Sustainable Products

Formulation Book



FORMULATION BOOK & BROCHURES

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Face and Skin Care

CLEANSE AND NOURISH

PRODUCT FORMULATION

CeraMoist Face Serum

PHC-PF-26-205

Advanced barrier-repair and deep-nourishment formula designed to restore skin elasticity, lock in moisture, and provide powerful antioxidant protection. It contains biomimetic skin lipids with nutrient-dense botanical oils that reinforces the skin's natural moisture barrier. It contains **Glyzer CE100** and **Glyzer CT600** to deliver lightweight, non-greasy finish.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT600**	**Tricaprylin**	Carrier for Actives	42.00
A2	Ceramide 3	Ceramide	Skin Barrier/ Moisturizer	1.00
A3	**Glyzer CE100**	**Coco Caprylate**	Ultra light emollient	30.00
A4	Argan Oil	*Argania spinosa* Kernel Oil	Antioxidant/ Moisturizer	5.00
A5	Olive Squalane	Squalane	Hydration	20.00
A6	Seabuckthorn Oil	*Hippophae rhamnoides* Fruit Oil	Skin Repair/ Skin Brightening	2.00
	TOTAL			**100.00**

Formulation Benefits

✓ Velvety “glass skin” finish
✓ Dry touch and high spreadable
✓ Silicone-free

Key Ingredients

Glyzer CT600

✓ Very light emollient with good spreadability
✓ Suitable for all types of skin
✓ Excellent carrier of actives
✓ ISO 16128-1: 100%

Glyzer CE100

✓ Outstanding spreadability, non-greasy
✓ Suitable for all types of skin
✓ Natural alternative to silicone
✓ ISO-16128-1: 100.0%

Raw material verified by ECOCERT GREENLIFE, conform to the COSMOS Standard

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NATURA AEROPACK CORPORATION
First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232
(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

Procedure

1	In an appropriate container, dissolved Ceramide 3 in Glyzer CT600.
2	Load the remaining ingredients. Continue mixing until completely homogenous.

Specification

Appearance	Golden yellow oily liquid
Odor	Characteristic odor

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PRODUCT FORMULATION

PDRN Resurfacing Ampoule

PHC-PF-26-206

A dual-phase serum that mimics the skin's natural hydro-lipid barrier. The weightless, golden oil phase contains Sea Buckthorn Oil, Olive Squalane, **Glyzer CE100** and **Glyzer CT600** to wrap the skin in breathable, protective cushion. With a quick shake, it fuses with a potent, crystal-clear water phase packed with cellular-regenerating Sodium DNA (PDRN), skin-refining Niacinamide, and moisture-binding Sodium Hyaluronate

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT600**	**Tricaprylin**	Carrier for actives	5.00
A2	**Glyzer CE100**	**Coco-Caprylate**	Dry emollient	18.50
A3	Olive Squalane	Squalane	Mimic natural lipid layer	5.00
A4	Seabuckthorn Oil	*Hippophae rhamnoides* Fruit Oil	Skin Repair/ Skin Brightening	1.00
A5	Vitamin E	Tocopherol	Antioxidant	0.50
B1	Water	Aqua	Diluent	65.05
B2	Sodium Hyaluronate	Sodium Hyaluronate	Hydration	0.15
B3	Niacinamide	Niacinamide	Stimulate ceramide synthesis	3.00
B4	Preservative	Phenoxyethanol (and) Hydroxyacetophenone	Preservative	0.80
B5	Citric Acid (50% Solution) to pH 5.0 – 5.5	Citric Acid	pH modifier	q.s
B6	Plant PDRN	Sodium DNA	Tissue recovery and collagen production	1.00
	TOTAL			**100.00**

Formulation Benefits

✓ Immediate glow without heavy feel
✓ Delivers hydro-lipid balance
✓ Silicone-free

Key Ingredients

Glyzer CT600

✓ Very light emollient with good spreadability
✓ Suitable for all types of skin
✓ Excellent carrier of actives
✓ ISO 16128-1: 100%

Glyzer CE100

✓ Outstanding spreadability, non-greasy
✓ Suitable for all types of skin
✓ Natural alternative to silicone
✓ ISO-16128-1: 100.0%

Raw material verified by ECOCERT GREENLIFE, conform to the COSMOS Standard

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Procedure	
1	In an appropriate container, combine ingredients A. Mix until completely homogeneous. Set aside as Phase A.
2	In a separate container, load the required amount of water, start mixing.
3	Add sodium hyaluronate, continue mixing until completely dissolved.
4	Add Niacinamide, continue mixing until completely dissolved.
5	Add Preservative, continue mixing until completely homogeneous. Adjust pH with citric acid solution to pH 5.0 – 5.5.
6	Add PDRN, continue mixing for 5 minutes. This is the Phase B
7	In an appropriate packaging, fill in 70% Phase B and 30% Phase A.

Specification	
Appearance	Bi-phase (Oily golden yellow upper layer and Water clear lower layer)
Odor	Characteristic odor
pH (as is)	5.02 (water layer)

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PRODUCT FORMULATION

2-in-1 Barrier Protection Cream SPF 50 PA++++ (Brightening + SPF)

PHC-PF-26-216

Powered by **Cocolatum 503** and **Glyzer CT200**, this 2-in-1 Barrier Protection Cream SPF 50 PA++++ delivers weightless, non-greasy hydration to delicate post-procedure skin. Infused with anti-inflammatory Ginger Oil to calm redness alongside Licorice and Rosehip extracts to brighten hyperpigmentation, it repairs compromised skin while providing high-performance UV protection.

Phase	Ingredient	INCI	Function	%
A1	**Cocolatum 503**	**Cocoglycerides (and) *Oryza sativa* (Rice) Bran Wax (and) *Euphorbia cerifera* (Candelilla) Wax**	**Emollient**	**59.90**
A2	**Glyzer CT200**	**Caprylic/Capric/Lauric Triglycride**	**Emollient**	**15.00**
A3	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	UV Filter	2.00
A4	Butyl Methoxydibenzoylmethane	Butyl Methoxydibenzoylmethane	UV Filter	2.00
A5	Octocryelene	Octocryelene	UV Filter	4.00
A6	Ethylhexyl Triazone	Ethylhexyl Triazone	UV Filter	2.00
A7	Zinc Oxide	Zinc Oxide	UV Filter	12.00
A8	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Anti-oxidant	0.10
A9	Vitamin E Acetate	Tocopheryl Acetate	Anti-oxidant	0.50
A10	Licorice Extract	*Glycyrrhiza glabra* (Licorice) Extract	Brightening Active	1.00
A11	Rosehip Extract	*Rosa canina* (Rosehips) Extract	Brightening Active	0.50
A12	Ginger Oil	*Zingiber officinale* (Ginger) Root Oil	Anti-inflammatory Active	1.00
A13	Fragrance		Fragrance	*q.s.*
	TOTAL			**100.00**

Formulation Benefits

- ✓ High-performance UV protection
- ✓ 100% Naturally-derived emollients
- ✓ Lightweight and non-greasy finish
- ✓ Brightening and Anti-inflammatory

Key Ingredients

Cocolatum 503

- ✓ Outstanding spreadability and non-greasy
- ✓ Moisturizing property
- ✓ Preservative-free
- ✓ ISO 16128-1: 100%

Glyzer CT200

- ✓ Outstanding spreadability and non-greasy
- ✓ Has moisturizing property
- ✓ Mild; suitable for sensitive and oily skin
- ✓ Derived from refined coconut oil
- ✓ ISO 16128: 100%

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Procedure

1	In a beaker, load ingredients A1 – A8 in a beaker while heating up to 70-75°C and mixing until clear and homogeneous.
2	Homogenize to 4,000 – 5,000 rpm for 4 – 5 minutes.
2	Mix while cooling down to 40-45°C.
3	Add the ingredients A10 – A12 one-by-one. Mix for 5 minutes every addition.

Specification

Appearance	Semi-solid
Color	Opaque white
Odor	Characteristic

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PRODUCT FORMULATION

PDRN + Cica Matrix Skin Recovery Gel

PHC-PF-26-217

Anhydrous (water-free) micro-crystalline gel that transitions upon skin contact from a structured, cushiony gel into a silky, breathable protective lipid. It contains **Glyzer CT200** that leaves a non-greasy, satin finish designed to comfort highly reactive, post-procedure skin without the suffocating. The monolaurin **in Emulsier GML** is known for its antibacterial property.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT200**	**Caprylic/Capric/Lauric Triglyceride**	Bio-compatible Emollient	84.60
A2	Dextrin Palmitate	Dextrin Palmitate	Thickener	5.00
A3	**Emulsier GML**	**Glyceryl Laurate**	Oleo-gellant	4.40
A4	12-HSA	12-Hydroxystearic Acid	Oleo-gellant	4.00
A5	Cica	Centella Asiatica Extract	Reduces erythema and inflammation	1.00
A6	Plant PDRN	Sodium DNA	Deep tissue repair	1.00
	TOTAL			**100.00**

Formulation Benefits

✓ Biomimetic barrier defense from external irritants
✓ Antimicrobial protection
✓ Optimize skin regeneration

Key Ingredients

Glyzer CT200

✓ Bio-mimetic lipid
✓ Protects the skin without suffocating
✓ ISO 16128-1: 100%

Emulsier GML

✓ Excellent oleo-gellant
✓ Contains monolaurin
✓ ISO-16128-1: 100.0%

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Procedure	
1	In an appropriate container, add **Glyzer CT200**, start mixing.
2	Add Dextrin Palmitate, continue mixing until completely dispersed. Start heating up to 90 degree Celsius.
3	Once the mixture becomes clear (dextrin palmitate is completely dissolved), add **Emulsier GML** and 12-Hydroxystearic Acid. Continue mixing for 10 minutes.
4	After 10 minutes, continue mixing and turn off heating.
5	Once the mixture becomes viscous, adjust mixing speed to facilitate good mixing.
6	At 30 degree Celsius, add Cica and PDRN. Continue mixing for 10 minutes.

Specification	
Appearance	Opaque gel
Odor	Characteristic odor

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PRODUCT FORMULATION

CeraBarrier Rich Cream

PHC-PF-26-187

This lightweight, non-greasy cream helps improve your skin's natural barrier while delivering deep, weightless moisture. Packed with ceramides, hyaluronic acid, niacinamide, and peptides, it helps the skin plumps, calms irritation, and visibly firms for a smooth, healthy complexion.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Diluent	85.50
A2	Disodium EDTA	Disodium EDTA	Chelating	0.10
A3	Carbomer	Carbomer	Thickener	0.20
A4	Ammonium Acryloyldimethyltaurate/ VP Copolymer	Ammonium Acryloyldimethyltaurate/ VP Copolymer	Stabilizer/ Gelling	0.70
A5	Xanthan Gum	Xanthan Gum	Stabilizer	0.10
A6	Sodium Hyaluronate	Sodium Hyaluronate	Humectant	0.20
A7	1,3 - Propanediol	1,3 - Propanediol	Solvent	7.00
A8	Niacinamide	Vitamin B3 (Nicotinamide / Niacinamide)	Skin barrier support	0.50
B1	Ceramide Complex	Dipropylene Glycol, Ceramide NP, Hydrogenated Lecithin, Glyceryl Stearate, Cholesterol, Ceramide NS, Ceramide AS, Ceramide AP, Ceramide EOP)	Moisturizing Active	0.50
B2	**Glyzer CE200**	**Isoamyl Laurate**	**Emollient**	**2.00**
B3	**Glyzer CT100**	**Caprylic Caprylic Triglyceride**	**Emolllient**	**0.50**
B4	Olive Squalane	Squalane	Skin Conditioning	1.00
C1	Triethanalolamine	Triethanalolamine	pH Modifier	0.10
C2	Phenoxyethanol (and) Chlorphenesin (and) Aqua (and) Glycerin	Phenoxyethanol (and) Chlorphenesin (and) Aqua (and) Glycerin	Preservative	1.00
C3	Palmitoyl Tripeptide-5	Palmitoyl Tripeptide-5 (and) Water (and) Glycerin (and) Ethylhexylglycerin (and) 1,2 Hexanediol	Anti-aging	0.20
	TOTAL			**100.00**

Formulation Benefits

- ✓ Boosts hydration
- ✓ Fast absorbing and non-greasy
- ✓ Helps to minimize the pores
- ✓ Balances oil production

Key Ingredients

Glyzer CE200

✓ Provides weightless and dry touch finish

✓ Moisturizes the skin without greasy feel

✓ ISO 16128-1: 100%

Glyzer CT100

✓ Provides excellent glide and distinct protective moisture layer on the skin

✓ ISO-16128: 100%

Raw material verified by ECOCERT GREENLIFE, conforms to the COSMOS Standard

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First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232

(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

Procedure

1	In a clean container, load A1 and A2. Start agitation.
2	Add A3 gradually, continue mixing until fully dispersed.
3	Add A4 gradually, continue mixing until homogeneous and free from lumps. Increase mixing speed if necessary.
4	In a separate container,combine A5-A7 to create a thickener slurry. Add to the main bulk, mix until homogeneous. Increase mixing speed if necessary.
5	Add A8, mix until well incorporated. Heat water phase (A1-A8) to to 70 -75°C.
6	In a separate container, heat all ingredients under Phase B (B1 – B4) to 70 -75°C.
7	Add Phase B into A while continuously mixing until fully emulsified. Homogenize for 2-3 minutes at 4,000 – 5,000 rpm. Start Cooling down under overhead mixing.
8	At 40 -45°C, add C1-C3 ingredients. Mix until homogeneous.
9	Transfer to the desired container.

Specification

Appearance	Viscous gel emulsion
pH	5.5

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Scalp and Hair

ECO-CONSCIOUS

PRODUCT FORMULATION

PM2.5 Scalp Detox Pre-Shampoo Scrub

PHC-PF-26-186

A gentle, deep-cleansing pre-shampoo formulated with plant-based bamboo micro-exfoliants. It effectively dissolves product buildup, dead skin, and excess oil without stripping moisture or tangling hair. Leaves your scalp refreshed, roots lifted, and hair prepped for maximum product absorption.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Diluent	44.10
A2	EDTA	Tetrasodium EDTA	Chelating Agent	1.00
A3	**Neosoft CQ90**	**Dicocoyl Hydroxyethylmonium Methosulfate (and) Cocoglycerides (and) Butylene Glycol**	**Cationic Conditioning Active**	**0.40**
A4	**Glysoft RG**	**Glycerin**	**Humectant**	**4.50**
A5	**Sufrasoft HS100**	**Cocamidopropyl Hydroxysultaine**	**Surfactant**	**15.00**
A6	**Sufravon 890**	**Potassium Cocoate/Olivate**	**Anionic Surfactant**	**10.00**
A7	**Suframide HF850**	**Cocamide MEA**	**Foam Booster**	**2.00**
A8	**Sufravon SCI80F**	**Sodium Cocoyl Isethionate**	**Anionic Surfactant**	**10.00**
A9	Cetearyl Alcohol	Cetearyl Alcohol	Opacifier	3.00
A10	**NatPro 8000**	**Glyceryl Caprylate (and) Glyceryl Caprate (and) Glyceryl Laurate**	**Co-preservative/ Emollient**	**1.00**
A11	Phenoxyethanol (and) Ethylhexylglycerin	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	0.50
A12	Hydrated Silica	Silica	Exfoliant	0.50
A13	Bamboo Beads	(Cellulose (and) Bambusa Arundinacea Stem Extract)	Exfoliant	0.50
A14	Fragrance		Fragrance	1.00
A15	Panthenol	Panthenol	Humectant	0.50
	TOTAL			100.00

Formulation Benefits

- ✓ Helps remove hair and scalp buildup
- ✓ Preps the scalp for maximum absorption of leave-in treatments
- ✓ Formulated with plant-based exfoliants & gentle cleansers

Key Ingredients

Sufravon 890

✓ A surfactant that helps lower the water surface tension to lift away dirt and impurities.

✓ Provides natural conditioning via coconut and olive oil feedstock.

✓ ISO-16128-1: 100%

Sufrasoft HS100

✓ Mild surfactant with conditioning effect

✓ California Prop 65 Compliant

✓ ISO-16128-1: 60%

Sufravon SCI80F

✓ Helps thicken the formulation and eliminate the use of viscosity builders.

✓ A mild surfactant that offers dense and creamy lather.

✓ ISO 16128-1: 86%

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Procedure

1	Load A1-A3 ingredients, mixing until homogeneous with gentle agitation to minimize bubble formation.
2	Load A4-A8 ingredients. Mix until well combined. Start heating to 75°C.
3	Add A8 and A9. Must be fully melted and homogeneous. Start Cooling down
4	At 45 -50°C and below, add remaining ingredients one at a time with gentle mixing until homogeneous.
5	Fill into desired containers.

Specification

Appearance	Viscous, slightly opaque liquid
pH (as is)	6.50

Key Ingredients

Neosoft CQ90

✓ Imparts good conditioning without build-up
✓ High-active coconut-based quats
✓ Cold-processable and easy to use
✓ ISO 16128-1: 72%

Suframide HF850

✓ Boost foam and thickness for better cleaning
✓ Hot-and-cold processable
✓ ISO-16128-1: 60%

NatPro 8000

✓ Helps inhibit microbial growth
✓ Contributes to preservative-free formulation
✓ Helps restores the skin barrier through lipid replenishment
✓ ISO-16128-1: 60%

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PRODUCT FORMULATION

Prebiotic Scalp Barrier Shampoo

PHC-PF-26-188

This shampoo uses coconut-derived surfactants for a gentle yet effective cleanse. It naturally hydrates and nourishes hair, leaving it soft, shiny, and healthy with every wash.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Diluent	52.38
A2	Polyquaternium-10	Polyquaternium-10	Conditioning agent	0.50
A3	**Glysoft RG**	**Glycerin**	**Humectant**	**0.50**
A4	Inulin (and) Alpha-Glucan Oligosaccharide	Inulin (and) Alpha-Glucan Oligosaccharide	Microbiome rebalancing and soothing active	0.50
A5	EDTA	Ethylenediaminetetraacetic acid	Chelating agent	0.20
A6	**Sufrasoft HS100**	**Cocamidopropylamine hydroxysultaine**	**Amphoteric Surfactant**	**15.00**
A7	Sodium Lauroyl Sarcosinate	Sodium Lauroyl Sarcosinate	Anionic Surfactant	10.00
A8	**Sufrasoft CB30**	**Cocamidopropyl Betaine**	**Amphoteric Surfactant**	**10.00**
A9	Lauryl Glucoside	Lauryl Glucoside	Co-surfactant	2.50
A10	**Suframide 307**	**Cocamide Methyl MEA**	**Foam Booster/Thickener**	**0.50**
A11	Bergamot EO	Citrus Aurantium Bergamia (Bergamot) Peel Oil	Fragrance	0.50
A12	Balck Tea EO	Camellia Sinensis Leaf Oil	Fragrance	0.50
A13	Phenoxyethanol (and) Benzyl Alcohol (and) Potassium Sorbate (and) Aqua (and) Tocopherol	Phenoxyethanol (and) Benzyl Alcohol (and) Potassium Sorbate (and) Aqua (and) Tocopherol	Preservative	0.60
A14	Saccharide Isomerate	Saccharide Isomerate	Moisturizing Active	0.50
A15	Citric Acid, 50%	Citric Acid	pH modifier	1.25
	TOTAL			**100.00**

Formulation Benefits

✓ Effectively cleanse without stripping natural oils
✓ Inhibits good foaming and moisture retention
✓ Biodegradable and Eco-Friendly

Key Ingredients

Sufrasoft HS100
✓ High-foaming amphoteric surfactant and excellent conditioning effect.
✓ Exclusively derived from coconut oil
✓ California Prop 65 Compliant
✓ RCI: 0.60

Sufrasoft CB30
✓ Provides good foaming character and excellent conditioning effect.
✓ Has wide compatibility in most anionics, non-ionics and cationics surfactants.
✓ ISO 16128-1: 53%

Suframide 307
✓ Boost foaming and thickening of the formulation
✓ Nitrosamine-free surfactant
✓ ISO 16128-1: 71%

Raw material verified by ECOCERT GREENLIFE,

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NATURA AEROPACK CORPORATION
First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232
(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

Procedure

1	In a clean container, load water and start agitation.
2	Add Polyquaternium-10, continue mixing until fully dispersed.The solution must be clear.
3	Add the remaining ingredients one at a time, mixing continuously until homogeneous.
4	Adjust pH using citric acid (50% solution) by gradual addition. Mix until homogeneous.
4	Fill into the desired container.

Specification

Appearance	Clear, slightly viscous liquid
Color	Colorless to light yellow
pH	5.27
Viscosity, mPas	1,437 (10rpm, S#62)

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PRODUCT FORMULATION

Anti-Hair Loss Scalp Spa Drops

PHC-PF-26-213

Nourish your hair and scalp with Anti-Hair Loss Scalp Spa Drops, a natural, lightweight treatment designed to revitalize strands and tackle scalp concerns. Powered by **Glyzer CT200** and **Natura RBD Coconut Oil A**, it delivers deep moisture and clinically proven dandruff reduction with a sleek, non-greasy finish.

Phase	Ingredient	INCI	Function	%
A1	Soybean Oil	*Glycine soja* (Soybean) Oil	Emollient	48.70
A2	**Glyzer CT200**	**Caprylic/Capric/Lauric Triglyceride**	**Emollient**	**24.80**
A3	Castor Oil	*Ricinus communis* (Castor) Seed Oil	Emollient	7.00
A4	**Natura RBD Coconut Oil A**	***Cocos nucifera* (Coconut) Oil**	**Emollient**	**11.90**
A5	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Anti-oxidant	0.10
A6	Rosemary Oil	*Rosmarinus officinalis* (Rosemary) Leaf Oil	Hair growth active	0.50
A7	Jojoba Oil	*Simmondsia chinesis* (Jojoba) Seed Oil	Scalp barrier repair active	1.00
A8	Tea Tree Leaf Oil	*Melaleuca alternifolia* (Tea Tree) Leaf Oil	Anti-dandruff / Anti-inflammatory active	0.30
A9	Peppermint Oil	*Mentha piperita* (Peppermint) Oil	Hair growth active	5.00
A10	Vitamin E Acetate	Tocopheryl Acetate	Anti-oxidant	0.50
A11	Coffee Oil	*Coffea arabica* (Coffee) Seed Oil	Anti-hair fall active	0.20
	TOTAL			**100.00**

Formulation Benefits

- ✓ High-performance UV protection
- ✓ 100% Naturally-derived emollients
- ✓ Lightweight and non-greasy finish

Key Ingredients

Glyzer CT200

- ✓ Effective in clinical trials for reducing dandruff
- ✓ Outstanding spreadability and non-greasy
- ✓ Has moisturizing property
- ✓ Derived from refined coconut oil
- ✓ ISO 16128: 100%

Natura RBD Coconut Oil A

- ✓ Entirely derived from naturally occurring vegetable oil
- ✓ Light color
- ✓ ISO 16128: 100%

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Procedure	
1	Load ingredients A1 – A5 in a beaker one-by-one while heating up to 70-75°C and mixing until clear and homogeneous.
2	Cool down to 40-45°C.
3	Add the ingredients A6 – A11.

Specification	
Appearance	Liquid
Color	Clear yellow
Odor	Characteristic

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PRODUCT FORMULATION

CICA Peptide PDRN Hair & Scalp Elixir

PHC-PF-26-211

The ultimate cellular reboot for thinning, stressed, or unbalanced scalps**.** This advanced bi-phase ampoule fuses a clinical-grade aqueous serum with a weightless, silicone-free botanical oil to deliver dual-action rejuvenation. The combination of **Glyzer CT200** and **Glyzer CE200** delivers instant detangling, high gloss, and silkiness without causing heavy scalp buildup.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT200**	**Caprylic/Capric/Lauric Triglyceride**	Bio-compatible Emollient	18.40
A2	**Glyzer CE200**	**Isoamyl Laurate**	Hair Gloss and Detangler	10.00
A3	Rosemary Oil	*Rosmarinus Officinalis* (Rosemary) Leaf Oil	Strenthen hair from the roots	0.50
A4	Tea Tree Oil	*Melaleuca Alternifolia* Leaf Oil	Antimicrobial Active	0.50
A5	Coffee Extract	*Coffea Arabica* (Coffee) Seed Extract	Helps counteract hair thinning	0.10
A6	Vitamin E	Tocopherol	Antioxidant	0.50
B1	Water	Aqua	Diluent	64.50
B2	Sodium Hyaluronate	Sodium Hyaluronate	Deep Hydration	0.10
B3	Niacinamide	Niacinamide	Strenthen skin barrier	3.00
B4	Copper Peptide	Copper Tripeptide-1	Stimulate collagen and elastin production	0.10
B5	Cica	Centella Asiaitica Extract	Scalp soothing	0.50
B6	Preservative	Phenoxyethanol (and) Hydroxyacetophenone	Preservative	0.80
B7	Plant PDRN	Sodium DNA	Deep tissue repair	1.00
	TOTAL			**100.00**

Formulation Benefits

✓ Clinical-grade actives that promotes hair growth
✓ Dual action delivery system
✓ Silicone-free

Key Ingredients

Glyzer CT200

✓ Bio-mimetic lipid
✓ Smoothens hair cuticle
✓ Clinically proven to reduce dandruff
✓ ISO 16128-1: 100%

Glyzer CE200

✓ Outstanding spreadability, non-greasy
✓ Dry, silky skin feel
✓ Natural alternative to silicone
✓ ISO-16128-1: 100.0%

Raw material verified by ECOCERT GREENLIFE, conform to the COSMOS Standard

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Procedure	
1	In an appropriate container, combine ingredients A. Mix until completely homogeneous. Set aside as Phase A.
2	In a separate container, load the required amount of water, start mixing.
3	Add sodium hyaluronate, continue mixing until completely dissolved.
4	Add Niacinamide, continue mixing until completely dissolved.
5	Add Copper Peptide, Cica and Preservative. Continue mixing until completely homogeneous
6	Add PDRN, continue mixing for 5 minutes. This is the Phase B
7	In an appropriate packaging, fill in 70% Phase B and 30% Phase A.

Specification	
Appearance	Bi-phase (Oily golden yellow upper layer and Water clear lower layer)
Odor	Characteristic odor
pH (as is)	5.72 (water layer)

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Body Wellness

DETOX AND RELAX

PRODUCT FORMULATION

Even-Tone Serum + SPF Hand Cream

PHC-PF-26-199

Protect, brighten, and hydrate your hands in one step. Niacinamide and tranexamic acid fade dark spots, coconut emollients deliver non-greasy moisture, and built-in UV filters shield against daily sun damage and aging.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Diluent	57.63
A2	Disodium EDTA	Disodium EDTA	Chelating	0.10
A3	Xanthan Gum	Xanthan Gum	Stabilizer	0.20
A4	Niacinamide	Vitamin B3 (Niacinamide)	Skin barrier support	2.00
B1	C12-15 Alkyl Benzoate	C12-15 Alkyl Benzoate	UV Filter Solubilizer	3.00
B2	EHMC	Ethylhexyl Methoxycinnamate	UV Filter	3.00
B3	DHHB	Diethylamino Hydroxybenzoyl Hexyl Benzoate	UV Filter	5.00
B4	**Glyzer CE500**	**Butylene glycol dicaprylate/dicaprate**	**UV Filter Solubilizer**	**6.00**
B5	**Glyzer CT200**	**Caprylic/Caprylic/Lauric Triglyceride**	**Emolllient**	**11.00**
B6	**Emulsier GMS 200**	**Glyceryl Stearate**	**Co-emulsifer**	**1.00**
B7	PEG-100 Stearate	PEG-100 Stearate	Emulsifier	0.10
B8	Cetearyl Alcohol	Cetearyl Alcohol	Emulsifier	0.10
B9	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Anti-oxidant	0.10
B10	Zinc Oxide	Zinc Oxide	UV Filter	1.00
C1	Tranexamic Acid	Tranexamic Acid	Skin brightener	1.00
C2	Phenoxyethanol (and) Ethylhexylglycerin	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	1.10
	TOTAL			**100.00**

Formulation Benefits

✓ Coconut emollients deeply moisturize hands and soften cuticles
✓ Fast absorbing and non-greasy
✓ Helps prevent sun-induced dark spots and fine lines on the hands

Key Ingredients

Glyzer CE500

✓ Provides skin conditioning without greasy residue
✓ Helps solubilize DHHB UV Filter
✓ Improves shine
✓ ISO 16128-1: 100%

Glyzer CT200

✓ Excellent moisturizing property that helps soothe dry skin
✓ Clinically tested as non irritating and safe
✓ ISO-16128: 100%

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Procedure

1	In a clean container, load A1 and A2. Start agitation.
2	Add A3 gradually, continue mixing until fully dispersed.
3	Add A4, continue mixing until fully dissolved. Heat to 70 -75°C.
4	In a separate container, combine B1 – B9. Heat to 70 -75°C.
5	Add Phase B into Phase A, continue mixing until fully emulsified.
6	Add B10, mix until powder is fully dispersed. Homogenize for 3-5 minutes until the texture become smooth and free from grits.
7	At 40 -45°C, add C1 and C2. Continue mixing until homogeneous.
8	Adjust pH using Citric Acid if necessary.
9	Transfer to the desired container.

Specification

Appearance	Flowy emulsion
pH	6.02
Color	Yellowish

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PRODUCT FORMULATION

Cellulite Smoothening Body Oil

PHC-PF-26-191

Elevate your daily body care ritual with this smoothing and firming body oil. This ultra-lightweight, quick-absorbing body treatment specifically formulated to target uneven skin texture and refine the appearance of cellulite for a supple, healthier, and even skin.

Phase	Ingredient	INCI	Function	%
A	**Glyzer CT600**	**Tricaprylin**	**Emollient**	**88.20**
A	**Glyzer CE100**	**Coco-Caprylate/Caprate**	**Emollient**	**5.00**
A	**Glyzer CE200**	**Isoamyl Laurate**	**Emollient**	**3.00**
A	Pentaerythrityl Tetra-Di-t-Butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-Di-t-Butyl Hydroxyhydrocinnamate	Antioxidant	0.10
A	Rosehips Extract	*Rosa canina* Extract	Elasticity-boosting	2.00
A	Sweet Almond Oil	*Prunus amygdalus dulcis* (Sweet Almond) Oil	Elasticity-boosting	1.00
A	Vitamin E	Tocopheryl Acetate	Antioxidant	0.50
A	Coffee Extract	*Coffea arabica* (Coffee) Seed Oil	Firming active	0.10
A	Fragrance		Fragrance	0.10
	TOTAL			**100.00**

Formulation Benefits

- ✓ Contains coconut-derived materials
- ✓ Excellent glide and spreadability
- ✓ Fast-absorbing, non-greasy, and dry-touch finish
- ✓ Natural extracts
- ✓ Gentle formulation

Key Ingredients Glyzer

Glyzer CT600

- ✓ Naturally-derived material
- ✓ Outstanding spreadability and non-greasy
- ✓ Has moisturizing property
- ✓ Excellent substitute to mineral oil
- ✓ Contains antioxidant
- ✓ ISO 16128-1: 100% Natural
- ✓

Glyzer CE200

- ✓ Naturally-derived material that can be an alternative to silicone-based emollients
- ✓ Outstanding spreadability and non-greasy
- ✓ Provides a soft and silky skin feel
- ✓ Lightweight and non-greasy
- ✓ Has moisturizing property
- ✓ ISO 16128-1: 100% Natural
- ✓

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Procedure

1	Weigh the required amount of each material.
2	In a mixing vessel, load raw materials from Glyzer CT600 to Sweet Almond Oil and start mixing.
3	Heat the mixture to 70°C and maintain the temperature at 70°C.
4	Continue heating and mixing until homogeneous.
5	Cooldown mixture to 40°C and load the remaining raw materials.
6	Continue mixing for 30 mins.

Specification

Appearance	Transparent liquid
Color	Slightly yellow
Odor	Characteristic odor

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PRODUCT FORMULATION

Anti-Chafe Brightening Balm

PHC-PF-26-198

This 100% plant-based glide balm forms an invisible, sweat-resistant shield that protects high-friction areas from chafing and raw irritation. Infused with aloe, zinc oxide, and coconut butter, it instantly calms redness and restores skin with a weightless, non-sticky finish.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CB100**	***Cocos nucifera* Seed Butter**	**Emollient**	**49.70**
A2	**Glyzer CT100**	**Caprylic Capric Triglyceride**	**Emollient**	**12.50**
A3	**Glyzer CE200**	**Isoamyl Laurate**	**Emollient**	**5.00**
A4	Beeswax	*Cera alba* (Beeswax)	Thickener	15.00
A5	Candelilla Wax	*Euphorbia cerifera* (Candelilla) Wax	Thickener	8.00
A6	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Antioxidant	0.10
A7	Zinc Oxide	Zinc Oxide	Soothing	8.00
A8	Aloe Vera Extract	Aloe Barbadensis Leaf Extract (and (1,2-Hexanediol)		1.00
A9	Licorice Extract (Oil Soluble)	Glycyrrhiza Glabra (Licorice) Root Extract	Brightening	0.50
A10	Vitamin E	Tocopheryl Acetate	Antioxidant	0.20
	TOTAL			100.00

Formulation Benefits

- ✓ Help prevents skin-on-skin and fabric-on-skin friction in sensitive areas
- ✓ Glides on smoothly on skin
- ✓ Clean & plant-based formula

Key Ingredients

Glyzer CB100

✓ Provides body and glide by melting instantly upon contact with skin temperature.

✓ Smoothens and softens skin

✓ ISO-16128-1: 100.0%

Glyzer CE200

✓ A non-tacky emollient that provides a soft and silky skin feel

✓ Eco-friendly alternative to silicone

✓ ISO-16128: 100%

Glyzer CT100

✓ Assist good glide and distinct protective moisture layer on the skin

✓ ISO-16128-1: 100.0%

Raw material verified by ECOCERT GREENLIFE, conforms to the COSMOS Standard

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Procedure

1	In a clean container, load all ingredients from A1 to A6. Heat to 75-80 degrees Celsius unti fully melted. Start agitation.
2	Add Zinc Oxide gradually until fully dispersed and wetted. Homogenize for 3 minutes at 3,500 – 4,000 rpm. Start cooling down using the overhead mixer.
3	At 55 – 60℃, add A8 – A10 ingredients. Mix until fully incorporated. Homogenize for 2-3 minutes at 3,500 – 4,000 rpm.
4	Fill to the desired container.

Specification

Appearance	Semi-solid
Color	Off-white
Odor	Characteristic

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PRODUCT FORMULATION

Stress Relief Massage Oil

PHC-PF-26-185

This formulation is designed as a lightweight massage oil that combines skin-nourishing materials, soothing botanical extracts, and an invigorating aromatherapeutic scent blend. Unlike traditional heavy mineral oils, this blend leaves a non-greasy, silky finish touch on the skin while releasing tension and promoting overall relaxation.

Phase	Ingredient	INCI	Function	%
A	**Glyzer CT500**	**Cocoglycerides**	**Emollient**	**80.00**
A	**Glyzer CE100**	**Coco-Caprylate/Caprate**	**Emollient**	**18.20**
A	Pentaerythrityl Tetra-Di-t-Butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-Di-t-Butyl Hydroxyhydrocinnamate	Antioxidant	0.10
A	Calendula Extract	*Calendula officinalis* Flower Extract	Soothing active	0.50
A	Eucalyptus Oil	*Eucalyptus globulus* Leaf Oil	Soothing active	0.20
A	Vitamin E	Tocopheryl Acetate	Antioxidant	0.50
A	Fragrance		Fragrance	0.50
	TOTAL			**100.00**

Formulation Benefits

- ✓ Contains coconut-derived materials
- ✓ Excellent glide and spreadability
- ✓ Natural extracts
- ✓ Gentle formulation

Key Ingredients

Glyzer CT500

- ✓ Naturally-derived material
- ✓ Outstanding spreadability and non-greasy
- ✓ Has moisturizing property
- ✓ Imparts a velvety skin-feel
- ✓ ISO 16128-1: 100% Natural
- ✓

Glyzer CE100

- ✓ Naturally-derived material that can be an alternative to silicone-based emollients
- ✓ Provides a luxurious, silky-smooth skin experience
- ✓ Lightweight and non-greasy
- ✓ Fast-absorbing
- ✓ ISO 16128-1: 100% Natural
- ✓

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Procedure

1	Weigh the required amount of each material.
2	In a mixing vessel, load raw materials from Glyzer CT500 to Eucalyptus Oil and start mixing.
3	Heat the mixture to 70°C and maintain the temperature.
4	Continue heating and mixing until homogeneous.
5	Cooldown mixture to 40°C and load Vitamin E and Fragrance.
6	Continue mixing for 30 mins.

Specification

Appearance	Transparent liquid
Color	Slightly yellow
Odor	Characteristic odor

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First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232
(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

PRODUCT FORMULATION

Sweat-Proof Sport Sunscreen SPF50+ PA++++

PHC-PF-26-212

Experience ultimate sun protection with our Sweat-Proof Sport Sunscreen SPF 50+ PA++++, formulated with 100% naturally-derived ingredients for high-performance active wear. Enriched with **Glyzer CE500** to evenly disperse UV filters for a lightweight, non-greasy finish, and **Glyzer CT500** for superior spreadability and skin hydration, this gentle formula provides smooth, invisible coverage suitable even for sensitive skin.

Phase	Ingredient	INCI	Function	%
A1	**Glzyer CE500**	**Butylene glycol dicaprylate/dicaprate**	**Emollient**	**34.00**
A2	**Glyzer CT500**	**Cocoglycerides**	**Emollient**	**33.90**
A3	**Glyzer CE100**	**Coco Caprylate**	**Emollient**	**8.00**
A4	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	UV Filter	6.00
A5	Butyl Methoxydibenzoylmethane	Butyl Methoxydibenzoylmethane	UV Filter	3.00
A6	Octocryelene	Octocryelene	UV Filter	6.00
A7	Ethylhexyl Triazone	Ethylhexyl Triazone	UV Filter	4.50
A8	VP/Eicosene Copolymer	VP/Eicosene Copolymer	Film former	3.00
A9	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Anti-oxidant	0.10
A10	Licorice Extract	*Glycyrrhiza glabra* (Licorice) Extract	Active	1.00
A11	Rosehip Extract	*Rosa canina* (Rosehips) Extract	Actice	0.50
A12	Fragrance		Fragrance	*q.s.*
	TOTAL			**100.00**

Formulation Benefits

- ✓ High-performance UV protection
- ✓ 100% Naturally-derived emollients
- ✓ Lightweight and non-greasy finish

Key Ingredients

Glyzer CE500

- ✓ Good solvent and dispersants of UV filters
- ✓ Non-oil and non-greasy skin finish
- ✓ Facilitates even spreading of actives on skin
- ✓ Low-viscosity and high-spreading
- ✓ ISO 16128: 100%

Glyzer CT500

- ✓ Outstanding spreadability and non-greasy
- ✓ Has moisturizing property
- ✓ Mild; suitable for sensitive and oily skin
- ✓ Derived from refined coconut oil
- ✓ ISO 16128: 100%

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Procedure

1	Load ingredients A1 – A9 in a beaker one-by-one while heating up to 70-75°C and mixing until clear and homogeneous.
2	Cool down to 40-45°C.
3	Add the ingredients A10 – A12.

Specification

Appearance	Liquid
Color	Clear yellow
Odor	Characteristic

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PRODUCT FORMULATION

Muscle Recovery Oil

PHC-PF-26-204

Muscle recovery massage oil that is formulated with **Glyzer CT600** for faster penetration of actives. Addition of **Glyzer CE100** improves the glide of the formulation during massage application. The formulation delivers excellent glide without oily feel

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT600**	**Tricaprylin**	Carrier for Actives	67.00
A2	**Glyzer CE100**	**Coco-Caprylate**	Lubricity/ Improves glide	20.00
A3	Ginger OIl	*Zingiber officinale* (Ginger) Root Oil	Inhibit inflammation	10.00
A4	Eucalyptus Oil	*Eucalyptus Globulus* Leaf Oil	Reduces swelling	1.00
A5	Peppermint Oil	*Mentha Piperita* (Peppermint) Oil	Reduces muscle pain	1.00
A6	Lavender Oil	*Lavandula angustifolia*	Reduces muscle tension	1.00
	TOTAL			**100.00**

Formulation Benefits

- ✓ Fast acting
- ✓ Excellent glide and lubricity
- ✓ Relieves muscle and nerve tension
- ✓ 100% derived from natural origin

Key Ingredients

Glyzer CT600

- ✓ Excellent carrier for essential oils
- ✓ Fast absorption
- ✓ Moisturizing and soothes dry skin
- ✓ Natural and sustainable
- ✓ ISO-16128-1: 100.0%

Glyzer CE100

- ✓ Outstanding spreadability, non-greasy feel
- ✓ Imparts glossy appearance
- ✓ Natural and sustainable
- ✓ ISO-16128-1: 100.0%

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Procedure

1	In an appropriate container, load the ingredients one after the other while mixing.
2	Continue mixing until completely homogeneous.

Specification

Appearance	Light yellow oily liquid
Odor	Characteristic odor

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Mom and Baby

EFFECTIVE AND GENTLE

PRODUCT FORMULATION

pH Balanced Micellar Cleansing Water

PHC-PF-26-219

Refresh your skin with our calming and soothing pH-balanced cleansing water. Formulated to match the natural acidic pH of healthy skin, this mild, rinse-free cleansing water lifts away long-wear makeup, excess oil, and urban impurities without compromising the delicate moisture barrier of the skin.

Phase	Ingredient	INCI	Function	%
A	Water	Aqua	Diluent	93.60
A	Propylene Glycol	Propylene Glycol	Humectant	0.50
A	**Glysoft RG**	**Glycerin**	**Humectant**	**0.50**
A	Disodium EDTA	Disodium EDTA	Chelating agent	0.10
A	Allantoin	Allantoin	Soothing active	0.30
A	**Sufrasoft HS600**	**Lauryl Hydroxysultaine**	**Surfactant**	**1.50**
A	**Sufrasoft CB30**	**Cocamidopropyl Betaine**	**Surfactant**	**1.50**
A	Aloe Vera Extract	*Aloe barbadensis* Leaf Extract	Soothing active	1.00
A	Phenoxyethanol (and) Chlorphenesin (and) Aqua (and) Glycerin	Phenoxyethanol (and) Chlorphenesin (and) Aqua (and) Glycerin	Preservative	1.00
	TOTAL			**100.00**

Formulation Benefits

- ✓ Non-irritating
- ✓ Instant soothing relief
- ✓ Skin-friendly amphoteric surfactants
- ✓ Rinse-free
- ✓ Gentle formulation

Key Ingredients

Sufrasoft HS600

- ✓ High-foaming amphoteric surfactant
- ✓ Derived from coconut oil
- ✓ Stable over a wide pH range
- ✓ Preservative-free material
- ✓ 

Sufrasoft CB30

- ✓ Sulfate-free material
- ✓ Mild-foaming amphoteric surfactant
- ✓ Derived from natural source
- ✓ Compatible with all types of surfactants
- ✓ ISO 16128-1: 100% Natural
- ✓ 

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Procedure

1	Weigh the required amount of each raw material.
2	In a mixing vessel, load the weighed raw materials except for the preservative.
3	Start mixing and heat mixture to 70°C.
4	Maintain temperature until homogeneous.
5	Once homogeneous, stop heating and cooldown the mixture to 40°C.
6	Add the preservative.
7	Continue gentle mixing for 30 minutes.
8	Adjust pH with 10% $NaoH_{(aq)}$.

Specification

Appearance	Transparent liquid
Color	Colorless
Odor	Odorless
pH (as is)	5.50

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PRODUCT FORMULATION

Hydro-Lipid Milky Baby Wash

PHC-PF-26-203

Nourishing baby wash formulation containing **Pearlux OB** to deliver milky appearance without microplastic. It contains Sodium Coco Sulfate and **Sufrasoft HS600** for a creamy white foam.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Diluent	78.20
A2	EDTA	Tetrasodium EDTA	Chelating Agent	0.50
A3	SCS	Sodium Coco Sulfate	Primary Surfactant	10.00
A4	Preservative	Phenoxyethanol (and) Hydroxyacetophenone	Preservative	0.80
A5	Aloe Vera Extract	*Aloe barbadensis* Leaf Extract	Humectant/ Soothing	0.50
A6	Calendula Extract	*Calendula officinales* Flower Extract	Soothing/ Moisturizer	0.50
A7	Fragrance	Parfum	Aesthetic	0.50
A8	Citric Acid (50% Solution)	Citric Acid	pH modifier	1.00
A9	**Pearlux OB10**	**Glycol Distearate (and) Lauryl Hydroxysultaine (and) Sodium Cocoyl Isethionate**	Opacifier	3.00
A10	**Sufrasoft HS600**	**Lauryl Hydroxysultaine**	Co-Surfactant	5.00
	TOTAL			100.00

Procedure

Formulation Benefits

- ✓ Excellent foaming & rinsability
- ✓ Smooth skin feel
- ✓ Cost-effective formulation

Key Ingredients

Pearlux OB10

- ✓ 100% Plant-based ingredients
- ✓ Disperse wax-based opacifier
- ✓ ISO 16128-1: 88.42%

Sufrasoft HS600

- ✓ Excellent Foaming properties
- ✓ Mild and excellent skin feel
- ✓ ISO-16128 (RCI): 0.71

Raw material verified by ECOCERT GREENLIFE, conforms to the COSMOS Standard

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1	Weigh the required amount of water. Start mixing then add Tetrasodium EDTA. Heat up to 70 degree Celsius
2	Add SCS, continue mixing until completely dissolve.
3	At 40 degree Celsius**,** Preservative**,** Aloe Vera, Calendula Extract and Fragrance**,** continue mixing until the mixture becomes clear.
4	Adjust pH with citric acid solution between 5.0 – 6.0
5	Add **Pearlux OB10**, continue mixing until completely homogeneous.
6	Add **Sufrasoft HS600**, continue mixing until homogenous and the mixture thickens.

Specification	
Appearance	Milky, viscous liquid
Color	White to Off-white
Viscosity at 25°C	23,540 cPs
pH (as is)	5.56

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Color Cosmetics

SOOTHE AND BEAUTIFY

PRODUCT FORMULATION

Cloud Lip & Cheek Blush - Fuchsia

PHC-PF-26-202

Made with coconut emollients, this air-whipped lip and cheek tint is a vibrant berry pink that blends effortlessly into a soft-focus finish with a vivid pop of color.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT500**	**Cocoglycerides**	**Emollient**	**21.9**
A2	**Glyzer CE300**	**Coco Caprylate/Caprate**	**Emollient**	**14.60**
A3	Diisostearyl Malate	Diisostearyl Malate	Dispersant	7.00
A4	Yellow Iron Oxide	CI 77492	Pigment	0.50
A5	Red Iron Oxide	CI 77491	Pigment	2.00
A6	Lithol Rubine B	Red 7 (and) CI 15850	Pigment	3.00
A7	Titanium Dioxide	CI 77891	Pigment	9.00
B1	12-hydroxystearic acid	12-hydroxystearic acid	Thickener	2.50
B2	Beeswax	*Cera Alba* (Beeswax) Wax	Thickener	5.50
B3	Ozokerite wax	Ozokerite	Thickener	2.00
B4	**Glyzer CB100**	***Cocos nucifera* (Coconut) Seed Butter**	**Emollient**	**5.40**
B5	**Cocolatum 503**	**Cocoglycerides (and) *Oryza sativa* (Rice Bran) Wax (and) *Euphorbia cerifera* (Candelilla) Wax**	**Emollient Base**	**15.00**
C1	Silica	Silica	Mattifier	10.00
C2	Polyurethane-10	Polyurethane-10	Film former	0.50
C3	Tinogard TT	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Anti-oxidant	0.10
C4	Vanilla Flavor		Flavor	1.00
	TOTAL			100.00

Formulation Benefits

✓ Smooth glide and blendable formula
✓ Cloud matte-finish
✓ Highly pigmented and weightless
✓ Low-transfer formula

Key Ingredients

Glyzer CT500

✓ Functions as a conditioning emollient and co-dispersant to optimize pigment wetting and color pay-off.
✓ Suitable for sensitive and oily skin
Suitable for sensitive and oily skin
✓Derived from sustainable coconut oil
✓ISO 16128-1: 100% Natural

Glyzer CE300

✓ Natural silicone alternative with a silky, quick-drying, and weightless finish.
✓ Derived from sustainable coconut oil
✓ ISO 16128: 100%

Cocolatum 503

✓ Excellent base for balm and semi-solid formulation
✓ Moisturizing and soothes dryness
✓ ISO 16128: 100%

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Procedure

1	In a beaker, load A1-A3 ingredients. Heat to 70 – 75 °C.
2	In a separate container, combine all the pigments and add to the main bulk. Mix until fully wetted. Homogenize for 3 minutes at 5,000rpm.
3	Add the Phase B ingredients, continue heating until waxes are fully melted. Mix until homogeneous. Start cooling down.
4	At 55 -60°C, add Phase C ingredients one at a time, continue mixing until homogeneous.
5	Homogenize for 3 minutes at 5,000rpm until pigments are uniform and appearance becomes smooth.
6	Re-homogenize if pigments appear uneven.
7	Fill into the desired container.

Specification

Appearance	Muted fuchsia pink matte semi-solid
Odor	Characteristic vanilla scent

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PRODUCT FORMULATION

Cloud Lip & Cheek Blush - Terracotta

PHC-PF-26-201

Made with coconut emollients, this air-whipped lip and cheek tint in Muted Terracotta melts into a seamless, soft-focus flush of warm color.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT500**	**Cocoglycerides**	**Emollient**	**21.8**
A2	**Glyzer CE300**	**Coco Caprylate/Caprate**	**Emollient**	**15.00**
A3	Diisostearyl Malate	Diisostearyl Malate	Dispersant	7.00
A4	Yellow Iron Oxide	CI 77492	Pigment	2.50
A5	Red Iron Oxide	CI 77491	Pigment	5.70
A6	Black Iron Oxide	CI 77499	Pigment	1.00
A7	Titanium Dioxide	Titanium Dioxide	Pigment	5.00
B1	12-hydroxystearic acid	12-hydroxystearic acid	Thickener	2.50
B2	Beeswax	*Cera Alba* (Beeswax) Wax	Thickener	5.50
B3	Ozokerite wax	Ozokerite	Thickener	2.00
B4	**Glyzer CB100**	***Cocos nucifera* (Coconut) Seed Butter**	**Emollient**	**5.40**
B5	**Cocolatum 503**	**Cocoglycerides (and) *Oryza sativa* (Rice Bran) Wax (and) *Euphorbia cerifera* (Candelilla) Wax**	**Emollient Base**	**15.00**
C1	Silica	Silica	Mattifier	10.00
C2	Polyurethane-10	Polyurethane-10	Film former	0.50
C3	Tinogard TT	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Anti-oxidant	0.10
C4	Vanilla Flavor		Flavor	1.00
	TOTAL			100.00

Formulation Benefits

✓ Smooth glide and blendable formula
✓ Cloud matte-finish
✓ Highly pigmented and weightless
✓ Low-transfer formula

Key Ingredients

Glyzer CT500

✓ Functions as a conditioning emollient and co-dispersant to optimize pigment wetting and color pay-off.
✓ Suitable for sensitive and oily skin
Suitable for sensitive and oily skin
✓Derived from sustainable coconut oil
✓ISO 16128-1: 100% Natural

Glyzer CE300

✓ Natural silicone alternative with a silky, quick-drying, and weightless finish.
✓ Derived from sustainable coconut oil
✓ ISO 16128: 100%

Cocolatum 503

✓ Excellent base for balm and semi-solid formulation
✓ Moisturizing and soothes dryness
✓ ISO 16128: 100%

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Procedure

1	In a beaker, load A1-A3 ingredients. Heat to 70 – 75 °C.
2	In a separate container, combine all the pigments and add them to the main bulk. Mix until fully wetted. Homogenize for 3 minutes at 5,000rpm.
3	Add the Phase B ingredients, continue heating until waxes are fully melted. Mix until homogeneous. Start cooling down.
4	At 55 -60°C, add Phase C ingredients one at a time, continue mixing until homogeneous.
5	Homogenize for 3 minutes at 5,000rpm until pigments are uniform and appearance becomes smooth.
6	Re-homogenize if pigments appear uneven.
7	Fill into the desired container.

Specification

Appearance	Deep brick red-orange matte semi-solid
Odor	Characteristic vanilla scent

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PRODUCT FORMULATION

Cera-Glow Cushion with SPF50

PHC-PF-26-200

Elevate your daily glow with an all-in-one cushion that combines skincare with seamless coverage. Infused with Niacinamide, Ceramides, and Adenosine, it brightens tone, strengthens the skin barrier, and smooths fine lines. Built-in broad-spectrum SPF shields against UV damage, leaving a fresh, dewy finish all day.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT500**	**Cocoglycerides**	**Emollient / Co-UV Filter Solubilizer**	**12.00**
A2	C12-15 Alkyl Benzoate	C12-15 Alkyl Benzoate	UV Filter Solubilizer	2.00
A3	**Glyzer CT100**	**Caprylic Capric Triglyceride**	**Emollient**	**3.00**
A4	**Glyzer CE200**	**Isoamyl Laurate**	**Emollient**	**10.00**
A5	Titanium Dioxide	Titanium Dioxide	UV Filter	5.50
A6	Zinc Oxide	Zinc Oxide	UV Filter	3.00
A7	Beige Pigment	Titanium dioxide (and) Zinc oxide (and) CI 77499 (and) Talc (and) CI 77491 (and) Aluminum hydroxide (and) CI 77492 (and) Triethoxycaprylylsilane (and) Dimethicone (and) Mineral oil	Aesthetic	7.50
A8	Silica	Silica	Mattifying	2.00
B1	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	UV filter	2.00
B2	Ozokerite wax	Ozokerite	Thickener	0.30
B3	**Emulsier GMS200NSE**	**Glyceryl Stearate**	**Co-Emulsifier**	**3.00**
B4	PEG-100 Stearate	PEG-100 Stearate	Emulifier	2.50
B5	Cetearyl Alcohol	Cetearyl Alcohol	Emulifier	1.00
B6	Ceramide Complex	Dipropylene Gycol, Ceramide NP, Hydrogenated Lecithin, Glyceryl Stearate, Cholesterol, Ceramide NS, Ceramide AS, Ceramide AP, Ceramide EOP)	Moisturizing Active	0.20
B7	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	Anti-oxidant	0.10
B8	**Laurisoft**	**Lauroyl Lysine**	**Slip Enhancer / Skin Conditioning**	**0.20**

Formulation Benefits

✓ Multi-functional care & coverage
✓ Silky-smooth spread with a dry-touch finish
✓ Silicone-free, coconut-derived weightless blend

Key Ingredients

Glyzer CE200

✓ Provides a weightless and dry touch finish
✓ Moisturizes the skin without greasy feel
✓ ISO 16128-1: 100%

Glyzer CT500

✓ Functions as a conditioning emollient and co-dispersant to optimize pigment wetting and color pay-off.
✓ Suitable for sensitive and oily skin
✓Derived from sustainable coconut oil
✓ISO 16128-1: 100% Natural

Glyzer CT100

✓ Provides excellent glide and distinct protective moisture layer on the skin
✓ ISO-16128: 100%

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NATURA AEROPACK CORPORATION
First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232
(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

C1	Water	Aqua	Diluent	29.10
C2	Glycerin	Glycerin	Humectant	2.00
C3	Xanthan Gum	Xanthan Gum	Stabilizer	0.10
C4	Niacinamide	Niacinamide	Moisture Barrier	1.00
C5	Adenosine	Adenosine	Anti-aging	0.10
C6	Sodium Chloride	Sodium Chloride	Emulsion Stabilizer	1.00
D1	Phenoxyethanol (and) Ethylhexylglycerin	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	0.80
D2	Fragrance		Fragrance	0.10
D3	Polyurethane-10	Polyurethane-10	Film-former	0.50
	TOTAL			**100.00**

Procedure

1	In a clean container, load A1 and A4. Start agitation. Heat to 70 - 75°C.
2	Add A5-A8 gradually, continue mixing until powders are fully wetted. Homogenize for 5 minutes at 3,500 – 4,000 rpm.
3	Combine Phase B1 - B8 and add to the main bulk. Continue mixing and heating until fully melted.
4	In a separate container, add C1 and C2. Start agitation.
5	Add C3, mix until fully dispersed.
6	Add C4, C5, C6. Continue mixing until well incorporated. Heat to 70 - 75°C.
7	Add Phase C into Phase AB while continuously mixing until fully emulsified. Homogenize for 3 minutes at 3,500 – 4,500 rpm. Start cooling down under overhead mixing.
8	At 40 -45°C, add D1-D3 ingredients. Homogenize for 2 minutes at 3,500 – 4,500 rpm.
9	Transfer to the desired container.

Specification

Appearance	Tinted flow emulsion
pH	6 - 7
Color	Beige

PRODUCT FORMULATION

PHA Micellar Water

PHC-PF-26-218

Effortlessly melt away makeup, impurities, and daily pollutants with this PHA Micellar Water. This rinse-free cleansing water combines gentle micellar cleansing technology with Glucono Delta Lactone and stable Vitamin C to sweep away dead skin cells, refine texture, and boost luminosity without disturbing the skin barrier.

Phase	Ingredient	INCI	Function	%
A	Water	Aqua	Diluent	88.00
A	Glucono Delta Lactone	Glucono Delta Lactone	Exfoliant	0.80
A	Propylene Glycol	Propylene Glycol	Humectant	1.00
A	**Glysoft RG**	**Glycerin**	**Humectant**	**1.00**
A	Disodium EDTA	Disodium EDTA	Chelating agent	0.10
A	3-O-Ethyl Ascorbic Acid	3-O-Ethyl Ascorbic Acid	Antioxidant	0.10
A	**Sufrasoft HS700**	**Lauryl Hydroxysultaine**	**Surfactant**	**5.00**
A	**Sufrasoft CB30**	**Cocamidopropyl Betaine**	**Surfactant**	**3.00**
A	Phenoxyethanol (and) Chlorphenesin (and) Aqua (and) Glycerin	Phenoxyethanol (and) Chlorphenesin (and) Aqua (and) Glycerin	Preservative	1.00
	TOTAL			**100.00**

Formulation Benefits

- ✓ Non-irritating exfoliant
- ✓ Stable antioxidant
- ✓ Skin-friendly amphoteric surfactants
- ✓ Gentle formulation

Key Ingredients

Sufrasoft HS700

- ✓ High-foaming amphoteric surfactant
- ✓ Derived from coconut oil
- ✓ Stable over a wide pH range
- ✓ Preservative-free material
- ✓ 

Sufrasoft CB30

- ✓ Sulfate-free material
- ✓ Mild-foaming amphoteric surfactant
- ✓ Derived from natural source
- ✓ Compatible with all types of surfactants
- ✓ ISO 16128-1: 100% Natural
- ✓ 

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(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

Procedure

1	Weigh the required amount of each raw material.
2	In a mixing vessel, load the weighed raw materials except for Microcare PHC.
3	Start mixing and heat mixture to 70°C.
4	Maintain temperature until homogeneous.
5	Once homogeneous, stop heating and cooldown the mixture to 40°C.
6	Add the preservative.
7	Continue gentle mixing for 30 minutes.
8	Adjust pH with 10% $NaoH_{(aq)}$.

Specification

Appearance	Transparent liquid
Color	Colorless
Odor	Odorless
pH (as is)	5.50

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PRODUCT FORMULATION

CocoMoist Lip Balm

PHC-PF-26-214

Experience deep hydration with our CocoMoist Lip Balm, featuring **Cocolatum 503** for a plush, cushiony feel without the heaviness of petrolatum. Infused with **Glyzer CT200**, it glides on silken-smooth to lock in moisture for a soft, natural radiance.

Phase	Ingredient	INCI	Function	%
A1	**Cocolatum 503**	**Cocoglycerides (and) *Oryza sativa* (Rice Bran) Wax (and) *Euphorbia cerifera* (Candelilla) Wax**	**Skin protectant**	**87.50**
A2	Candelilla Wax	*Euphorbia cerifera* (Candelilla) Wax	Consistency modifier	5.00
A3	Rice Bran Wax	*Oryza sativa* (Rice Bran) Wax	Consistency modifier	1.50
A4	Cetearyl Alcohol	Cetearyl Alcohol	Opacifier	2.50
A5	**Glyzer CT200**	**Caprilyc/Capric/Lauric Triglyceride**	**Emollient**	**2.00**
B1	Flavor		Flavor	1.00
B2	Hibiscus Mica Powder	Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide (and) Iron Oxide	Pigment	*q.s.*
B3	Vitamin E	Tocopheryl Acetate	Antioxidant	0.50
	TOTAL			**100.00**

Formulation Benefits

- ✓ Smooth lip feel
- ✓ Glides easily
- ✓ Leaves a healthy sheen on lips
- ✓ Moisturizes lips

Key Ingredients

Cocolatum 503

- ✓ Petroleum-free
- ✓ Silky smooth feel on the lips
- ✓ Coconut-derived
- ✓ ISO-16128-1: 100%

Glyzer CT200

- ✓ Outstanding spreadability
- ✓ Natural emollient
- ✓ Moisturizing
- ✓ ISO-16128-1: 100%

Raw material verified by ECOCERT GREENLIFE, conforms to the COSMOS Standard

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Procedure

1	Combine Phase A ingredients in a beaker.
2	Heat up to 75°C while mixing, until fully melted and homogeneous.
3	Add B1 and B2 ingredients, and homogenize at 5,000 rpm until fully dispersed.
4	Add B3 ingredient.
4	Immediately fill into the desired stick packaging and allow to set.

Specification

Appearance	Semi-solid balm
Penetration, µm	40 - 70

ctiv

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PRODUCT FORMULATION

Moist-Glass Tint

PHC-PF-26-215

Achieve a high-shine, effortless pout with Moist-Glass Tint, with long-lasting wear, and a subtle stain that remains even after wiping. Powered by **Glyzer CE300** and **Glyzer CT200** for glass brilliance and lightweight hydration. It also utilizes **Suframide Gel-8** and **Suframide Gel-12** to deliver a clear appearance and smooth, perfectly structured texture.

Phase	Ingredient	INCI	Function	%
A1	**Glyzer CT200**	**Caprylic/Capric/Lauric/ Triglyceride**	**Emollient**	**29.60**
A2	**Glyzer CE300**	**Coco Caprylate/Caprate**	**Emollient**	**34.35**
A3	Castor Oil	*Ricinus communis* (Castor) Seed Oil	Emollient	20.00
A4	**Suframide Gel-8**	**Dibutyl Ethylhexanoyl Glutamide**	**Oil gelling agent**	**1.50**
A5	**Suframide Gel-12**	**Dibutyl Lauroyl Glutamde**	**Oil gelling agent**	**4.00**
A6	Polyglyceryl-2 Triisostearate, RED27 (CI 45410)	Polyglyceryl-2 Triisostearate, RED27 (CI 45410)	Pigment	0.05
A7	Diisostearyl Malate	Diisostearyl Malate	Pigment dispersant	10.00
A8	Vitamin E	Tocopheryl Acetate	Anti-oxidant	0.50
	TOTAL			**100.00**

Formulation Benefits

✓ Leaves stain even after wiping
✓ Smooth texture, long-lasting wear
✓ Enhances natural beauty

Key Ingredients

Glyzer CT200

✓ Has moisturizing property
✓ Outstanding spreadability and non-greasy
✓ Derived from natural source and biodegradable
✓ ISO 16128-1: 100%

Glyzer CE300

✓ Derived from sustainable coconut oil
✓ Fast-spreading natural emollient
✓ Best for lip oil applications due to high refractive index
✓ ISO 16128-1: 100%

Raw material verified by ECOCERT GREENLIFE, conforms to the COSMOS Standard

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Procedure

1	In a beaker, load A1 – A5 ingredients.
2	Heat up to 110 – 120°C while mixing until clear and homogeneous.
3	Add the ingredients A6 – A8. Mix until homogeneous.
4	At 100°C, fill into the desired packaging.

Specification

Appearance	Solid
Color	Clear orange-pink
Odor	Characteristic

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Household Staples

ECO-FRIENDLY

PRODUCT FORMULATION

Wrinkle-Release Ironing Aid (Clear)

PHC-PF-26-207

A high-performing, esterquat-based, clear ironing aid that has a rapid-dry formula that effortlessly relaxes wrinkles and eliminates static for a seamless iron glide. With **Sufraquat FS300i** and a luxurious fragrance load, it locks a long-lasting, premium scent into fabrics without leaving damp water spots.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Solvent	*q.s. to 100*
B1	**Sufraquat FS300i**	**Dialkylester Hydroxyethylammonium Methosulfate**	**Conditioning Agent**	**1.00**
B2	Denatured Ethanol	Ethanol	Carrier	6.00
B3	Fragrance		Aesthetic	2.50
B4	Polysorbate 20	Polysorbate 20	Solubilizer	5.00
B5	**Sufraquat BK50**	**Benzalkonium Chloride**	**Preservative**	**0.10**
	TOTAL			**100.00**

Formulation Benefits

✓ Superior Glide & Softness
✓ Long-Lasting Anti-Static Shield
✓ Rapid-Dry

Key Ingredients

Sufraquat FS300i
✓ Excellent anti-static and softening properties
✓ ISO-16128-1:65%

Sufraquat BK50
✓ Broad spectrum disinfectant against a wide range of pathogens: viruses, bacteria, and fungi
✓ ISO-16128-1:52%

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First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232
(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

Procedure

1	Pre-heat water between 40 – 50 °C.
2	In a separate container, melt B1 (if in paste form), then add B2 and mix.
3	Premix B3 and B4 before adding to the mixture.
4	Finally, add the mixture to water and mix it thoroughly until the solution is completely clear.

Specification

Appearance	Clear
Color	No Color
pH	3.67
Density, g/mL	0.9894

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First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232
(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

PRODUCT FORMULATION

Wrinkle-Release Ironing Aid (Emulsion)

PHC-PF-26-116

This high-performance ironing aid features a rapid-dry formula that effortlessly relaxes wrinkles and eliminates static for a seamless iron glide with **Sufraquat FS300i**. Infused with a luxurious fragrance load, it locks a long-lasting, premium scent into fabrics without leaving damp water spots.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Solvent	*q.s. to 100*
B1	**Sufraquat FS300i**	**Dialkylester Hydroxyethylammonium Methosulfate**	**Conditioning Agent**	**1.00**
B2	Denatured Ethanol	Ethanol	Carrier	6.00
B3	Fragrance		Aesthetic	2.50
B4	**Sufraquat BK50**	**Benzalkonium Chloride**	**Preservative**	**0.10**
	TOTAL			**100.00**

Formulation Benefits

✓ Superior Glide & Softness
✓ Long-Lasting Anti-Static Shield
✓ Rapid-Dry

Key Ingredients

Sufraquat FS300i
✓ Excellent anti-static and softening properties
✓ ISO-16128-1:65%

Sufraquat BK50
✓ Broad spectrum disinfectant against a wide range of pathogens: viruses, bacteria, and fungi
✓ ISO-16128-1:52%

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(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

Procedure

1	Pre-heat water between 40 – 50 °C.
2	In a separate container, melt B1 (if in paste form), then add B2 and mix.
3	Once completely dissolved, add B3 and B4.
4	Add the mixture to water. Then, mix and allow the solution to cool down.

Specification

Appearance	Opaque, Milky
Color	White
pH	3.17
Density, g/mL	0.9976

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(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

PRODUCT FORMULATION

Clear Fabric Conditioner

PHC-PF-26-075

Powered by coconut-derived **Sufraquat FS500**, this ultra-concentrated formula delivers exceptional softness and long-lasting fragrance in every tiny dose. It deeply penetrates fibers to eliminate static and wrinkles, keeping your clothes feeling brand new and naturally soft.

Phase	Ingredient	INCI	Function	%
A1	**Sufraquat FS500**	**Dialkylester Hydroxyethylammonium Methosulfate**	**Active**	**95.00**
A2	Fragrance		Fragrance	5.00
A3	Colorant		Aesthetic	q.s.
	TOTAL			**100.00**

Formulation Benefits

- ✓ Plant-based softening
- ✓ Renewable and sustainable
- ✓ Enhanced Scent Longevity
- ✓ Fiber protection

Key Ingredients

Sufraquat FS500

- ✓ Coconut-based esterquat
- ✓ High active
- ✓ Easily processable
- ✓ ISO 16128-1 (RCI): 0.84

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(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

Procedure

1	Prepare the required amount of **Sufraquat FS500.** Then add A2.
2	Add A3 dropwise until the solution is homogenous.

Specification

Appearance	Clear, pink/blue/purple, slightly viscous
pH (as is)	4.27
Viscosity, cPs	271.9

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Pet Grooming

COMPANION ANIMAL CARE

PRODUCT FORMULATION

Protect + Care Paw & Nose Balm

PHC-PF-26-115

This all-natural, vegan-base pet balm is specifically formulated to protect and deeply condition your pet's dry, cracked paws and noses. By blending a moisture-locking vegetable lipid base with the intense, skin-identical nutrients of egg yolk oil and calming lavender, it creates a fast-absorbing, protective barrier that speeds up healing while keeping skin supple and comfortable.

Phase	Ingredient	INCI	Function	%
A1	**Cocolatum 503**	**Cocoglycerides (and) Euphorbia cerifera (Candelilla) Wax (and) Oryza sativa (Rice) Bran Wax**	**Emollient**	**86.00**
A2	Candelilla Wax	Euphorbia Cerifera (Candelilla) Wax	Thickener	3.50
A3	Lavender oil	Lavandula Angustifolia (Lavender) Oil	Soothing active	0.50
A4	Egg yolk oil	Egg oil	Repair active	10.0
	TOTAL			**100.00**

Formulation Benefits

✓ Deeply repairing
✓ Weatherproof Shield
✓ Soothes & Calms
✓ Softens Rough Skin

Key Ingredients

Cocolatum 503

✓ Outstanding spreadability and silky skin feel
✓ Non-comedogenic
✓ ISO-16128-1:100%

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Procedure

1	Mix and heat A1-A2 at around 80 °C until fully melted.
2	Add A3 and A4 until the solution becomes clear and homogenous.
3	Immediately fill into the desired packaging and allow it to settle completely.

Specification

Appearance	Semi-solid balm

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PRODUCT FORMULATION

Quick-Cleanse Deodorizing Foam

PHC-PF-26-208

A gentle, no-rinse cleansing foam for pets, built on **Sufrasoft CB30** and **Sufrasoft HS100** that lifts dirt and odor without water. It leaves the coat clean, soft and fresh, with a light, airy foam that is easy to apply and won't irritate sensitive skin.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Solvent	*q.s. to 100*
A2	Tetrasodium EDTA	Tetrasodium EDTA	Chelating agent	0.20
A3	Glysoft RG	Glycerin	Humectant	2.00
A4	**Sufrasoft CB30**	**Cocamidopropyl Betaine**	**Surfactant**	**3.50**
A5	**Sufrasoft HS100**	**Cocamidopropyl Hydroxysultaine**	**Surfactant**	**2.50**
A6	Aloe Vera Extract	Aloe Barbadensis Leaf Extract	Soothing active	0.10
A7	D-Panthenol	Panthenol	Repair active	0.30
A8	Soyethyl Morpholinium Ethosulfate	Soyethyl Morpholinium Ethosulfate	Deodorizer	0.50
A9	Phenoxyethanol (and) Ethylhexylglycerin	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	0.80
A10	50% Citric Acid	Citric Acid	pH adjuster	q.s.
	TOTAL			**100.00**

Formulation Benefits

✓ Waterless, no-rinse cleansing
✓ Light, airy, quick-spreading foam
✓ Low irritation, suitable for sensitive pets

Key Ingredients

Sufrasoft CB30

✓ Primary foaming agent that generates the light, stable foam
✓ Mild cleansing action that loosens dirt and oils from fur
✓ ISO-16128-1:53.5%

Sufrasoft HS100

✓ boosts foam density and creaminess
✓ Adds mildness, supporting use on sensitive skin
✓ ISO-16128-1:63%

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Procedure

1	In order, add A2-A14 to water. Ensure that each are dissolved fully before adding the next.
2	Adjust the ph between 6.2-7.2.

Specification

Appearance	Clear, colorless
pH	6.92
Density, g/mL	1.0019

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NATURA AEROPACK CORPORATION
First Industrial Township, Special Economic Zone FIT-SEZ, Brgy. Pagaspas, Tanauan, Batangas, Philippines 4232
(+632) 8635 0680 (+632) 8635 0703 info@natura-aeropack.com https://natura-aeropack.com

PRODUCT FORMULATION

Itch-relief Coat Shampoo

PHC-PF-26-210

A gentle, tear-free pet shampoo built on a coconut-derived surfactant system, which cleanses effectively while staying kind to sensitive skin and eyes. **Neosoft CQ90** adds a conditioning effect, leaving the coat soft, smooth and easy to comb. A creamy texture from **Pearlux OB10** gives the shampoo a rich, premium look and feel.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Solvent	*q.s. to 100*
A2	Tetrasodium EDTA	Tetrasodium EDTA	Chelating Agent	0.10
A3	Glysoft RG	Glycerin	Wetting Agent	2.00
A4	Polyquaterium-10	Polyquaterium-10	Rheology modifier	0.40
A5	Sodium Lauroyl Sarcosinate	Sodium Lauroyl Sarcosinate	Surfactant	8.00
A6	**Sufrasoft CB30**	**Cocamidopropyl Betaine**	**Surfactant**	**12.00**
A7	**Sufrasoft HS100**	**Cocamidopropyl Hydroxysultaine**	**Surfactant**	**5.00**
A8	**Neosoft CQ90**	**Dicocoyl Hydroxyethylmonium Methosulfate (and) Cocoglycerides (and) Butylene Glycol**	**Conditioning Agent**	**0.40**
A9	Aloe Vera Extract	Aloe Barbadensis Leaf Extract	Soothing Agent	0.50
A10	D-Panthenol	Panthenol	Humectant	1.00
A11	Phenoxyethanol (and) Ethylhexylglycerin	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	0.80
A12	Fragrance	Fragrance	Aesthetic	0.50
A13	PEG-120 Methyl Glucose Dioleate	PEG-120 Methyl Glucose Dioleate	Thickener	5.00
A14	**Pearlux OB10**	**Glycol Distearate (and) Lauryl Hydroxysultaine (and) Sodium Cocoyl Isethionate**	**Opacifier**	**3.00**
A15	50% Potassium Hydroxide	Potassium Hydroxide	pH adjuster	q.s.
	TOTAL			**100.00**

Formulation Benefits

- ✓ Tear-free, gentle on eyes and sensitive skin
- ✓ Mild yet effective cleansing
- ✓ Velvety, luxurious texture
- ✓ Soft, smooth, easy-to-comb coat

Key Ingredients

Sufrasoft CB30

- ✓ Boosts foam volume and foam stability
- ✓ Reduces irritation potential of other surfactants
- ✓ Builds viscosity with salt
- ✓ ISO-16128-1:53.5%

Suframide HS100

- ✓ Amphoteric surfactant that adds mildness and supports the tear-free profile
- ✓ Improves foam quality, giving a creamier, denser lather
- ✓ Gives a soft, smooth skin and coat feel
- ✓ ISO-16128-1: 63%

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Procedure

1	Mix A1 and A2.
2	Premix A3 and A4 before adding to the solution. Then, add A5-A14 one by one.
3	Adjust the pH between 6.2-7.2.

Specification

Appearance	Creamy White
pH	6.88
Viscosity, cPs	3557
Density, g/mL	1.0340

Key Ingredients

Neosoft CQ90

✓ Improves softness, smoothness and detangling

✓ Reduces static and flyaways

✓ ISO-16128-1:72%

Pearlux OB10

✓ Opacifier that gives a creamy, white, premium look

✓ Improves suspension stability and visual consistency

✓ ISO-16128-1: 88.42%

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PRODUCT FORMULATION

Tangle-free Coat Conditioning Mist

PHC-PF-26-209

This pet cologne and conditioner is a gentle, leave-on formulation that pairs **Neosoft CQ90** and **Neosoft CD** with soothing Centella Asiatica extract to soften, detangle, and lightly fragrance the coat. It leaves fur silky, manageable, and fresh while helping calm and comfort sensitive pet skin.

Phase	Ingredient	INCI	Function	%
A1	Water	Aqua	Solvent	*q.s. to 100*
A2	**Neosoft CD**	**Cocamidopropyl Dimethylamine Lactate**	**Conditioning agent**	**1.00**
A3	**Neosoft CQ90**	**Dicocoyl Hydroxyethylmonium Methosulfate (and) Cocoglycerides (and) Butylene Glycol**	**Conditioning agent**	**0.40**
A4	D-Panthenol	Panthenol	Moisturizing active	0.50
A5	Fragrance	Fragrance	Aesthetic	0.30
A6	Centella Asiatica extract	Centella Asiatica Extract	Soothing active	0.10
A7	Soyethyl Morpholinium Ethosulfate	Soyethyl Morpholinium Ethosulfate	Deodorizer	1.00
A8	Phenoxyethanol (and) Ethylhexylglycerin	Phenoxyethanol (and) Ethylhexylglycerin	Preservative	0.80
A9	50% Potassium Hydroxide	Potassium Hydroxide	pH adjuster	q.s.
	TOTAL			**100.00**

Formulation Benefits

✓Soft, silky coat feel
✓Easy detangling and combing
✓Soothes and calms sensitive skin

Key Ingredients

Neosoft CD

✓ Provides softness and smoothness to fur
✓ Improves wet and dry combing
✓ Helps deposit actives like Cica extract onto fur and skin
✓ ISO-16128-1: 73.0%

Neosoft CQ90

✓ Esterquat conditioner for rich softening
✓ Imparts a plush, silky, moisturized feel
✓ Enhances detangling and manageability
✓ ISO-16128-1: 72.0%

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Procedure

1	Mix A1-A6 by adding them in sequence, one by one, until the solution is homogeneous.
2	Adjust the pH between 6.0-7.0.

Specification

Appearance	Emulsion
Color	White
pH	6.02
Density, g/mL	1.0023

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