

BUTTER BELIEVE

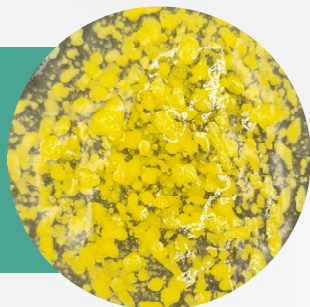
BUTTER-IN-GEL

008(2).C18



BODY

GP2026NYSCC



OVERVIEW

This innovative formula is made of butter BergaCare SB in a transparent suspensive gel obtained thanks to SAFIC' Care T XG Clear P. This specific galenic allows the formulator to skip the usage of an emulsifier, and to get a fresh touch with a rich after feel. DanaPure™ helps support skin protection against environmental stress thanks to its microalgae-derived antioxidant complex. Luteana™ contributes to skin vitality and radiance by delivering protective carotenoids from plankton extract. Together, these actives help maintain skin comfort, enhance radiance, and support the skin's natural defense against daily environmental stress.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	62,10
B	Glycerin		Glycerin	Humectant	3,00
	SAFIC' Care T XG Clear P	SAFIC-ALCAN	Xanthan Gum	Suspensive agent	1,00
C	Sensicare® C 1090	CHEMIPOL	Phenoxyethanol, Ethylhexylglycerin	Preservative	1,00
D	Demineralized water	/	Aqua	/	20,00
	BergaCare SB	BERG&SCHMIDT	Butyrospermum Parkii Butter	Emollient	10,00
	DanaPure™	MICROPHYT	Caprylic/Capric Triglyceride, Dunaliella Tertiolecta Extract, Tocopherol	Active	2,00
	Luteana™		Caprylic/Capric Triglyceride, Plankton Extract, Tocopherol		0,50
	Plantasens® Vitamin E Natural 50	CLARIANT	Tocopherol, Helianthus Annus Seed Oil	Anti-oxidant	0,40

SAFIC' Care is a trademark of SAFIC-ALCAN

PROCESS



PHASE A : Place under stirring.

PHASE B : Pre-mix then add it to phase A and stir for 10 minutes until homogeneous.

PHASE C : Decrease the stirring speed and add it to phase AB and stir until homogeneous.

Adjust pH to 5,5-6,5 then put the gel in the fridge for 1 hour.

PHASE D : Place under slow stirring, heat up to 50°C until complete melting then stop heating.

Stir until the phases are at the limit of being miscible.

Under slow stirring add quickly the cold gel then finish homogenizing manually.

PROPERTIES



APPEARANCE : Bright yellow butter particles in clear gel.

VISCOSITY : 13 960 cPs
(Brookfield RVDV-I+, 5 rpm, spindle 4).

pH : 5,5 - 6,5.