleansing for natural-based concept.

Main Claims

-  With marine ingredient.
-  Elegant pearlescent appearance.
-  95.27% Natural Origin ISO 16128.
-  Smooth foam.



Shower Cream

Formulated according to COSMOS Standard for Organic Cosmetics

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Phase	Ingredients	INCI	% by weight	Function
A	Sulfopon® 1216 G	Sodium Coco-Sulfate	8.00	Surfactant
	Water, demin.	Aqua	51.20	
B	Plantacare® 818 UP	Coco-Glucoside	14.00	Surfactant
	Lamesoft® PO 65	Coco-Glucoside, Glyceryl Oleate	3.00	Lipid layer enhancer
	Perfume	Parfum	0.30	Fragrance
C	Sodium Benzoate	Sodium Benzoate	0.50	Preservative
	Aqualgae Saccharina (<i>Lessonia</i>)	Saccharina Latissima Extract, Potassium Sorbate, Sodium Benzoate, Citric Acid	20.00	Active ingredient
	Euperlan® NL Pearl	Hydrogenated Vegetable Oil, Cocamidopropyl Betaine, Glyceryl Oleate	3.00	Pearlizer
D	Citric Acid	Citric Acid	q.s.	pH Adjustment
	Sodium Chloride	Sodium Chloride	q.s.	Rheology modifier

Specifications

pH value (23°C)	4,8 – 5,0
Viscosity (Brookfield; RVF; spindle 5; 10 rpm; 23°C)	10.000 mPa s
Perfume	Düllberg: Exotic Mango Natura Citral, Geraniol, Limonene

Manufacturing Process

Phase A: Dissolve the Sulfopon in warm water. Make a premix out of phase B and add while stirring to phase A. Cool down to RT and add the components of phase C one by one. Adjust the viscosity with Sodium Chloride. Adjust the pH with Citric Acid to 4.8-5.0.

Formulation Pearl



Cold processable formulation if you substitute Sulfopon® 1216 G to Sulfopon® 1214 G