

CAPE CALM

AFTER SUN GEL

023(2).N5

BODY

GP2026DACH



OVERVIEW

Soothe and refresh sun-exposed skin with this cooling after-sun gel, designed to instantly hydrate and comfort overheated skin. The formula combines Structure® Silk and Amaze® XT to create a smooth, elegant gel texture with excellent spreadability and a fresh skin feel. Zemea® boosts moisturizing properties. Enriched with Dextralip® 10C and PeoGlow, this lightweight gel helps revitalize the skin and restore radiance after sun exposure. Its aquatic blue shade from NatPure® XCO Sapphire GB606 and subtle shimmer from Covapearl® Sparkling Silver 937 deliver a visually refreshing experience while leaving skin soft and luminous.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	85,10
B	Zemea®	PRIMIEN COVATION	Propanediol	Humectant & Solubilizer	4,00
	Structure® Silk	NOURYON	Hydroxypropyl Starch Phosphate	Thickener	2,00
	Amaze® XT		Dehydroxanthan Gum	Suspensive agent	0,25
C	Demineralized water	/	Aqua	/	5,00
	Dextralip® 10C	PKC	Sodium Dextran Sulfate	Active	0,20
D	PeoGlow	ICHIMARU PHARCOS	Butylene Glycol, Aqua, Paeonia Albiflora Root Extract	Active	1,00
	Sensicare® FP 4	CHEMIPOL	Triethyl Citrate, Caprylyl Glycol, Phenyl Propanol	Preservative	2,00
	NatPure® XCO Sapphire GB606 1% aqueous solution	SENSIENT	Aqua, Gardenia Florida Fruit Extract, Maltodextrin	Color	0,40
	Covapearl® Sparkling Silver 937		Mica, CI 77891	Effect pigment	0,05

PROCESS

PHASE A : Place under stirring.

PHASE B : Pre-mix then add it to phase A and stir for 15 minutes until homogeneous.

PHASE C : Pre-mix until solubilized then add it to phase AB and stir until homogeneous.

PHASE D : Add one by one to phase ABC and stir until homogeneous. Adjust pH to 5,5-6,5.

PROPERTIES

APPEARANCE : Blue gel with silver pearls.

VISCOSITY : 6 140 cPs
(Brookfield RVDV-I+, 5 rpm,
1 min, spindle 3).

pH : 5,5 - 6,5.