

Sweet-acular



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Green Tea

| FD 29 02 02 N1A

INCI NAME	%	Function
PHASE A ₁		
Water (Aqua)	up to 100.00	
Sodium Hyaluronate	1.50	Active Ingredient
PHASE A ₂		
Glycerin	3.00	Humectant
Propylene Glycol	2.00	Humectant
CI 42051 (0.1% water solution)	0.02	Dye
CI 47005 (0.1% water solution)	0.05	Dye
PHASE A ₃		
Propanediol, Hydroxyacetophenone, Caprylyl Glycol	2.00	Preservative
PHASE A ₄		
Propanediol, Psidium Guajava Leaf Extract, Saccharomyces Lysate Extract - Biooptimized™ Guava	0.50	Active Ingredient
Glycerin, Water, Camellia Sinensis Callus Extract - Plant C-Stem™ Green Tea	0.50	Active Ingredient
PHASE B		
Polyglyceryl-6 Laurate, Polyglyceryl-10 Laurate - Solence™-TL	0.60	Solubilizer
Parfum – Healthy Freshness	0.20	Parfum
VISCOSITY 24h Brk, RVDV-I Prime, Sp 05, 20 rpm pH (100%)	10000-15000 cP 5.0 – 7.0	

PROCEDURE:

- | Disperse Sodium Hyaluronate in cold water, using the homogenizer with a high speed.
- | Prepare phase A₂, add to phase A₁, and homogenize for a few minutes
- | Add ingredients of phase A₃ and A₄, to phase A₁+A₂, one at a time, under slow agitation
- | Prepare phase B, by solubilizing the parfum in Solence™TL
- | Add phase B in phase A (A₁+A₂+A₃+A₄), under slow agitation.

Clear hydrophilic lightweight **serum**, infused with a delicate fragrance.
Ideal **anti-aging** formula for the face and eye contour area



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Youtube - Green Tea



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Blossom Water Gel

| TR 04-44-01A

INCI NAME	%	Function
PHASE A ₁		
Water (Aqua)	up to 100.00	
PHASE B		
Polyglyceryl-2 Stearate, Glyceryl Stearate, Stearyl Alcohol - PolyAqual™ -2W	5.00	Auto-Emulsifier
PHASE C		
Preservative	a. n.	Preservative
Parfum	a. n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 92, 10 rpm pH (100%)	5000 - 10000 cP 5.0 - 7.0	

PROCEDURE:

- | Prepare phase A warming water up to 75 - 80°C
- | Disperse phase B in the water phase using a suitable dispersion unit
- | Homogenize for a few minutes
- | Cool down under gentle stirring
- | Add the ingredients of phase C below 40°C

See-through texture featured by a strong 3D lamellar structure, lightweight and delicate in appearance. Ideal for revitalizing the skin with a pleasant **freshness sensation**



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Youtube - Blossom
Water Gel

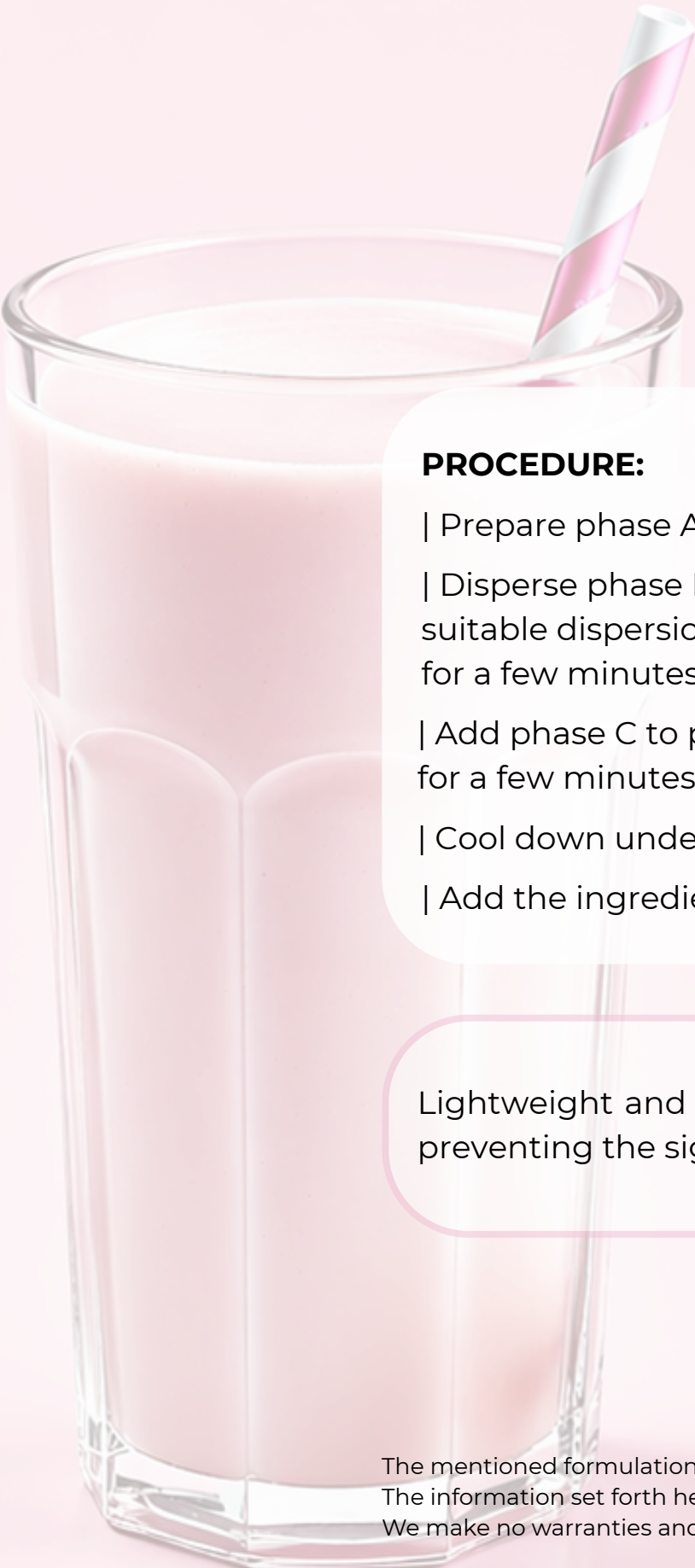


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Guava Smoothie

| FD 17-34-05G

INCI NAME	%	Function
PHASE A		
Water (Aqua)	up to 100.00	
Glycerin	3.00	Humectant
CI 14720 (0.5% water solution)	0.06	Dye
PHASE B		
Polyglyceryl-2 Stearate, Glyceryl Stearate, Stearyl Alcohol - PolyAqual™-2W	3.50	Emulsifier
PHASE C		
Octyldodecyl Oleate, Octyldodecyl Stearoyl Stearate, Polyhydroxystearic Acid, Octyldodecanol - innolient™ LO	1.00	Emollient
PHASE D		
Propanediol, Psidium Guajava Leaf Extract, Saccharomyces Lysate Extract – Biooptimized™ Guava	1.00	Active Ingredient
Preservative	a.n.	Preservative
Parfum - Sweet Fig T1100293/01 (MANE)	a.n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 03, 20 rpm pH (100%)	1000 - 3000 cP 5.0 - 7.0	



PROCEDURE:

- | Prepare phase A and warm it up to 75 - 80°C
- | Disperse phase B in the water phase using a suitable dispersion unit and then homogenize for a few minutes
- | Add phase C to phase A+B and homogenize for a few minutes
- | Cool down under gentle stirring
- | Add the ingredients of phase D below 40°C

Lightweight and **milky texture** featured by fluidity and smoothness. Ideal serum for preventing the signs of aging. It absorbs very quickly leaving a **comfortable skin feel**.



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Guava Smoothie



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Green Apple Yogurt

| FD 26-01-06H

INCI NAME	%	Function
PHASE A ₁		
Water (Aqua)	up to 100.00	
Glycerin	3.00	Humectant
CI 47005 (0.1% water solution) CI 42051 (0.1% water solution) CI 14720 (0.5% water solution)	0.50 0.12 0.01	Dye Dye Dye
Tetrasodium Glutamate Diacetate	0.05	Chelating Agent
PHASE A ₂		
Xanthan Gum	0.30	Thickener
Tapioca Starch	0.50	Thickener
PHASE B		
Polyglyceryl-2 Stearate, Glyceryl Stearate, Stearyl Alcohol - PolyAquoTM-2W	3.00	Emulsifier
Cetearyl Alcohol	1.00	Consistency Agent
Dicaprylyl Ether	4.00	Emollient
Coco-Caprylate	2.00	Emollient
Isoamyl Laurate	2.50	Emollient
Octyldodecyl Oleate, Octyldodecyl Stearoyl Stearate, Polyhydroxystearic Acid, Octyldodecanol - innolientTM LO	2.00	Emollient
Theobroma Cacao (Cocoa) Seed Butter	0.50	Emollient
Lecithin, Tocopherol, Ascorbyl Palmitate, Citric Acid	0.01	Antioxidant
PHASE C		
Glycerin, Water, Laminaria Saccharina Extract - ReGENESEATM LS	1.30	Active Ingredient
Propanediol, Psidium Guajava Leaf Extract Saccharomyces Lysate Extract - BioptimizedTM Guava	0.70	Active Ingredient
Preservative	a.n.	Preservative
Parfum - Starry Apple E18C7200 (MANE)	a.n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 93, 10 rpm pH (100%)	10000 - 20000 cP 5.0 - 7.0	

PROCEDURE:

- | Prepare phase A₁ and phase B separately and warm them up to 75°C
- | Disperse the ingredients of phase A₂ in phase A₁ using a suitable dispersion unit
- | Add phase B to phase A₁+A₂ and homogenize for a few minutes
- | Cool down under gentle stirring
- | Add the ingredients of phase C, below 40°C

Lightweight **O/W emulsion** with a silky glide and **delicate skin feel**, enriched with advanced anti-aging actives that help protect against inflamm-aging, support regeneration, and treat signs of aging for a smoother, firmer, and more radiant complexion.



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Green Apple Yogurt



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Ribes Butter Cream

| FD 17-64-01B

INCI NAME	%	Function
PHASE A		
Water (Aqua)	up to 100.00	
Glycerin	3.00	Humectant
CI 42051 (0.1% water solution) CI 14720 (0.5% water solution)	0.63 0.37	Dye Dye
Tetrasodium Glutamate Diacetate	0.05	Chelating Agent
PHASE B		
Polyglyceryl-2 Stearate, Glyceryl Stearate, Stearyl Alcohol - PolyAqual™-2W	5.00	Emulsifier
Cetearyl Alcohol	4.00	Consistency Agent
Cetyl Ricinoleate	2.00	Consistency Agent
Stearyl Stearate, Oleyl Oleate, Polyhydroxystearic Acid - innollient™ SB	5.00	Emollient
Octyldodecyl Oleate, Octyldodecyl Stearoyl Stearate, Polyhydroxystearic Acid, Octyldodecanol - innollient™ LO	5.50	Emollient
Dicaprylyl Carbonate	4.00	Emollient
Decyl Cocoate	2.29	Emollient
Coco-Caprylate	3.00	Emollient
Oleyl Erucate	1.50	Emollient
Orbignya Oleifera Seed Oil	2.00	Emollient
Theobroma Cacao (Cocoa) Seed Butter	5.00	Emollient
Lecithin,Tocopherol, Ascorbyl Palmitate, Citric Acid	0.01	Antioxidant
PHASE C		
Ribes Nigrum (Black Currant) Seed Oil, Octyldodecanol, Octyldodecyl Oleate, Octyldodecyl Stearoyl Stearate, Paeonia Suffruticosa Root Extract, Rosmarinus, Officinalis (Rosemary) Leaf Extract - Activoil™ Spotless ZRO	0.50	Active Ingredient
PHASE D		
Preservative	a.n.	Preservative
Parfum - Pink Marshmallow E23105175 (MANE)	a. n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 94, 10 rpm pH (100%)	70000 - 90000 cP 5.0 - 7.0	

PROCEDURE:

- | Prepare phase A and phase B separately and warm them up to 75°C
- | Add phase B to phase A and homogenize for a few minutes
- | Add phases C to 50 - 60°C and continue to homogenize
- | Cool down to 40°C under gentle stirring
- | Add the ingredients of phase D in the given order and stir slowly

Nourishing texture featured by softness and cushioning effect. Thanks to its film-forming effect, it is ideal for combining a **rich hydration with a lightweight feeling**.

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Yuotube
Ribes Butter Cream



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Lemon Jelly

| TR 04-127-02D3

INCI NAME	%	Function
PHASE A		
Glycerin	30.00	Humectant
PHASE B		
Polyglyceryl-2 Stearate, Glyceryl Stearate, Stearyl Alcohol - PolyAqual™ -2W	2.50	Emulsifier
Polyglyceryl-4 Laurate, Polyglyceryl-6 Laurate - PolyAqual™-LW	2.50	Emulsifier
PHASE C		
Olea Europea (Olive) Oil	30.55	Emollient
Simmondsia Chinensis (Jojoba) Seed Oil	32.10	Emollient
Lecithin, Tocopherol, Ascorbyl Palmitate, Citric Acid	0.05	Antioxidant
PHASE D		
Water (Aqua)	1.60	
PHASE E		
Raphanus Sativus (Radish) Seed Extract, Octyldodecyl Oleate, Octyldodecanol, Magnolia Officinalis Bark Extract, Rosmarinus Officinalis (Rosemary) Leaf Extract - Activoil™ Kerox-Pro™	0.50	Active Ingredient
Parfum	a.n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 93, 10 rpm pH (100%)	35000 - 50000 cP 5.0 – 7.0	

PROCEDURE:

- | Prepare phase A and warm it up to 75 – 80 °C
- | Add the ingredients of phase B to phase A one at a time and disperse them using a suitable dispersion unit
- | Warm phase C up to 60 – 65 °C
- | Add phase C to phase A+B under agitation
- | Warm phase D up to 70°C
- | Add phase D (70°C) in phase A+B+C (temperature is approx. 60°C) under agitation
- | Cool down up to 40 °C under gentle agitation
- | Homogenize for a few minutes
- | Add the ingredients of phase E to phase A+B+C+D and continue to homogenize

Translucent **gel texture** featured by a surprising, transforming effect: it looks like an oily gel and finally **turns into a milk with the addition of water**, that rinses away leaving a soft complexion.



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Lemon Jelly



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Lemon Jelly | A TRANSFORMING TEXTURE!

STEP 1

A) Apply the moisturizing balm



B) Gently massage your skin



STEP 2

C) Add water



D) Enjoy the transformation from balm to milk!



Papaya Juice

| FD 25-41-01B2

INCI NAME	%	Function
PHASE A ₁		
Water (Aqua)	up to 100.00	
PHASE A ₂		
Water (Aqua)	20.00	
PHASE B		
Polyglyceryl-4 Laurate, Polyglyceryl-6 Laurate - PolyAqual™-LW	5.00	Emulsifier
Dicaprylyl Ether	1.00	Emollient
Phenoxyethanol, Ethylhexylglycerin	a. n.	Preservative
PHASE C		
Glycerin, Water, Phyllostachys Pubescens Meristem Cell Lysate - Plant C-Stem™ Bamboo	1.00	Active Ingredient
PHASE D		
Polysorbate 20	a. n.	Solubilizer
Parfum - Papaya & Palm Leaf M0062293 (MANE)	a. n.	Parfum
PHASE E		
CI 19140 (0.5% water solution) CI 16255 (0.5% water solution)	0.19 0.19	Dye Dye
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 03, 20 rpm pH (100%)	200 - 300 cP 5.0 - 7.0	



PROCEDURE:

- | Prepare phase B and stir it at room temperature until it is homogenous
- | Add phase A₂ to phase B, very slowly, under agitation
- | Add phase A₁ under gentle stirring
- | Add phases C, D, and E under gentle stirring

Delicate texture featured by fluidity, evanescence and translucence.
ideal for protecting the hair from aging and **reducing hair loss**.



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Papaya Juice

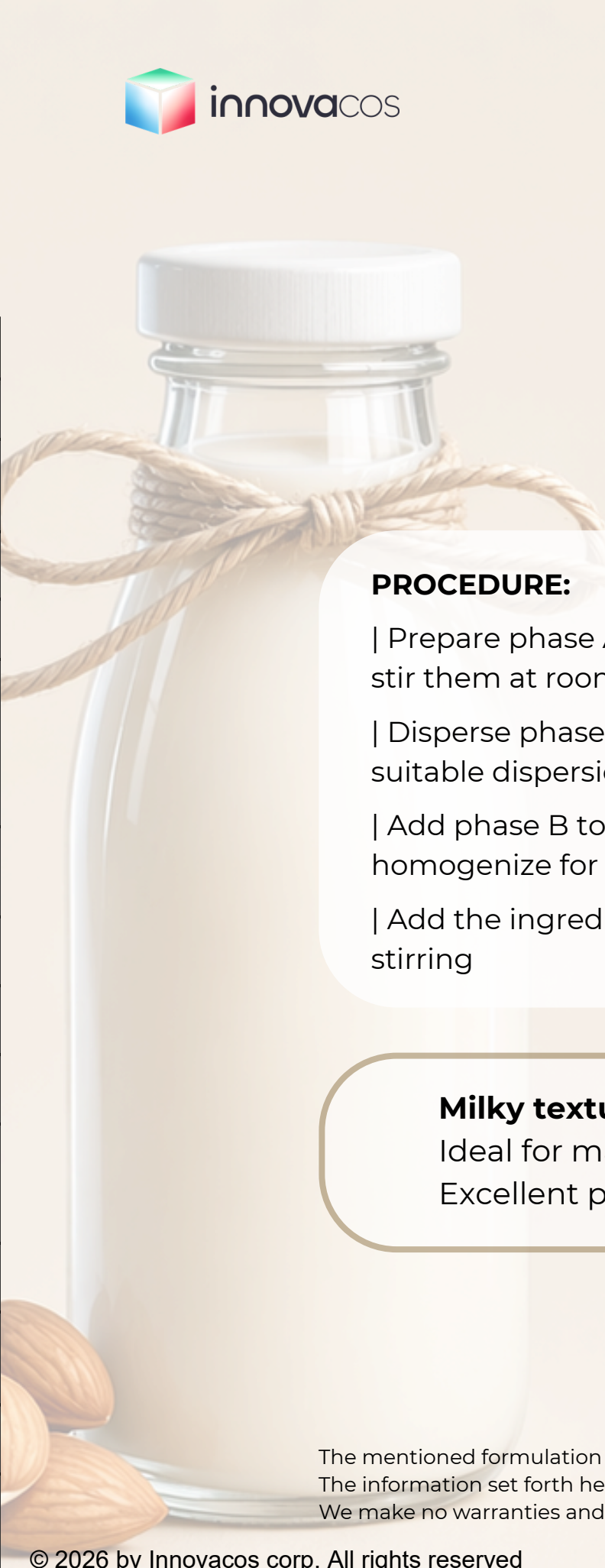


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Almond Milk

| TR 52-11-01E3

INCI NAME	%	Function
PHASE A ₁		
Water (Aqua)	up to 100.00	
Glycerin	3.00	Humectant
PHASE A ₂		
Sodium Polyacrylate	0.30	Thickener
Phase B		
Polyglyceryl-4 Laurate, Polyglyceryl-6 Laurate - PolyAqual™-LW	3.00	Emulsifier
Oryza Sativa (Rice) Bran Oil	2.50	Emollient
Prunus Amygdalus Dulcis (Sweet Almond) Oil	2.50	Emollient
Caprylic/Capric Triglyceride	3.00	Emollient
Octyldodecyl Oleate, Octyldodecyl Stearoyl Stearate, Polyhydroxystearic Acid, Octyldodecanol - innollient™ LO	2.00	Emollient
PHASE C		
Preservative	a.n.	Preservative
Parfum	a.n	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 03, 20 rpm pH (100%)	1200 - 1800 cP 5.0 - 7.0	



PROCEDURE:

- | Prepare phase A₁ and phase B separately and stir them at room temperature (25 - 30°C)
- | Disperse phase A₂ in phase A₁ using a suitable dispersion unit
- | Add phase B to phase A₁+A₂ and homogenize for a few minutes
- | Add the ingredients of phase C under gentle stirring

Milky texture featured by breathability, fluidity and smoothness.
Ideal for making **skin soft and smooth**, just like after a milk bath.
Excellent protection from drying out.



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Almond Milk



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Grapefruit Jam

| FD 24-13-01F1

INCI NAME	%	Function
PHASE A ₁		
Water (Aqua)	up to 100.00	
CI 14720 (0.5% water solution)	0.10	Dye
CI 47005 (0.1% water solution)	0.09	Dye
Magnesium Sulfate	1.00	Stabilizing Agent
Tetrasodium Glutamate Diacetate	0.05	Chelating Agent
Preservative	a.n.	Preservative
PHASE A ₂		
Glycerin	70.00	Humectant
Phase B		
Polyglyceryl-4 Oleate, Polyglyceryl-6 Oleate, Polyhydroxystearic Acid - PolyAqual™-VO4	3.00	Emulsifier
Coco-Caprylate	6.85	Emollient
Magnesium Stearate	0.15	Lipophilic Gelling Agent
PHASE C		
Parfum - Grapefruit & Sugar CANE M0062290 (MANE)	a. n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 94, 10 rpm	70000 - 90000 cP	

PROCEDURE:

- | Prepare phase A₁ and phase B separately and stir them at room temperature
- | Add phase A₂ to phase A₁ under agitation
- | Add phase A₁+A₂ to phase B under agitation
- | Homogenize for a few minutes
- | Add phase C and continue to homogenize

Translucid texture featured by long-lasting effect.
Ideal for **protecting the skin from dryness**, leaving it nourished.



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Grapefruit Jam



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Crème Fraîche

| FD 24-02-06F

INCI NAME	%	Function
PHASE A		
Water (Aqua)	up to 100.00	
Glycerin	10.00	Humectant
Magnesium Sulfate	1.00	Stabilizing Agent
Glycerin, Water, Phaseolus Radiatus Meristem Cell Culture Extract - Plant C-Stem™ Vigna Radiata	3.00	Active Ingredient
Tetrasodium Glutamate Diacetate	0.05	Chelating Agent
Preservative	a.n.	Preservative
PHASE B ₁		
Polyglyceryl-4 Oleate, Polyglyceryl-6 Oleate, Polyhydroxystearic Acid - PolyAqual™-VO4	5.00	Emulsifier - Dispersing Agent
Sesamum Indicum (Sesame) Seed Oil	2.00	Emollient
Caprylic/Capryc Triglyceride	12.00	Emollient
Octyldodecyl Oleate, Octyldodecyl Stearoyl Stearate, Polyhydroxystearic Acid, Octyldodecanol - innollient™ LO	4.00	Emollient - Dispersing Agent
Dicaprylyl Ether	5.00	Emollient
Dicaprylyl Carbonate	3.90	Emollient
Magnesium Stearate	1.00	Lipophilic Gelling Agent
PHASE B ₂		
Titanium Dioxide, Alumina, Stearic Acid	5.00	Inorganic UV Filter
Zinc Oxide	10.00	Inorganic UV Filter
Phase C		
Parfum	a. n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 92, 10 rpm	20000 - 30000 cP	

PROCEDURE:

- | Prepare phase A and phase B₁ separately at room temperature
- | When all the components of phase B₁ are well dispersed, add the ingredients of phase B₂ and stir for a few minutes
- | Add phase A to phase B₁+B₂ under agitation and homogenize for a few minutes
- | Add phase C under gentle stirring

Rich texture that spreads easily on the skin. Thanks to its **long-lasting effect**, it is ideal for nourishing and **protecting the skin** from solar radiation.

In vivo SPF 50 

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Crème Fraîche



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Whipped Cream

| FD 19-16-01G7A

INCI NAME	%	Function
PHASE A		
Water (Aqua)	up to 100.00	
Glycerin	5.00	Humectant
Magnesium Sulfate	1.00	Stabilizing Agent
Glycerin, Water, Laminaria Saccharina Extract - Regenesea™ LS	1.30	Active Ingredient
Propanediol, Psidium Guajava Leaf Extract, Saccharomyces Lysate Extract - Bioptimized™ Guava	0.70	Active Ingredient
Preservative	a.n.	Preservative
PHASE B		
Polyglyceryl-2 Oleate, Polyhydroxystearic Acid, Polyglyceryl-2 Stearate - PolyAqual™-OS2	4.50	Emulsifier
Persea Gratissima (Avocado) Oil	2.00	Emollient
Dicaprylyl Ether	8.50	Emollient
Dicaprylyl Carbonate	8.50	Emollient
Stearyl Stearate, Oleyl Oleate, Polyhydroxystearic Acid - innollient™ SB	1.00	Emollient
Magnesium Stearate	1.00	Lipophilic Gelling Agent
Zinc Stearate	1.00	Lipophilic Gelling Agent
PHASE C		
Tapioca Starch	2.00	Sensorial Modifier
PHASE D		
Parfum - Delightful Love E21149052 (MANE)	a. n.	Parfum
VISCOSITY after 24h Brk, RVDV-I Prime, Sp 92, 10 rpm	15000 - 25000 cP	

PROCEDURE:

- | Prepare phase A and phase B separately and stir them at room temperature (25 - 30°C)
- | Add phase A to phase B under agitation and homogenize for a few minutes
- | Add phase C and phase D under gentle stirring

Soft texture featured by creamy and fluffy consistency. Ideal to caress and bring **comfort to the skin** in the most natural way.



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Whipped Cream



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Cherry Chocolate

| 34HSL001

INCI NAME	%	Function
PHASE A ₁		
Water (Aqua)	9.00	
Pentylene Glycol, Glyceryl Caprylate, Glyceryl Undecylenate	1.60	Natural Alternative Preservative
PHASE A ₂		
Sodium Hyaluronate	0.20	Active Ingredient
PHASE B ₁		
Synthetic Wax, Copernicia Cerifera (Carnauba) Cera	12.50	Consistency Agent
PHASE B ₂		
Polyglyceryl-2 Oleate, Polyhydroxystearic Acid, Polyglyceryl-2 Stearate - PolyAqual™-OS2	16.00	Emulsifier - Dispersing Agent
Paraffinum Liquidum	10.00	Emollient
Ethylhexyl Palmitate	9.00	Emollient
Triheptanoin	9.00	Emollient
Octyldodecyl Oleate, Octyldodecyl Stearoyl Stearate, Polyhydroxystearic Acid, Octyldodecanol - innollient™ LO	10.00	Emollient - Dispersing Agent
Silica	2.00	Lipophilic Gelling Agent
Tocopherol, Helianthus Annus Seed Oil	0.20	Antioxidant
PHASE B ₃		
CI 15850	20.00	Pigment
PHASE C		
Aroma	0.50	Parfum

PROCEDURE:

- | Prepare phase A₁ and warm it up to 50°C
- | Disperse phase A₂ in phase A₁ using a suitable dispersion unit
- | Melt phase B₁ at 80°C
- | Add the ingredients of phase B₂ to B₁, under gentle stirring
- | Add phase B₃ to phase B₁+B₂, under gentle stirring
- | Cool down to 45°C, add phase A to phase B and homogenize for a few minutes
- | Add phase C under gentle stirring

Dense texture that becomes **creamy on the lips**, leaving a velvety sensation. Ideal for bringing **hydration and resiliency** to your lips.



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