Catalogue 2024

# CareActives™

## Natural active ingredients

Provital

Do Care

# *Caring for people, communities and the planet* has always been our motivating force



**Mexico**
Mujeres y Ambiente (Women and Environment), best project for **fair trade, biodiversity** and support for **local community development** in Querétaro, Mexico with our Agascalm™ and Ethicskin™ ingredients

Committed to **sustainability** and **transparency**. All our impact data is on our **website**.

**Plant stem cell biotechnology**
High-quality, lab-grown ingredients using the most sustainable methods

**3D Matrix**
Sustained biopolymer release to optimize the efficacy of active ingredients

**Tissue engineering**
The first to develop a reconstructed stretch-marked skin model.

**Transcriptomics**
Massive analysis of significant gene expression of over 25,000 genes to enhance the analysis of relevant cellular pathways in the skin

## Leading supplier
of active ingredients, compliant with the **Nagoya protocol**



**Provital USA**
(New Jersey)
**Our US-based subsidiary**, providing services in the **United States and Canada**, in the metropolitan area of New York City.



**Provital France**
10 years
**Aromatic Fablab sponsorship** to preserve the **Grasse flower-farming** heritage.
**Support for organization providing free social-aesthetic hospital care. Support for the museum collection** of the Paris pharmacy faculty.

**Provital, S.A.**
We promote the **biodiversity** of native plants, as well as using **local suppliers**



Lo Vilot
(Lleida, Spain)



**BioDeVaTe** Project
Parc de les Olors
(Barcelona, Spain)



Mooma fruits
(Girona, Spain)



**Provital Brazil**
14 years
**Gold** in the **Boticário and Coty** supplier programs
With FLORA, cosmetic products co-created with their ambassador-influencer, **Mari Maria (21.5 million followers)**





**Provital Polska**
20 years
Building with photovoltaic panels **covering 100% of its energy needs.**
**Supporting SOS Children's Villages**



**Provital Trading China**
10 years
**Supporting the Shanghai Charity Foundation** for a better future for children with physical disabilities



**ABS project supporting ethical trade**
with the indigenous **Khoi and San communities of South Africa**

Members of:
UNION FOR ETHICAL BIOTRADE
SOURCING WITH RESPECT

Each year, 500 million people come into contact with our cosmetic ingredients

7 Companies
2 Sales offices
48 Distributors
114 Countries

Provital is a **certified member of RSPO** under the Mass Balance (MB) supply chain model, committed to obtaining our raw materials derived from palm oil and palm seed oil from RSPO-certified sources, **thereby contributing to the use of sustainable palm oil** through our supply chain.

## Top 15
companies most visited by users worldwide on the leading platform for cosmetic ingredients

# Ingredients inspired by *nature* and enhanced by *science*

Globally **recognized** scientific **innovation**

**Awarded as one of the top 10 posters at the IFSCC Congress 2020**
"Senolysis, a cutting-edge strategy for healthy skin aging, is activated by Althea rosea stem cells based on Altheostem™"

**Provislim™** (2011)
BSB Innovation Award 3rd Prize

**Baicapil™** (2011)
BSB Innovation Award 1st Prize

**Melavoid™** (2013)
BSB Innovation Award 1st Prize
Sepawa Innovation Award 2nd Prize

**Keranutri™** (2013)
Ringier-China Innovation Award

**Wonderage™** (2018)
BSB Innovation Award 1st Prize

**Senseryn™** (2021)
BSB Innovation Award 2nd Prize
BSB Sustainability Award 2nd Prize
Ringier-China Innovation Award 1st Prize

**Ethicskin™** (2021)
SBA-UK Sustainability Award 2nd Prize

**Sculpup™** (2022)
Ringier-China Innovation Award 1st Prize
Patent pending.

**Altheostem™** (2022)
Ringier-China Efficacy Award 1st Prize
In-cos Global Innovation Award 2nd Prize
Abihpec-Brazil Innovation Award 3rd Prize
CITE-Japan Technology Award 3rd Prize

2023

# Manifesto

We believe that taking care is taking action.
We take care when we act. A caress, a smile, a simple gesture of kindness, the blooming of a flower.
Any small change for a better living.
Taking care is the force that moves us forward.
It is also our commitment to people, communities and our planet. We care and take action for them.

We care by combining nature and science to capture the essence of the Earth on our high-quality products.
We care by partnering with our clients and co-creating with them to meet their needs.
We care by anticipating trends to create the latest formulations, working with agility and effectiveness.
We care by inspiring our clients and motivating our teams to keep growing together.

And because we take care, we create natural ingredients that spread positive emotions and allow every person to find their own way to express their beauty.

Provital
Do Care


Skin Care

| | |
|---|---|
| Moisturizing | HYDRATION |
| Well-aging<br>Anti-wrinkles<br>Firming<br>Exposome protection<br>Eye care<br>Energizing | AGING |
| Brightening<br>Exfoliating/Peeling | TEXTURE & TONE |
| Sensitive skin | SENSITIVE SKIN |
| Sebo-regulating & imperfections | OILY SKIN |
| Hair growth delayer<br>Body sculpture<br>Nail care<br>Microcirculation legs | BODY CARE |
| Sun care<br>Sensorial | SUN & SENSES |

Hair Care

| | |
|---|---|
| Shine<br>Conditioning<br>Anti-graying<br>Anti-frizz | HAIR CARE |
| Repairing/Strengthening<br>Hair loss<br>Anti-dandruff<br>Oily hair | HAIR & SCALP HEALTH |
| Color protection<br>Global protection<br>Heat protection | HAIR PROTECTION |

NO PRESERVATIVES

INDEX

Skin Care

# Hydration

| Name/ Code | Description | Mechanism of action | Properties: Immediate hydration | Properties: Long-lasting hydration | Properties: protection | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **MOISTURIZING** | | | | | | | | | | | |
| **AQUAXTREM™** 75680 | Hydrating ingredient that activates endogenous barrier function mechanisms for long-lasting hydration (up to 72 hours). | Stimulates keratinocyte differentiation and increases the production of filaggrin and involucrin, key components of the barrier function that ensures hydration. | | ✓ | | Propanediol, Water, **Rheum Rhaponticum Root Extract** | Rhaponticin + Total hydroxystil-benes | In vitro / In vivo 3% (25 vol.) / Neurostudy 1.5% (40 vol.) | | | |
| **HYDRA 360°M** 52890 | Total, immediate and long-lasting hydration thanks to the exclusive 3D Matrix technology, with prolonged active ingredient release. | Increases collagen production and inhibits the synthesis of matrix metalloproteinases (MMPs) and pro-inflammatory mediators. | ✓ | ✓ | | Water, Glycerin, **Enteromorpha Compressa Extract**, **Hydrolyzed Caesalpinia Spinosa Gum, Caesalpinia Spinosa Gum, Rheum Rhaponticum Root Extract**, Phenoxyethanol, Sodium Benzoate, Potassium Sorbate | | 2-10% | | | |
| **HYDRAFENCE™** 71310 HYDRAFENCE GNNN 70130 p. 42 | Immediate and long-lasting hydration for up to 120 hours, using upcycled rice and inspired by the barrier effect of the Great Wall of China. | Hydrating film-forming effect with calcium delivery. Stimulates the synthesis of endogenous ceramides and the expression of genes associated with epidermal hydration and cell cohesion. | ✓ | ✓ | ✓ | Water, Glycerin,Pentylene Glycol, Amylopectin, **Lithothamnion Calcareum Extract**, Pentylene Glycol, **Lactic Acid**, Potassium Sorbate, Sodium Benzoate, Xanthan Gum | Total sugars + Calcium | In vitro / Ex vivo/ In vivo 3% (41 vol.) | | | |
| **HYDROMANIL™ H.GL. - M.S.** 75620 HYDROMANIL QNSN 73210 p. 42 | Our iconic moisturizer, now with an additional antibacterial protective effect, with exclusive 3D Matrix technology for immediate and long-lasting hydration, even after rinsing/cleansing. | Film-forming effect that prevents transepidermal water loss. Inhibits the formation of bacterial biofilm. | ✓ | ✓ | ✓ | Water, Glycerin, **Hydrolyzed Caesalpinia Spinosa Gum**, **Caesalpinia Spinosa Gum,** Sodium Benzoate, Potassium Sorbate | Total sugars + Reducing sugars | In vitro / In vivo x3 (5-12-15 vol.)/ Self-assesment | | | |
| **XERADIN™** 40851 | 24-hour hydration based on adaptogenic mechanism of a xerophytic plant. | Hydrating action thanks to its high sugar and flavonoid content. | ✓ | ✓ | | Propanediol, Water, Glycerin, **Salvia Sclarea (Clary) Extract**, Potassium Sorbate, Sodium Benzoate | Total sugars + Flavonoids (rutin UV) | 3% | | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Aging

| Name/ Code | Description | Mechanism of action | Properties: Well-being/ Neurocosmetics | Properties: Anti-aging | Properties: Luminosity | Properties: Detox/ Anti-pollution | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **WELL-AGING** | | | | | | | | | | | | |
| **ALTHEOSTEM™**<br>73540 | Multi award-winning well-aging ingredient that "dermohacks" senescence thanks to the power of *Althaea rosea* stem cells. | Senolytic effect: selective apoptosis induction in senescent human dermal fibroblasts. | ✓ | ✓ | ✓ | | Propanediol, Glycerin, Water, **Althaea Rosea Flower Extract,** Xanthan Gum, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | Total polyphenols | In vitro / In vivo 2% (70 vol.) | ISO 16128 100 | | |
| **CIRCANBLUE™**<br>71220 | Vegan postbiotic solution for regulating our skin's circadian rhythm. Repairs, detoxifies, protects from blue light. | Resynchronizes the expression rate of the main genes related to the skin's circadian rhythms. | | ✓ | | ✓ | Glycerin, Water, **Lactococcus Ferment Lysate**, Xanthan Gum, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | Protein | In vitro | ISO 16128 100 | | |
| **CITRUSTEM™**<br>72800<br>CITRUSTEM<br>GNNX 72040 p. 39 | Orange stem cells for a deep-down rejuvenated appearance. Turns the clock back 12 years by restoring biological elasticity. | Increases the expression of genes involved in boosting the extracellular matrix and the structure of the dermis. | | ✓ | | | Water, Glycerin, **Citrus Aurantium Dulcis (Orange) Callus Culture Extract**, Xanthan Gum, Gluconolactone, Sodium Benzoate, Calcium Gluconate, Sodium Benzoate | | In vitro / In vivo 3% (20 vol.) | ISO 16128 99.7 | | |
| **DETOSKIN™**<br>72750<br>DETOSKIN™<br>ZNSN 71410 p. 39 | Detoxifies, rejuvenates and protects the skin from blue light using peony, the queen of flowers. | Activates mitophagy, improves mitochondrial function and stress resistance by energizing the cells. | | ✓ | ✓ | ✓ | Water, Glycerin, **Paeonia Lactiflora Root Extract**, Trehalose, Sodium Benzoate, Potassium Sorbate | Paeoniflorin + Trehalose | In vitro / In vivo 1.5% (32 vol.) | ISO 16128 99.5 | | |
| **ETHICSKIN™**<br>71150 | Multi-functional ingredient: well-aging, anti-inflammaging and ethical, contributing to an award-winning social project. | Regulates the expression of genes involved in multiple skin processes associated with aging, inflammation and barrier function. | | ✓ | | | Propanediol, Glycerin, **Heterotheca Inuloides Flower Extract**, Citric Acid | Flavonoids | In vitro / In vivo 2% (71 vol.) | ISO 16128 100 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

| Name/ Code | Description | Mechanism of action | Properties: Well-being/ Neurocosmetics | Properties: Anti-aging | Properties: Luminosity | Properties: Detox/ Anti-pollution | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **WELL-AGING** | | | | | | | | | | | | |
| **GLADBACK™**<br>72230 | Combats menopause-related effects of aging on the skin. | Increases the expression of genes related to hyaluronic acid and type IV collagen and inhibits the expression of the SPRR protein, linked to dehydration. | | ✓ | ✓ | | Water, Glycerin, **Poria Cocos Polysaccharide**, Gluconolactone, Potassium Sorbate, Sodium Benzoate, Calcium Gluconate | Total sugars | In vitro / In vivo 5% (18 vol.) | %ISO 99.4 | | |
| **POMARAGE™**<br>72920 | Upcycled well-aging ingredient made from locally sourced apple pomace. | Promotes the expression of genes involved in the extracellular matrix and the structure of the dermis. Reduces inflammatory processes and cellular senescence. | | ✓ | | | Propanediol, Water, **Pyrus Malus (Apple) Fruit Extract** | Total polyphenols + Total sugars | In vitro | %ISO 100 | | |
| **PRONALEN BIO-PROTECT ZNSN**<br>75230 | Anti-pollution and detox ingredient for skin and hair. | Chemical/physical blocking of heavy metals and PM2.5 particles. Protects cell membranes against pollution. Strong free radical action. | | ✓ | | ✓ | Water, Propanediol, **Pyrus Malus (Apple) Juice, Prunus Persica (Peach) Juice, Triticum Vulgare (Wheat) Seed Extract,Hordeum Vulgare Seed Extract, Panax Ginseng Root Extract**, Glyceryl Caprylate, Glyceryl Undecylenate | Inositol hexaphosphate + Ginsenosides + Pectins (galacturonic acid) | In vitro / Ex vivo / In vivo 3% (20 vol.) | %ISO 100 | | |
| **VITASOURCE™**<br>72400 | Well-aging ingredient that makes the skin appear 10 years younger. | Induces cell expression of telomerase in primary human fibroblasts. Delays the senescence of dermal fibroblasts. | | ✓ | | | Propanediol, Water, **Baicalin** | Baicalin | In vitro / In vivo 1.5% (20 vol.) | %ISO 100 | | |
| **WONDERAGE™**<br>71120 | Award-winning neurocosmetic ingredient that balances the epigenetics of mature skin. Impact on emotional well-being proven with Artificial Intelligence. | Regulates epigenetics via miRNAs for pathways affecting cell yield and the synthesis of key components of the extracellular matrix. | ✓ | ✓ | | | Water, Propanediol, Glycerin, **Cucurbitaceae (Gourd) Extract**, Pentylene Glycol, **Lactococcus Ferment Extract, Lactobacillus/Brassica Nigra Seed Ferment Extract** | Mogroside V | Neurostudy (47 vol.) In vitro / Ex vivo / In vivo 2% (44 vol) | %ISO 100 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC



| Name/ Code | Description | Mechanism of action | Properties: Well-being/ Neurocosmetics | Properties: Anti-aging | Properties: Luminosity | Properties: Detox/ Anti-pollution | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **WELL-AGING / EXPOSOME PROTECTION** | | | | | | | | | | | | |
| **CIRCANBLUE™**<br>71220 | Vegan postbiotic solution for regulating our skin's circadian rhythm. Repairs, detoxifies, protects from blue light. | Resynchronizes the expression rate of the main genes related to the skin's circadian rhythms. | | ✓ | ✓ | | Glycerin, Water, **Lactococcus Ferment Lysate**, Xanthan Gum, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | Protein | In vitro | %ISO 100 | | |
| **LINGOSTEM™**<br>72830<br>LINGOSTEM GNNX 72140 p. 40 | Cranberry stem cells to protect and repair the skin from sun damage, thanks to their powerful antioxidant properties. | Thanks to its high polyphenol content, it boosts cells' natural mechanism against oxidative damage caused by IR and UV radiation. | | Photoaging | | | Water, Glycerin, **Vaccinium Vitis-Idaea Fruit Extract**, Xanthan Gum, Citric Acid, Gluconolactone, Sodium Benzoate, Calcium Gluconate | Total polyphenols | In vitro / In vivo x2 1.5% (30 & 32 vol.) | %ISO 99.8 | | |
| **PRONALEN BIO-PROTECT ZNSN**<br>75230 | Anti-pollution and detox ingredient for skin and hair. | Chemical/physical blocking of heavy metals and PM2.5 particles. Protects cell membranes against pollution. Strong free radical action. | | ✓ | ✓ | | Water, Propanediol, **Pyrus Malus (Apple) Juice, Prunus Persica (Peach) Juice, Triticum Vulgare (Wheat) Seed Extract,Hordeum Vulgare Seed Extract, Panax Ginseng Root Extract**, Glyceryl Caprylate, Glyceryl Undecylenate | Inositol hexaphosphate + Ginsenosides + Pectins (galacturonic acid) | In vitro / Ex vivo / In vivo 3% (20 vol.) | %ISO 100 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

| Name/ Code | Description | Mechanism of action | Properties: Anti-wrinkles | Firmness | Filling/ Volume | Hydration/ Elasticity | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **ANTI-WRINKLES** | | | | | | | | | | | | |
| **HOMEOSTATINE™ M.S.**<br>72280<br>Water-soluble | Long-lasting anti-wrinkle effect thanks to the sequential release of the active ingredient. Increases the anti-aging effects of red LED light. | Restores the homoeostasis of the extracellular matrix: increases the synthesis of collagen (types I and II), elastic fibers and GAG and inhibits the synthesis of matrix metalloproteinases and pro-inflammatory mediators. | ✓ | ✓ | ✓ | ✓ | Water, Glycerin, **Enteromorpha Compressa Extract, Caesalpinia Spinosa Gum**, Sodium Benzoate, Potassium Sorbate | Pentasaccharide | In vitro (2D + skin histology) / In vivo 2% (12 vol.) | %ISO 99.5 | ✓ | ✓ |
| **LINEFILL™**<br>72150<br>Oil-soluble, Alcohol-soluble | Natural wrinkle filler and lip volumizer, without surgery. | Stimulates the conversion of preadipocytes into mature adipocytes capable of synthesizing and accumulating fat. | ✓ | ✓ | ✓ | ✓ | Caprylic/Capric Triglyceride, Dimethyl Isosorbide, **Sesamum Indicum (Sesame) Seed Extract**, Tocopherol | Sesamin | In vitro In vivo 2% (41 vol.) | %ISO 0 | | |

| Name/ Code | Description | Mechanism of action | Properties: Hydrating | Revitalizing | Energizing | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **ENERGIZING** | | | | | | | | | | | |
| **ENERGEN™**<br>78000<br>Water-soluble, Alcohol-soluble<br>ENERGEN GNNX 72160 p. 40 | Triple action: hydrating, revitalizing and energizing with long-lasting results thanks to exclusive 3D Matrix technology with sequential active ingredient release. | Increases cell energy (ATP) produced in the mitochondria, reactivating cell metabolism. Superficial epidermal hydration. | ✓ | ✓ | ✓ | Glycerin, Water, **Sapindus Mukorossi Fruit Extract, Caesalpinia Spinosa Gum**, Potassium Sorbate, Sodium Benzoate | Saponins | In vitro In vivo 5% (24 vol.) | %ISO 99.6 | ✓ | ✓ |
| **PRONALEN SPORT RE-ENERGIZER**<br>72240<br>Water-soluble | Energizing and hydrating, specifically for active lifestyles and after exercise. | Restores ion homoeostasis in the skin: prevents sodium loss, restores the balance of potassium and calcium levels and rehydrates. | ✓ | ✓ | ✓ | Water, Glycerin, **Enteromorpha Compressa Extract**, Sodium Benzoate, Potassium Sorbate | Total sugars + Ashes | In vivo 5% (10 vol.) | %ISO 99.5 | | |



| Name/ Code | Description | Mechanism of action | Properties: Under-eye bags | Eyelid-lifting effect | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|
| **MICROCIRCULATION/EYE CARE** | | | | | | | | | | |
| **EYEFECTIVE™**<br>73520<br>Water-soluble, Alcohol-soluble | Rejuvenated 3-in-1 look with the power of white flowers: reduced wrinkles, lifted eyelids and anti under-eye bag effect. | Combined multi-action: activates microcirculation in the area around the eyes, reduces vascular permeability, breaks down bilirubin, reduces the quantity of melanin and increases collagen synthesis. | ✓ | ✓ | Propanediol, Glycerin, **Jasminum Sambac (Jasmine) Flower Extract, Crataegus Monogyna Flower Extract, Citric Acid** | Flavonoids (rutin) | In vitro / In vivo dark circles (20 vol.) / In vivo ptosis 2% (20 vol.) | %ISO 100 | | |

| Name/ Code | Description | Mechanism of action | Properties: Lifting/ Anti-wrinkle | Firmness | Contouring definition | Luminosity | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **FIRMING** | | | | | | | | | | | | |
| **ORCHISTEM™**<br>74200<br>Water-soluble, Alcohol-soluble<br>ORCHISTEM GNSN 70120 p. 40 | Multi-functional anti-aging active ingredient that redefines facial contouring, lifts and improves skin firmness thanks to orchid stem cells. | Stimulates growth factors, which act as an inter-cellular communication system to improve the extracellular matrix and rejuvenate cells. | ✓ | | ✓ | ✓ | Water, Glycerin, **Calanthe Discolor Extract**, Xanthan Gum, Sodium Benzoate, Gluconolactone, Calcium Gluconate | Total sugars | In vitro / In vivo x2 1.5% y 2% (44 & 26 vol.) | %ISO 99.8 | | |
| **TENS'UP™**<br>72700<br>Water-soluble | Immediate lifting, in just 5 minutes, with a long-lasting effect thanks to the exclusive 3D Matrix technology with sequential release of the active ingredient. | Increases collagen synthesis in the skin thanks to its high content of oligosaccharides and polysaccharides. | ✓ | ✓ | | | **Cichorium Intybus (Chicory) Root, Oligosaccharides**, Water, Glycerin, **Caesalpinia Spinosa Gum**, Sodium Benzoate, Gluconolactone, Calcium Gluconate | Oligosaccharides | Ex vivo / In vivo 10% (15 vol.) Self-assessment | %ISO 99.8 | | |
| **ZIRHAFIRM™**<br>75060<br>Water-soluble | Natural firmness to redefine facial contouring without surgery. Ideal for mature skin. | Strengthens cell cohesion, activates the formation of dermo-epidermal binding components and inhibits matrix metalloproteinases. | | ✓ | ✓ | ✓ | Propanediol, Water, **Ziziphus Jujuba Seed Extract**, Phytoecdysteroids, Potassium Sorbate, Sodium Benzoate | 20-Hydroxyecdysone + Total Triterpenes | In vitro / In vivo 3% (20 vol.) | %ISO 99.5 | | |

*More solubility details in the TDS and Product Guide*

Water-soluble
Oil-soluble
Alcohol-soluble
Water-dispersible
Oil-dispersible

*Science +*

Enzyme extraction
Sensocosmetics
Stem cells
Neurocosmetics
Exclusive 3D Matrix technology
Provital Bioimaging and Bioinformatics Platform
Tissue engineering

*Sustainability +*

ABS social project and Nagoya Protocol. Ethical trade.
Included in 56% recovered waste
Lab-grown biotech ingredient
Locally sourced
Circular beauty (upcycled)
Small-scale organic farming

No listed preservatives according to applicable cosmetic legislation
Available optional INCI China IECIC

# Texture & Tone

| Name/ Code | Description | Mechanism of action | Properties: Luminosity | Properties: Smooth skin | Properties: Even texture | Properties: Hydration | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EXFOLIATING** | | | | | | | | | | | | |
| **APIBREEZE™** 46041 | Chemical peel using PHAs and award-winning organic artisan honey, suitable for all skin types, including the most sensitive. | Gradually weakens corneocyte cohesion, promoting desquamation, cell renewal and hydration, with minimal irritation. | ✓ | ✓ | ✓ | ✓ | Water, Glycerin, **Gluconolactone, Honey, Lactobionic Acid** | Polyhydroxy acids (PHA) | In vitro | ISO 100 | | |
| **EXFO-AMBER** 25000 | Physical exfoliant using amber granules. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | ✓ | ✓ | ✓ | ✓ | **Amber Powder** | | | ISO 100 | | |
| **EXFO-BAMBOO BODY** 25050 | Physical exfoliant using bamboo with granules specifically sized for the body. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | ✓ | ✓ | ✓ | ✓ | **Bambusa Arundinacea Stem Powder** | | | ISO 0 | | |
| **EXFO-BAMBOO FACE** 25060 | Physical exfoliant using bamboo with granules specifically sized for the face. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | ✓ | ✓ | ✓ | ✓ | **Bambusa Arundinacea Stem Powder** | | | ISO 0 | | |
| **EXFO-OLIVE BODY** 25030 | Physical exfoliant using upcycled olive stones with granules specifically sized for the body. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | ✓ | ✓ | ✓ | ✓ | **Olea Europaea (Olive) Seed Powder** | | | ISO 100 | | |
| **EXFO-OLIVE FACE** 25040 | Physical exfoliant using upcycled olive stones with granules specifically sized for the face. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | ✓ | ✓ | ✓ | ✓ | **Olea Europaea (Olive) Seed Powder** | | | ISO 100 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming
- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

| Name/ Code | Description | Mechanism of action | Properties: Even tone | Properties: Luminosity | Properties: Lightening | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **BRIGHTENING** | | | | | | | | | | | |
| **DARKOUT™** 73500 | Triple action: long-lasting uniform, even and radiant tone thanks to exclusive 3D Matrix technology with sequential active ingredient release. | Inhibits melanin synthesis in tyrosinase. Antioxidant activity that induces the synthesis of collagen types I and III. | ✓ | ✓ | ✓ | Water, Glycerin, **Hypoxis Rooperi Rhizome Extract, Caesalpinia Spinosa Gum,** Sodium Benzoate, Potassium Sorbate, | Hypoxoside | In vitro | MADE %ISO 99.6 | ✓ | ✓ |
| **MELAVOID™** 73650 | Renowned and award-winning "smart" highlighter: highlights, evens and softens skin tone. | Activates the PPARγ receptor before, during and after the metabolic pathway of melanin synthesis, without affecting melanocyte viability. | ✓ | ✓ | ✓ | Propanediol, Water, **Boerhavia Diffusa Root Extract** | Boeravinones | In vitro / In vivo 3% (20 vol.) | MADE %ISO 100 | | ✓ |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC



*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Sensitive Skin

| Name/ Code | Description | Mechanism of action | Properties: Atopic dermatitis | Properties: Mechanical irritation | Properties: Intolerance | Properties: Redness/ Rosacea | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **SENSITIVE SKIN** | | | | | | | | | | | | |
| **AGASCALM™** 74110 | Anti-redness ingredient based on traditional Mexican wisdom, and associated with an award-winning social and biodiversity support project. | Inhibits the expression of genes activated by NF-kB and involved in the release of inflammatory (stress) cytokines. | | | | ✓ | Propanediol, Glycerin, **Agastache Mexicana Flower/Leaf/Stem Extract** | Acacetin | In vitro / In vivo 2% (45 vol.) | | | |
| **CARESOFT™** 73600 | Comfort and softness for sensitive skin. | Acidifies the skin's surface pH through NHE1 expression, preventing the breakdown of corneodesmosomes and improving cohesion between keratinocytes. | | | ✓ | ✓ | Propanediol, Glycerin, Water, **Curculigo Orchioides Root Extract** | Total sugars | In vitro / In vivo 5% (20 vol) | | | |
| **DERMASOOTH™** 75770 | Hydrated, soothed skin after mechanical and chemical external aggressions. | Inhibits the synthesis of prostaglandins and pro-inflammatory mediators IL-6/ IL-8 while increasing collagen synthesis in the extracellular matrix. | | ✓ | | ✓ | Propanediol, Water, **Enteromorpha Compressa Extract, Silybum Marianum Fruit Extract, Ocimum Sanctum Leaf Extract,** Citric Acid | Silymarin + Ursolic acid + Pentasaccharide | In vitro / In vivo 1% (25 vol.) | | | |
| **PRONALEN SENSITIVE SKIN PSP** 75710 | Maximum comfort for skin irritated by external agents/ the exposome thanks to the combination of tulsi and milk thistle plants. | Anti-inflammatory multi-action: it inhibits the synthesis of prostaglandins, histamine and elastase enzyme, while enhancing the action against free radicals. | | ✓ | | | Butylene Glycol, Water, **Ocimum Sanctum Leaf Extract, Silybum Marianum Fruit Extract,** Phenoxyethanol, Potassium Sorbate | Dry residue hd 2.5g 105°C + Silymarin + Ursolic acid | In vitro x2 | | | |
| **SENSERYN™** 71110 | Award-winning sensory cosmetic ingredient that improves the resistance of skin prone to atopic dermatitis, strengthening all of its defensive barriers to provide better quality of life. | Activates the bitter taste sensory receptors that are at work within the skin. Boosts the anti-dermatitis microbiota and prevents secondary infections. | ✓ | | | | Propanediol, Glycerin, **Humulus Lupulus (Hops) Extract**, Citric Acid | Total polyphenols | In vitro In vivo 2% (32 vol.) | | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Oily Skin

| Name/ Code | Description | Mechanism of action | Properties: Pore-refining | Properties: Mattifying | Properties: Purifying | Properties: Anti-blemish | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **SEBOREGULATING/OILY HAIR** | | | | | | | | | | | | |
| **AFFIPORE™** 71700 | Pore refiner with buchu, a traditional African ingredient. | Inhibits APN (aminopeptidase N) in the sebocyte, reducing excessive cell differentiation and excessive sebum secretion. | ✓ | ✓ | | | Butylene Glycol, **Barosma Betulina Leaf Extract**, Citric Acid | Total flavonoids (Diosmin) | In vitro / In vivo 3% (20 vol.) | 16128 NATRUE 0 | | |
| **SEBOREGULATING** | | | | | | | | | | | | |
| **NELUPURE™** 71800 | Fast-acting sebum regulator and mattifier using two varieties of lotus. Visible effects in 8 hours with just one application. | Inhibits the expression of the leptin receptor and other genes involved in the production and release of sebum inside sebocytes. | | ✓ | ✓ | ✓ | Propanediol, Glycerin, **Nymphaea Caerulea Flower Extract, Nelumbo Nucifera Flower Extract** | Total polyphenols + Ellagic acid | In vitro / In vivo 2% (78 vol.) | 16128 NATRUE 100 COSMOS APPROVED | | |
| **SEBOREGULATING/OILY HAIR/ANTI-DANDRUFF** | | | | | | | | | | | | |
| **TRIKENOL™ PLUS** 75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Inhibits the growth of dysbiotic microorganisms and cyclooxygenase (COX), responsible for the synthesis of inflammatory mediators. | | ✓ | ✓ | ✓ | Methylpropanediol, 4-Terpineol, Salicylic Acid, **Salix Alba (Willow) Bark Extract** | Terpinen-4-ol + Salicylic acid + Total polyphenols | In vitro / In vivo 0.8% (64 vol.) | 16128 NATRUE 20 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Body Care

| Name/ Code | Description | Mechanism of action | Properties: Improves appearance | Properties: Softness | Properties: Volume | Properties: Drainage | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **BODY SCULPTURE** | | | | | | | | | | | | |
| **DRENALIP™**<br>75270 | Treats and prevents the appearance of short- and long-term cellulite. | Combined multi-action: activates lipolysis and inhibits adipogenesis, reduces swelling (volume) and activates microcirculation (draining). | ✓ Cellulite | ✓ | ✓ Reduces | ✓ | Propanediol, Water, **Ruscus Aculeatus Root Extract, Citrus Limon (Lemon) Peel Extract, Solidago Virgaurea (Goldenrod) Extract, Astragalus Membranaceus Root Extract**, Sodium Benzoate, Potassium Sorbate | Ruscogenin + Total flavonoids | In vitro / In vivo 3% (20 vol.) | NATRUE ISO 99.6 | | |
| **LIPOUT™**<br>72190 | Reduces body circumference measurements and abdominal fat in men and women. | Activates thermogenesis (fat burning) and the browning of fat tissue through the UCP1 protein. | ✓ Cellulite | ✓ | ✓ Reduces | | Caprylic / Capric Triglyceride, **Plankton Extract**, Tocopherol | Xanthophylls | In vitro / In vivo 3% (61 vol.) | NATRUE ISO 100 | | |
| **PROVISLIM™**<br>72510 | Multi-action, adaptive anti-cellulite action (effective in any situation), 24/7. | Inhibits adipogenesis and lipogenesis and activates adrenalin-induced basal lipolysis thanks to the combined effect of fisetin and frambinone. | ✓ Cellulite | ✓ | ✓ Reduces | | Propanediol, Water, Fisetin, Raspberry Ketone | Frambinone + Fisetin | In vivo / In vitro 5% (15 vol.) | NATRUE ISO 100 | | |
| **SCULPUP™**<br>71280 | Award-winning patent-pending ingredient for lifting and increasing the bust and buttocks without surgery or fibrosis, thanks to the "smart" proadipogenic blackberry. | Significantly modulates more than 3500 genes and multiple cell functions related to increasing volume, such as adipogenesis, lipogenesis and the subcutaneous extracellular matrix. | | | ✓ Increases | | Propanediol, Water, **Rubus Fruticosus (Blackberry) Fruit Extract**, Citric Acid | Total polyphenols | In vitro / In vivo 1.5% (61 vol.) | NATRUE ISO 100 | ✓ | ✓ |
| **STRIOVER™**<br>72910<br>STRIOVER™<br>73120 GNSN p. 42 | Reduces the appearance of recent (red) and old (white) stretch marks within 28 days. | Increases cell growth factors that reactivate the function of fibroblasts in the stretch mark to promote tissue remodeling thanks to its PRP-like mechanism. | ✓ Stretch marks | ✓ | | | Water, Glycerin, **Astragalus Membranaceus Root Extract, Codonopsis Pilosula Extract**, Potassium Sorbate, Sodium Benzoate | Total saponins | In vitro / In vivo 2.5% (25 vol.) | NATRUE ISO 99.4 | ✓ | ✓ |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

| Name/ Code | Description | Mecanismo de acción | Properties: Delayed body hair growth | Nail hardener | Nail growth | Under-eye bags | Eyelid-lifting effect | Tired legs | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **HAIR GROWTH DELAYER** | | | | | | | | | | | | | | |
| **TELOCAPIL™ BNBS**<br>76070<br>Water-soluble | Natural retardant that delays hair growth and accelerates hair removal. | Selective inhibition of kinase tyrosine activity in the IGF-1 receptor of cells in the hair matrix, impeding growth stimuli in the follicle's anagen phase. | ✓ | | | | | | Butylene Glycol, Water, **Dihydromyricetin**, Sodium Bisulfite, Disodium EDTA, Sodium Benzoate,Potassium Sorbate | Dihidromiricetina | In vivo 2% (15 vol.) | MYRI %ISO 24.4 | | ✓ |
| **NAIL CARE** | | | | | | | | | | | | | | |
| **RICEKER**<br>41691<br>Water-soluble | Nail strengthening and growth using rice proteins. | Increased expression of different specific nail-building keratins. | | ✓ | ✓ | | | | Water, Glycerin, **Oryza Sativa (Rice) Extract**, Potassium Sorbate, Sodium Benzoate | | In vitro | MYRI %ISO 99.5 | | ✓ |
| **MICROCIRCULATION/BODYCARE** | | | | | | | | | | | | | | |
| **LEGACTIF™ M.S.**<br>72380<br>Water-soluble, LEGACTIF<br>QNNN 72060 p. 41 | Improves circulation and reduces swelling in the legs and around the eyes. | Reduces the permeability and fragility of blood vessels and the quantity of melanin around the eyes thanks to the high flavonoid content. | | | | ✓ | | ✓ | Glycerin, Water, **Ruscus Aculeatus Root Extract, Citrus Limon (Lemon) Peel Extract, Solidago Virgaurea (Goldenrod) Extract**, Potassium Sorbate, Sodium Benzoate | Rutin + Naringin + Hesperidin + Ruscogenin | In vivo x2 (20 & 33 vol.) 1.5% (legs) 2% (eyecontour) | MYRI %ISO 99.6 | | ✓ |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC



*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Sun & Senses

| Name/ Code | Description | Mechanism of action | Properties: Anti-photoaging | Properties: Tanning accelerator | Properties: Physical attraction | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **SUN CARE** | | | | | | | | | | | |
| **SUNTAN ACCELERATOR PSP** 81660 | Activates and boosts natural tanning, with an immediate and long-lasting effect. | Promotes the synthesis of melanin in the skin thanks to its high tyrosine and riboflavin content. | | ✓ | | Water, Glycerin, **Acetyl Tyrosine, Riboflavin,** Potassium sorbate, Phenoxyetanol | | In vivo x2 3.5% y 2% (15 & 10 vol.) | 16128 NATRUE 91.4 | | |
| **TANOSITOL™ SPE** 73100 | Activates, intensifies and prolongs natural tanning. | Boosts DAG synthesis with the subsequent activation of PKC and tyrosinase phosphorylation. | | ✓ | | **Inositol** | | In vitro In vivo 0.1% (15 vol.) | 16128 NATRUE 100 | | |
| **SUN CARE / EXPOSOME PROTECTION** | | | | | | | | | | | |
| **LINGOSTEM™** 72830 LINGOSTEM GNNX 72140 p. 43 | Cranberry stem cells to protect and repair the skin from sun damage, thanks to their powerful antioxidant properties. | Thanks to its high polyphenol content, it boosts cells' natural mechanism against oxidative damage caused by IR and UV radiation. | ✓ | | | Water, Glycerin, **Vaccinium Vitis-Idaea Fruit Extract,** Xanthan Gum, Citric Acid, Gluconolactone, Sodium Benzoate, Calcium Gluconate | Total polyphenols | In vitro / In vivo x2 1.5% (30 & 32 vol.) | 16128 NATRUE 99.8 | | |
| **SENSORIAL** | | | | | | | | | | | |
| **SENSFEEL™** 71500 | Natural pheromone enhancer, boosting the power of physical attraction. | Modulates the production of the male pheromone (androstadienone) through the synergy of its two components, forskolin and theaflavins. | | | ✓ | Propanediol, **Coleus Forskohlii Root Extract, Camellia Sinensis Leaf Extract** | Forskolin + Theaflavins | In vitro | 16128 NATRUE 100 | | |
| **SENSFEEL™ FOR HER** 71130 | Natural pheromone enhancer, boosting the power of physical attraction. | Increases testosterone levels in men by imitating the activity of female copulins. | | | ✓ | Propanediol, **Jasminum Officinale (Jasmine) Flower Extract, Ceratonia Siliqua (Carob) Fruit Extract,** Phenethyl Alcohol, Caprylyl Glycol | Phenethyl alcohol | In vivo 5% (16 vol.) | 16128 NATRUE 99.6 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Hair Care

| Name/ Code | Description | Mechanism of action | Properties: Manageability/ Styling control | Properties: Volume/ Added body | Properties: Breakage resistance/ Strengthening | Properties: Shine | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **CONDITIONING** | | | | | | | | | | | | |
| **AMA-LEAF**<br>73460 | Restores styling control and natural hair movement with amaranth. | Reduces the oxidation of lipids and proteins in the hair fiber thanks to its high polyphenol content. | ✓ | ✓ | | ✓ | Propanediol, Glycerin, **Amaranthus Hypochondriacus Leaf Extract**, Citric Acid | Polifenoles totales | Ex vivo / In vivo 2% (25 vol.) | | | |
| **AMA-PROT**<br>73450 | Repairs, strengthens and improves manageability of dry and damp hair thanks to its exclusive 3D technology with sequential release of amaranth peptides. | Exclusive 3D Matrix amylopectin technology, which prolongs the release of peptides and polysaccharides and forms a protective film over the hair fiber. | ✓ | ✓ | ✓ | | Water, Glycerin, Amaranthus **Caudatus Seed Extract, Zea Mays (Corn) Starch**, Gluconolactone, Phenoxyethanol, Potassium Sorbate, Benzyl Alcohol, Phenethyl Alcohol, Caprylyl Glycol, Sodium Benzoate, Calcium Gluconate, Tocopherol | Total Protein + Total nitrogen + Total Sugars | Ex vivo 2% In vivo x2 1.5% | | | |
| **SOY COMPLEX**<br>81380 | Strengthens and restores the hair's softness, shine and styling control with long-lasting effects thanks to the exclusive 3D Matrix technology with sequential active ingredient release. | Provides protein that protects and restores the hair fiber from within. | | | ✓ | ✓ | Water, Glycerin, **Hydrolyzed Soy Protein, Caesalpinia Spinosa Gum**, Sodium Benzoate, Potassium Sorbate | Protein | Ex vivo 3% | | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming
- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

| Name/ Code | Description | Mechanism of action | Properties: Hair resistance | Properties: Gray hairs | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|
| **GLOBAL PROTECTION/ANTI-GRAYING** | | | | | | | | | | |
| **KERASCALP™**<br>71900 | Traditional ingredient in Ayurvedic medicine for combating brittle hair and greying. Cares for the health of the scalp and hair fiber. | Prevents the reduction of type XVII collagen involved in maintaining hair follicle stem cells (HFSCs) and melanocyte stem cells (MSCs). | ✓ | ✓ | Propanediol, Glycerin, **Phyllanthus Emblica Fruit Extract** | Total polyphenols + Gallic acid | Ex vivo / In vivo 2% (60 vol.) | %ISO 100 | | |

| Name/ Code | Description | Mechanism of action | Properties: Repair | Properties: Shine | Properties: Heat protection | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **HEAT PROTECTION/SHINE** | | | | | | | | | | | |
| **KERAMARE™**<br>73300<br>KERAMARE™<br>72070 GNNX p. 44 | Hair fiber repair and protection against hair damage caused by exposure to heat/UV/ IR thanks to exclusive 3D Matrix technology. | Repairs possible broken disulphide bridges by binding functional groups of active ingredients to the cysteine present in the hair fiber. | ✓ | ✓ | ✓ | Water, Glycerin, **Cystoseira Compressa Extract, Zea Mays (Corn)** Starch, Gluconolactone,Calcium Gluconate, Benzyl Alcohol, Dehydroacetic Acid, Sodium Benzoate | Sulfated polysaccha-rides | Ex vivo 5% | %ISO 98.7 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC



| Name/ Code | Description | Mechanism of action | Properties: Anti-frizz | Properties: Manageability/ Styling control | Properties: Strengthening | Properties: Moisture protection | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **ANTI-FRIZZ** | | | | | | | | | | | | |
| **AMA-OIL**<br>73470 | A superfood for long-lasting style without the frizz. | Restores the lipids in damaged hair fibers and maintains moisture balance thanks to a high content of fatty acids and squalene. | ✓ | ✓ | ✓ | ✓ | **Helianthus Annuus (Sunflower) Seed Oil, Amaranthus Caudatus Seed Extract**, Diisostearyl Malate, Tocopherol | | Ex vivo 0.50% | %ISO 90 | | |
| **NORI COMPLEX**<br>42431 | Long-lasting triple action: repairs and strengthens hair and prevents frizz thanks to the exclusive 3D Matrix technology with sequential active ingredient release. | Balances the moisture level of the hair fiber through the sequential release of amino acids, proteins and polysaccharides. | ✓ | | | ✓ | Water, Glycerin, **Porphyra Umbilicalis Extract, Caesalpinia Spinosa Gum**, Sodium Benzoate, Potassium Sorbate | | Ex vivo 3% | %ISO 99.4 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Hair & Scalp Health

| Name/ Code | Description | Mechanism of action | Properties: Repair | Properties: Volume | Properties: Heat protection | Properties: Split ends | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **REPAIRING/STRENGTHENING** | | | | | | | | | | | | |
| **DENSINARIA™** 70010 | 3-in-1 solution for hair breakage: density, resistance and split end prevention with *Palmaria palmata (Dulse)*, a highly revered, edible red seaweed. | Forms a protective film over the cuticle and acts from the cortex of the damaged hair fiber thanks the affinity of the active ingredient's biomolecules with the hair proteins. | ✓ | ✓ | | ✓ | Water, Glycerin, **Palmaria Palmata Extract, Arginine** | Total sugars + Total nitrogen | Ex vivo 2% | ISO 16128 100 | | |
| **KERATRIX™** 73320 KERATRIX GNNX 72080 p. 45 | Strengthening/repair of damaged hair fibers with prolonged action thanks to sequential active ingredient release through the exclusive 3D Matrix. | Covers the hair cuticle, reduces the permeability of damaged fibers and strengthens the integrity of the hair structure thanks to its high content of peptides of different molecular sizes. | ✓ | | ✓ | | Glycerin, Water, **Hydrolyzed Ceratonia Siliqua Seed Extract**, **Zea Mays (Corn) Starch,** Polyquaternium-7, Guar Hydroxypropyltrimonium Chloride, Sodium Benzoate, Potassium Sorbate | Protein | Ex vivo 5% | ISO 16128 98.1 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming
- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

| Name/ Code | Description | Mechanism of action | Properties: Growth | Properties: Strength | Properties: Vitality | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **HAIR LOSS** | | | | | | | | | | | |
| **BAICAPIL™**<br>73800<br>BAICAPIL ZNNN 72030 p. 45 | Our leading, award-winning anti-hair loss ingredient, which also reactivates hair growth. | Activates telomerase, mitochondrial activity and energy production, prolonging the anagen phase (hair growth). | ✓ | ✓ | | Propanediol,Water, **Arginine, Lactic Acid, Glycine, Soja (Soybean) Germ Extract, Triticum Vulgare (Wheat) Germ Extract, Scutellaria Baicalensis Root Extract**, Sodium Benzoate, Gluconolactone, Calcium Gluconate | Baicalin + Total sugars | In vitro / In vivo 3% (61 vol) | %ISO 99.8 | |
| **PRONALEN FIBRO-ACTIF BCCS**<br>75110 | Stimulates hair growth and improves styling control for rejuvenated, healthy hair. | Boosts hair growth and increases oxidative cell metabolism thanks to bioactive biopeptides and oligosaccharides. | ✓ | | ✓ | Butylene Glycol, Water, **Glycine Soja (Soybean) Germ Extract, Triticum Vulgare (Wheat) Germ Extract**, Phenoxyethanol, Potassium Sorbate | Dry residue hd 2,5g 105°C + Total nitrogen + Non-reducing sugars + Reducing sugars | In vitro | %ISO 0 | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC



| Name/ Code | Description | Mechanism of action | Properties: Pore-refining | Properties: Mattifying | Properties: Purifying | Properties: Anti-blemish | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **SEBOREGULATING/OILY HAIR** | | | | | | | | | | | | |
| **AFFIPORE™**<br>71700 | Pore refiner with buchu, a traditional African ingredient. | Inhibits APN (aminopeptidase N) in the sebocyte, reducing excessive cell differentiation and excessive sebum secretion. | ✓ | ✓ | | | Butylene Glycol, **Barosma Betulina Leaf Extract**, Citric Acid | Total flavonoids (Diosmin) | In vitro / In vivo 3% (20 vol.) | %ISO 0 | | |
| **TRIKENOL™ PLUS**<br>75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Inhibits the growth of dysbiotic microorganisms and cyclooxygenase (COX), responsible for the synthesis of inflammatory mediators. | | ✓ | ✓ | ✓ | Methylpropanediol, 4-Terpineol Salicylic Acid, **Salix Alba (Willow) Bark Extract** | Terpinen-4-ol + Salicylic acid + Total polyphenols | In vitro / In vivo 0.8% (64 vol.) | %ISO 20 | | |
| **SEBOREGULATING/OILY HAIR/ANTI-DANDRUFF** | | | | | | | | | | | | |
| **TRIKENOL™ PLUS**<br>75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Inhibits the growth of dysbiotic microorganisms and cyclooxygenase (COX), responsible for the synthesis of inflammatory mediators. | | ✓ | ✓ | ✓ | Methylpropanediol, 4-Terpineol Salicylic Acid, **Salix Alba (Willow) Bark Extract** | Terpinen-4-ol + Salicylic acid + Total polyphenols | In vitro / In vivo 0.8% (64 vol.) | %ISO 20 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# Hair Protection

| Name/ Code | Description | Mechanism of action | Properties: Color protection | Properties: Fiber repair | Properties: Breakage resistance/ Strengthening | Properties: Shine | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **COLOR PROTECTION** | | | | | | | | | | | | |
| **KERARICE™**<br>73410<br>KERARICE<br>73130 GNSB p. 44 | Protects and enhances the hair's natural or dyed color from damage caused by solar radiation. | Reduces the breakdown of tryptophan, protecting the keratin and the peroxidation of lipids present in the hair fiber. | ✓ | ✓ | ✓ | ✓ | Water, Glycerin, **Oryza Sativa (Rice) Seed Protein**, Phytic Acid, **Oryza Sativa (Rice) Extract,** Gluconolactone, Sodium Benzoate, Calcium Gluconate | Total nitrogen + Total protein + Phytic acid | Ex vivo 5% | NATRUE 99.7 % ISO · COSMOS APPROVED | | ✓ |

| Name/ Code | Description | Mechanism of action | Properties: Repair | Properties: Shine | Properties: Heat protection | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **HEAT PROTECTION/SHINE** | | | | | | | | | | | |
| **KERAMARE™**<br>73300<br>KERAMARE™<br>72070 GNNX p. 44 | Hair fiber repair and protection against hair damage caused by exposure to heat/UV/ IR thanks to exclusive 3D Matrix technology. | Repairs possible broken disulphide bridges by binding functional groups of active ingredients to the cysteine present in the hair fiber. | ✓ | ✓ | ✓ | Water, Glycerin, **Cystoseira Compressa Extract, Zea Mays (Corn) Starch,** Gluconolactone,Calcium Gluconate, Benzyl Alcohol, Dehydroacetic Acid, Sodium Benzoate | Sulfated polysaccha-rides | Ex vivo 5% | NATRUE 98.7 % ISO · COSMOS APPROVED | | ✓ |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming

- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

| Name/ Code | Description | Mechanism of action | Properties: Hair resistance | Properties: Volume | Properties: Head lice | Properties: Gray hairs | Ingredients | Molecule standardization | Efficacy tests | Certifications & compliance | Science + | Sustainability + |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **GLOBAL PROTECTION** | | | | | | | | | | | | |
| **KERACYN™**<br>73400 | Triple action – anti-pollution, anti-UV and detox – for healthy, radiant hair. | Strong antioxidant action of hydroxycinnamic acid derivatives, protecting the lipids and proteins in the hair fiber from external aggressions, keeping the hair's cuticle and keratin in good condition. | ✓ | | | | Propanediol, Water, Glycerin, **Cynara Scolymus (Artichoke) Leaf Extract**, Gluconolactone, Calcium Gluconate, Sodium Benzoate | Hydroxycinnamic acids | Ex vivo (x2) 2% | MOSA %ISO 99.7 | | |
| **KERANUTRI™**<br>73340 | Hair strengthener for healthy and damaged hair with sequential active ingredient release thanks to exclusive 3D Matrix technology. | The cation matrix creates a protective film on the hair, while sequentially releasing amino acids and peptides to strengthen and repair the hair fiber. | ✓ | ✓ | | | Water, Glycerin, **Ceratonia Siliqua (Carob) Seed Extract, Hydrolyzed Soy Protein, Zea Mays (Corn) Starch**, Polyquaternium-16, Sodium Benzoate, Potassium Sorbate, Polyquaternium-7, Guar Hydroxypropyltrimonium Chloride | Protein | Ex vivo 2% | MOSA %ISO 97.7 | | |
| **KERASCALP™**<br>71900 | Traditional ingredient in Ayurvedic medicine for combating brittle hair and greying. Cares for the health of the scalp and hair fiber. | Prevents the reduction of type XVII collagen involved in maintaining hair follicle stem cells (HFSCs) and melanocyte stem cells (MSCs). | ✓ | | | ✓ | Propanediol, Glycerin, **Phyllanthus Emblica Fruit Extract** | Total polyphenols + Gallic acid | Ex vivo / In vivo 2% (60 vol.) | MOSA %ISO 100 | | |
| **QUASSIA VINEGAR M.S.**<br>82390 | Head lice prevention. | Prevents nits from attaching to the hair by breaking down the chitin layer. | | | ✓ | | Vinegar, **Quassia Amara Wood Extract, Prunus Armeniaca (Apricot) Fruit Extract, Prunus Persica (Peach) Fruit Extract,Pyrus Malus (Apple) Fruit Extract**, Polysorbate 80, Potassium Sorbate, Sodium Benzoate, | Dry residue hd 2,5g 105°C + Total acidity | In vivo 3% (21 vol.) | MOSA %ISO 0 | | |

*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming
- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC



*More solubility details in the TDS and Product Guide*

- Water-soluble
- Oil-soluble
- Alcohol-soluble
- Water-dispersible
- Oil-dispersible

*Science +*

- Enzyme extraction
- Sensocosmetics
- Stem cells
- Neurocosmetics
- Exclusive 3D Matrix technology
- Provital Bioimaging and Bioinformatics Platform
- Tissue engineering

*Sustainability +*

- ABS social project and Nagoya Protocol. Ethical trade.
- Included in 56% recovered waste
- Lab-grown biotech ingredient
- Locally sourced
- Circular beauty (upcycled)
- Small-scale organic farming
- No listed preservatives according to applicable cosmetic legislation
- Available optional INCI China IECIC

# No preservatives*

*NO LISTED PRESERVATIVES ACCORDING TO APPLICABLE COSMETIC LEGISLATION

## SKIN CARE (no preservatives*)

| Name/ Code | Description | Mechanism of action | Ingredients | Efficacy tests | Certifications & compliance |
|---|---|---|---|---|---|
| **AGING** | | | | | |
| **Well-aging** | | | | | |
| **ALTHEOSTEM™** 73540 | Multi award-winning well-aging ingredient that "dermohacks" senescence thanks to the power of *Althaea rosea* stem cells. | Senolytic effect: selective apoptosis induction in senescent human dermal fibroblasts. | Propanediol, Glycerin, Water, **Althaea Rosea Flower Extract, Xanthan Gum,** Pentylene Glycol, **Levulinic Acid**, Glyceryl Caprylate | In vitro / In vivo 2% (70 vol.) | |
| **CIRCANBLUE™** 71220 | Vegan postbiotic solution for regulating our skin's circadian rhythm. Repairs, detoxifies, protects from blue light. | Resynchronizes the expression rate of the main genes related to the skin's circadian rhythms. | Glycerin, Water, **Lactococcus Ferment Lysate,** Xanthan Gum, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | In vitro | |
| **CITRUSTEM™ GNNX** 72040 | Orange stem cells for a deep-down rejuvenated appearance. Turns the clock back 12 years by restoring biological elasticity. | Increases the expression of genes involved in boosting the extracellular matrix and the structure of the dermis. | Water, Glycerin, **Citrus Aurantium Dulcis (Orange) Callus Culture Extract**☆, Xanthan Gum, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | In vitro / In vivo 3% (20 vol.) | |
| **DETOSKIN™ ZNSN** 71410 | Detoxifies, rejuvenates and protects the skin from blue light using peony, the queen of flowers. | Activates mitophagy, improves mitochondrial function and stress resistance by energizing the cells. | Propanediol, Water, **Paeonia Lactiflora Root Extract**, Trehalose, Citric Acid | In vitro / In vivo 1.5% (32 vol.) | |
| **ETHICSKIN™** 71150 | Multi-functional ingredient: well-aging, anti-inflammaging and ethical, contributing to an award-winning social project. | Regulates the expression of genes involved in multiple skin processes associated with aging, inflammation and barrier function. | Propanediol, Glycerin, **Heterotheca Inuloides Flower Extract**, Citric Acid | In vitro / In vivo 2% (71 vol.) | |
| **POMARAGE™** 72920 | Upcycled well-aging ingredient made from locally sourced apple pomace. | Promotes the expression of genes involved in the extracellular matrix and the structure of the dermis. Reduces inflammatory processes and cellular senescence. | Propanediol, Water, **Pyrus Malus (Apple) Fruit Extract** | In vitro | |
| **PRONALEN BIO-PROTECT ZNSN** 75230 | Anti-pollution and detox ingredient for skin and hair. | Chemical/physical blocking of heavy metals and PM2.5 particles. Protects cell membranes against pollution. Strong free radical action. | Water, Propanediol, **Pyrus Malus (Apple) Juice, Prunus Persica (Peach) Juice, Triticum Vulgare (Wheat) Seed Extract,Hordeum Vulgare Seed Extract, Panax Ginseng Root Extract**, Glyceryl Caprylate, Glyceryl Undecylenate | In vitro / Ex vivo / In vivo 3% (20 vol.) | |
| **VITASOURCE™** 72400 | Well-aging ingredient that makes the skin appear 10 years younger. | Induces cell expression of telomerase in primary human fibroblasts. Delays the senescence of dermal fibroblasts. | Propanediol, Water, **Baicalin**☆ | In vitro / In vivo 1.5% (20 vol.) | |
| **WONDERAGE™** 71120 | Award-winning neurocosmetic ingredient that balances the epigenetics of mature skin. Impact on emotional well-being proven with Artificial Intelligence. | Regulates epigenetics via miRNAs for pathways affecting cell yield and the synthesis of key components of the extracellular matrix. | Water, Propanediol, Glycerin, **Cucurbitaceae (Gourd) Extract,** Pentylene Glycol, **Lactococcus Ferment Extract, Lactobacillus/Brassica Nigra Seed Ferment Extract** | Neurostudy (47 vol.) / In vitro / Ex vivo / In vivo 2% (44 vol) | |

Water-soluble · Oil-soluble · Alcohol-soluble · Water-dispersible · Oil-dispersible · No preservatives · Available optional INCI China IECIC

*More solubility details in the TDS and Product Guide*

# SKIN CARE (no preservatives*)

| Name/ Code | Description | Mechanism of action | Ingredients | Efficacy tests | Certifications & compliance |
|---|---|---|---|---|---|
| **AGING** | | | | | |
| **Anti-wrinkles** | | | | | |
| **LINEFILL™**<br>72150 | Natural wrinkle filler and lip volumizer, without surgery. | Stimulates the conversion of preadipocytes into mature adipocytes capable of synthesizing and accumulating fat. | Caprylic / Capric Triglyceride, Dimethyl Isosorbide, **Sesamum Indicum (Sesame) Seed Extract**, Tocopherol | In vitro /<br>In vivo 2%<br>(41 vol.) | |
| **Firming** | | | | | |
| **ORCHISTEM™ GNSN**<br>70120 | Multi-functional anti-aging active ingredient that redefines facial contouring, lifts and improves skin firmness thanks to orchid stem cells. | Stimulates growth factors, which act as an inter-cellular communication system to improve the extracellular matrix and rejuvenate cells. | Water, Glycerin, **Calanthe Discolor Extract**, Xanthan Gum, Pentylene glycol, Levulinic Acid, Glyceryl Caprylate | In vitro /<br>In vivo x2 1.5% & 2%<br>(44 & 26 vol.) | |
| **Exposome protection** | | | | | |
| **CIRCANBLUE™**<br>71220 | Vegan postbiotic solution for regulating our skin's circadian rhythm. Repairs, detoxifies, protects from blue light. | Resynchronizes the expression rate of the main genes related to the skin's circadian rhythms. | Glycerin, Water, **Lactococcus Ferment Lysate**, Xanthan Gum, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | In vitro | |
| **DETOSKIN™ ZNSN**<br>71410 | Detoxifies, rejuvenates and protects the skin from blue light using peony, the queen of flowers. | Activates mitophagy, improves mitochondrial function and stress resistance by energizing the cells. | Propanediol, Water, **Paeonia Lactiflora Root Extract,** Trehalose, Citric Acid | In vitro /<br>In vivo 1.5%<br>(32 vol.) | |
| **LINGOSTEM™ GNNX**<br>72140 | Cranberry stem cells to protect and repair the skin from sun damage, thanks to their powerful antioxidant properties. | Thanks to its high polyphenol content, it boosts cells' natural mechanism against oxidative damage caused by IR and UV radiation. | Water, Glycerin, **Vaccinium Vitis-Idaea Fruit Extract**, Xanthan Gum, Citric Acid Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | In vitro /<br>In vivo 1.5%<br>(30 & 32 vol.) | |
| **PRONALEN BIO-PROTECT ZNSN**<br>75230 | Anti-pollution and detox ingredient for skin and hair. | Chemical/physical blocking of heavy metals and PM2.5 particles. Protects cell membranes against pollution. Strong free radical action. | Water, Propanediol, **Pyrus Malus (Apple) Juice, Prunus Persica (Peach) Juice, Triticum Vulgare (Wheat) Seed Extract, Hordeum Vulgare Seed Extract, Panax Ginseng Root Extract,** Glyceryl Caprylate, Glyceryl Undecylenate | In vitro /<br>Ex vivo /<br>In vivo 3%<br>(20 vol.) | |
| **Microcirculation** | | | | | |
| **EYEFECTIVE™**<br>73520 | Rejuvenated 3-in-1 look with the power of white flowers: reduced wrinkles, lifted eyelids and anti under-eye bag effect. | Combined multi-action: activates microcirculation in the area around the eyes, reduces vascular permeability, breaks down bilirubin, reduces the quantity of melanin and increases collagen synthesis. | Propanediol, Glycerin, **Crataegus Monogyna Flower Extract, Jasminum Sambac (Jasmine) Flower Extract,** Citric Acid | In vitro /<br>In vivo dark circles<br>(20 vol.) /<br>In vivo ptosis 2%<br>(20 vol.) | |
| **Energizing** | | | | | |
| **ENERGEN™ GNNX**<br>72160 | Triple action: hydrating, revitalizing and energizing with long-lasting results thanks to exclusive 3D Matrix technology with sequential active ingredient release. | Increases cell energy (ATP) produced in the mitochondria, reactivating cell metabolism. Superficial epidermal hydration. | Water, Glycerin, **Sapindus Mukorossi Fruit Extract**, Caesalpinia Spinosa Gum, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | In vitro /<br>In vivo 5%<br>(24 vol) | |



Water-soluble · Oil-soluble · Alcohol-soluble · Water-dispersible · Oil-dispersible · No preservatives · Available optional INCI China IECIC

*More solubility details in the TDS and Product Guide*

# SKIN CARE (no preservatives*)

| Name/ Code | Description | Mechanism of action | Ingredients | Efficacy tests | Certifications & compliance |
|---|---|---|---|---|---|
| **TEXTURE & TONE** | | | | | |
| **Brightening** | | | | | |
| **MELAVOID™**<br>73650 | Renowned and award-winning "smart" highlighter: highlights, evens and softens skin tone. | Activates the PPARγ receptor before, during and after the metabolic pathway of melanin synthesis, without affecting melanocyte viability. | Propanediol, Water, **Boerhavia Diffusa Root Extract** | In vitro /<br>In vivo 3%<br>(20 vol.) | |
| **Exfoliating** | | | | | |
| **APIBREEZE™**<br>46041 | Chemical peel using PHAs and award-winning organic artisan honey, suitable for all skin types, including the most sensitive. | Gradually weakens corneocyte cohesion, promoting desquamation, cell renewal and hydration, with minimal irritation. | Water, **Gluconolactone,** Glycerin, **Honey, Lactobionic Acid** | In vitro | |
| **EXFO-AMBER™**<br>25000 | Physical exfoliant using amber granules. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | **Amber Powder** | | |
| **EXFO-BAMBOO BODY**<br>25050 | Physical exfoliant using bamboo with granules specifically sized for the body. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | **Bambusa Arundinacea Stem Powder** | | |
| **EXFO-BAMBOO FACE**<br>25060 | Physical exfoliant using bamboo with granules specifically sized for the face. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | **Bambusa Arundinacea Stem Powder** | | |
| **EXFO-OLIVE BODY**<br>25030 | Physical exfoliant using upcycled olive stones with granules specifically sized for the body. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | **Olea Europaea (Olive) Seed Powder** ☆ | | |
| **EXFO-OLIVE FACE**<br>25040 | Physical exfoliant using upcycled olive stones with granules specifically sized for the face. | Removes dead surface cells through a mechanical action that improves the texture of the skin, the natural regeneration of the epidermis and the penetration of cosmetic active ingredients. | **Olea Europaea (Olive) Seed Powder** ☆ | | |
| **BODY CARE** | | | | | |
| **Microcirculaction / Legs** | | | | | |
| **LEGACTIF™ QNNN**<br>72060 | Improves circulation and reduces swelling in the legs and around the eyes. | Reduces the permeability and fragility of blood vessels and the quantity of melanin around the eyes thanks to the high flavonoid content. | Water, Glycerin, Propanediol, **Ruscus Aculeatus Root Extract, Citrus Limon (Lemon) Peel Extract** ☆**, Solidago Virgaurea (Goldenrod) Extract,** Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | In vivo x2<br>(20 & 33 vol.)<br>1.5% (legs) 2%<br>(eyecontour) | |

Water-soluble · Oil-soluble · Alcohol-soluble · Water-dispersible · Oil-dispersible · No preservatives · Available optional INCI China IECIC

*More solubility details in the TDS and Product Guide*

# SKIN CARE (no preservatives*)

| Name/ Code | Description | Mechanism of action | Ingredients | Efficacy tests | Certifications & compliance |
|---|---|---|---|---|---|

## BODY CARE

### Body Sculpture

| | | | | | |
|---|---|---|---|---|---|
| **LIPOUT™**<br>72190 | Reduces body circumference measurements and abdominal fat in men and women. | Activates thermogenesis (fat burning) and the browning of fat tissue through the UCP1 protein. | Caprylic / Capric Triglyceride, **Plankton Extract**, Tocopherol | In vitro /<br>In vivo 3%<br>(61 vol.) | MOA %ISO 100 |
| **SCULPUP™**<br>71280 | Award-winning patent-pending ingredient for lifting and increasing the bust and buttocks without surgery or fibrosis, thanks to the "smart" proadipogenic blackberry. | Significantly modulates more than 3500 genes and multiple cell functions related to increasing volume, such as adipogenesis, lipogenesis and the subcutaneous extracellular matrix. | Propanediol, Water, **Rubus Fruticosus (Blackberry) Fruit Extract**, Citric Acid | In vitro /<br>In vivo 1.5%<br>(61 vol.) | MOA %ISO 100 |
| **STRIOVER™ GNSN**<br>73120 | Reduces the appearance of recent (red) and old (white) stretch marks within 28 days. | Increases cell growth factors that reactivate the function of fibroblasts in the stretch mark to promote tissue remodeling thanks to its PRP-like mechanism. | Glycerin, Water, **Astragalus Membranaceus Root Extract, Codonopsis Pilosula Extract**, Pentylene glycol, Levulinic Acid, Glyceryl Caprylate | In vitro /<br>In vivo 2.5%<br>(25 vol.) | MOA %ISO 99.4 |

## HYDRATION

### Moisturizing

| | | | | | |
|---|---|---|---|---|---|
| **AQUAXTREM™**<br>75680 | Hydrating ingredient that activates endogenous barrier function mechanisms for long-lasting hydration (up to 72 hours). | Stimulates keratinocyte differentiation and increases the production of filaggrin and involucrin, key components of the barrier function that ensures hydration. | Propanediol, Water, **Rheum Rhaponticum Root Extract** | In vitro / In vivo 3%<br>(25 vol.) /<br>Neurostudy 1.5%<br>(40 vol) | MOA %ISO 100 |
| **HYDRAFENCE™ GNNN**<br>70130 | Immediate and long-lasting hydration for up to 120 hours, using upcycled rice and inspired by the barrier effect of the Great Wall of China. | Hydrating film-forming effect with calcium delivery. Stimulates the synthesis of endogenous ceramides and the expression of genes associated with epidermal hydration and cell cohesion. | Water, Glycerin, Amylopectin, Calcium Lactate, Pentylene Glycol, **Lactococcus Ferment Extract, Lactobacillus/Brassica Nigra Seed Ferment Extract**, Xanthan Gum | In vitro /<br>Ex vivo /<br>In vivo 3%<br>(41 vol) | MOA %ISO 100 |
| **HYDROMANIL™ QNSN**<br>73210 | Our iconic moisturizer, now with an additional antibacterial protective effect, with exclusive 3D Matrix technology for immediate and long-lasting hydration, even after rinsing/cleansing. | Film-forming effect that prevents transepidermal water loss. Inhibits the formation of bacterial biofilm. | Water, Propylene Glycol, Glycerin, **Caesalpinia Spinosa Gum**, Gluconolactone, Phenethyl Alcohol, Caprylyl Glycol | In vitro /<br>In vivo x3<br>(5-12-15 vol.)/<br>Self-assesment | MOA %ISO 85.1 |

## OILY SKIN

### Seboregulating

| | | | | | |
|---|---|---|---|---|---|
| **AFFIPORE™**<br>71700 | Pore refiner with buchu, a traditional African ingredient. | Inhibits APN (aminopeptidase N) in the sebocyte, reducing excessive cell differentiation and excessive sebum secretion. | Butylene Glycol, **Barosma Betulina Leaf Extract**, Citric Acid | In vitro /<br>In vivo 3%<br>(20 vol.) | MOA %ISO 0 |
| **NELUPURE™**<br>71800 | Fast-acting sebum regulator and mattifier using two varieties of lotus. Visible effects in 8 hours with just one application. | Inhibits the expression of the leptin receptor and other genes involved in the production and release of sebum inside sebocytes. | Propanediol, Glycerin, **Nymphaea Caerulea Flower Extract, Nelumbo Nucifera Flower Extract** | In vitro /<br>In vivo 2%<br>(78 vol.) | MOA %ISO 100 |
| **TRIKENOL™ PLUS**<br>75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Inhibits the growth of dysbiotic microorganisms and cyclooxygenase (COX), responsible for the synthesis of inflammatory mediators. | Methylpropanediol, 4-Terpineol, Salicylic Acid, **Salix Alba (Willow) Bark Extract** | In vitro /<br>In vivo 0.8%<br>(64 vol.) | MOA %ISO 20 |



Water-soluble · Oil-soluble · Alcohol-soluble · Water-dispersible · Oil-dispersible · No preservatives · Available optional INCI China IECIC

*More solubility details in the TDS and Product Guide*

# SKIN CARE (no preservatives*)

| Name/ Code | Description | Mechanism of action | Ingredients | Efficacy tests | Certifications & compliance |
|---|---|---|---|---|---|

## SENSITIVE SKIN

### Sensitive skin

| | | | | | |
|---|---|---|---|---|---|
| **AGASCALM™**<br>74110 | Anti-redness ingredient based on traditional Mexican wisdom, and associated with an award-winning social and biodiversity support project. | Inhibits the expression of genes activated by NF-kB and involved in the release of inflammatory (stress) cytokines. | Propanediol, Glycerin, **Agastache Mexicana Flower/Leaf/Stem Extract** | In vitro /<br>In vivo 2%<br>(45 vol.) | MOA %ISO 100 |
| **CARESOFT™**<br>73600 | Comfort and softness for sensitive skin. | Acidifies the skin's surface pH through NHE1 expression, preventing the breakdown of corneodesmosomes and improving cohesion between keratinocytes. | Propanediol, Glycerin, Water, **Curculigo Orchioides Root Extract** | In vitro /<br>In vivo 5%<br>(20 vol) | MOA %ISO 100 |
| **DERMASOOTH™**<br>75770 | Hydrated, soothed skin after mechanical and chemical external aggressions. | Inhibits the synthesis of prostaglandins and pro-inflammatory mediators IL-6/IL-8 while increasing collagen synthesis in the extracellular matrix. | Propanediol, Water, **Enteromorpha Compressa Extract, Silybum Marianum Fruit Extract, Ocimum Sanctum Leaf Extract**, Citric Acid | In vitro /<br>In vivo 1%<br>(25 vol.) | MOA %ISO 100 |
| **SENSERYN™**<br>71110 | Award-winning sensory cosmetic ingredient that improves the resistance of skin prone to atopic dermatitis, strengthening all of its defensive barriers to provide better quality of life. | Activates the bitter taste sensory receptors that are at work within the skin. Boosts the anti-dermatitis microbiota and prevents secondary infections. | Propanediol, Glycerin, **Humulus Lupulus (Hops) Extract**, Citric Acid | In vitro /<br>In vivo 2%<br>(32 vol.) | MOA %ISO 100 |

## SUN & SENSES

### Sun care

| | | | | | |
|---|---|---|---|---|---|
| **LINGOSTEM™ GNNX**<br>72140 | Cranberry stem cells to protect and repair the skin from sun damage, thanks to their powerful antioxidant properties. | Thanks to its high polyphenol content, it boosts cells' natural mechanism against oxidative damage caused by IR and UV radiation. | Water, Glycerin, **Vaccinium Vitis-Idaea Fruit Extract**, Xanthan Gum, Citric Acid Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | In vitro /<br>In vivo 1.5%<br>(30 & 32 vol.) | MOA %ISO 100 |
| **TANOSITOL™**<br>73100 | Activates, intensifies and prolongs natural tanning. | Boosts DAG synthesis with the subsequent activation of PKC and tyrosinase phosphorylation. | **Inositol** | In vitro /<br>In vivo 0.1%<br>(15 vol.) | MOA %ISO 100 |

### Sensorial

| | | | | | |
|---|---|---|---|---|---|
| **SENSFEEL™**<br>71500 | Natural pheromone enhancer, boosting the power of physical attraction. | Modulates the production of the male pheromone (androstadienone) through the synergy of its two components, forskolin and theaflavins. | Propanediol, **Coleus Forskohlii Root Extract, Camellia Sinensis Leaf Extract** | In vitro | MOA %ISO 100 |
| **SENSFEEL™ FOR HER**<br>71130 | Natural pheromone enhancer, boosting the power of physical attraction. | Increases testosterone levels in men by imitating the activity of female copulins. | Propanediol, **Jasminum Officinale (Jasmine) Flower Extract, Ceratonia Siliqua (Carob) Fruit Extract**, Phenethyl Alcohol, Caprylyl Glycol | In vivo 5%<br>(16 vol.) | MOA %ISO 96.6 |

Water-soluble · Oil-soluble · Alcohol-soluble · Water-dispersible · Oil-dispersible · No preservatives · Available optional INCI China IECIC

*More solubility details in the TDS and Product Guide*

# HAIR CARE (no preservatives*)

| Name/ Code | Description | Mechanism of action | Ingredients | Efficacy tests | Certifications & compliance |
|---|---|---|---|---|---|
| **HAIR CARE** | | | | | |
| **Shine / Heat protection** | | | | | |
| **KERAMARE™ GNNX**<br>72070 | Hair fiber repair and protection against hair damage caused by exposure to heat/UV/IR thanks to exclusive 3D Matrix technology. | Repairs possible broken disulphide bridges by binding functional groups of active ingredients to the cysteine present in the hair fiber. | Water, Glycerin, **Zea Mays (Corn) Starch, Cystoseira Compressa Extract**, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate | Ex vivo 5% | |
| **Conditioning** | | | | | |
| **AMA-LEAF**<br>73460 | Restores styling control and natural hair movement with amaranth. | Reduces the oxidation of lipids and proteins in the hair fiber thanks to its high polyphenol content. | Propanediol, Glycerin, **Amaranthus Hypochondriacus Leaf Extract**, Citric Acid | Ex vivo /<br>In vivo 2%<br>(25 vol.) | |
| **Anti-graying** | | | | | |
| **KERASCALP™**<br>71900 | Traditional ingredient in Ayurvedic medicine for combating brittle hair and greying. Cares for the health of the scalp and hair fiber. | Prevents the reduction of type XVII collagen involved in maintaining hair follicle stem cells (HFSCs) and melanocyte stem cells (MSCs). | Propanediol, Glycerin, **Phyllanthus Emblica Fruit Extract** | Ex vivo /<br>In vivo x2 1%<br>(60 vol.) | |
| **Anti-frizz** | | | | | |
| **AMA-OIL**<br>73470 | A superfood for long-lasting style without the frizz. | Restores the lipids in damaged hair fibers and maintains moisture balance thanks to a high content of fatty acids and squalene. | **Helianthus Annuus (Sunflower) Seed Oil, Amaranthus Caudatus Seed Extract**, Diisostearyl Malate, Tocopherol | Ex vivo 0.50% | |
| **HAIR PROTECTION** | | | | | |
| **Color protection** | | | | | |
| **KERARICE™ GNSB**<br>73130 | Protects and enhances the hair's natural or dyed color from damage caused by solar radiation. | Reduces the breakdown of tryptophan, protecting the keratin and the peroxidation of lipids present in the hair fiber. | Water, Glycerin, **Hydrolyzed Rice Protein, Phytic Acid, Oryza Sativa (Rice) Extract**, Pentylene glycol, Levulinic Acid, Glyceryl Caprylate | Ex vivo 5% | |
| **Global protection** | | | | | |
| **KERASCALP™**<br>71900 | Traditional ingredient in Ayurvedic medicine for combating brittle hair and greying. Cares for the health of the scalp and hair fiber. | Prevents the reduction of type XVII collagen involved in maintaining hair follicle stem cells (HFSCs) and melanocyte stem cells (MSCs). | Propanediol, Glycerin, **Phyllanthus Emblica Fruit Extract** | Ex vivo /<br>In vivo x2 1%<br>(60 vol.) | |



Water-soluble · Oil-soluble · Alcohol-soluble · Water-dispersible · Oil-dispersible · No preservatives · Available optional INCI China IECIC

*More solubility details in the TDS and Product Guide*

# HAIR CARE (no preservatives*)

| Name/ Code | Description | Mechanism of action | Ingredients | Eficacy tests | Certifications & compliance |
|---|---|---|---|---|---|
| **HAIR & SCALP HEALTH** | | | | | |
| **Oily hair** | | | | | |
| **AFFIPORE™**<br>71700 | Pore refiner with buchu, a traditional African ingredient. | Inhibits APN (aminopeptidase N) in the sebocyte, reducing excessive cell differentiation and excessive sebum secretion. | Butylene Glycol, **Barosma Betulina Leaf Extract**, Citric Acid | In vitro /<br>In vivo 3%<br>(20 vol.) | |
| **TRIKENOL™ PLUS**<br>75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Inhibits the growth of dysbiotic microorganisms and cyclooxygenase (COX), responsible for the synthesis of inflammatory mediators. | Methylpropanediol, 4-Terpineol, Salicylic Acid, **Salix Alba (Willow) Bark Extract** | In vitro /<br>In vivo 0.8%<br>(64 vol.) | |
| **Repairing / Strengthening** | | | | | |
| **DENSINARIA™**<br>70010 | 3-in-1 solution for hair breakage: density, resistance and split end prevention with *Palmaria palmata (Dulse)*, a highly revered, edible red seaweed. | Forms a protective film over the cuticle and acts from the cortex of the damaged hair fiber thanks the affinity of the active ingredient's biomolecules with the hair proteins. | Water, Glycerin, **Palmaria Palmata Extract, Arginine** | Ex vivo 2%<br>x3 | |
| **KERATRIX™ GNNX**<br>72080 | Strengthening/repair of damaged hair fibers with prolonged action thanks to sequential active ingredient release through the exclusive 3D Matrix. | Covers the hair cuticle, reduces the permeability of damaged fibers and strengthens the integrity of the hair structure thanks to its high content of peptides of different molecular sizes. | Water, Glycerin, **Ceratonia Siliqua (carob) seed extract**, Zea Mays (Corn) Starch, Pentylene Glycol, Levulinic Acid, Glyceryl Caprylate, Guar Hydroxypropyltrimonium Chloride, Polyquaternium-7 | Ex vivo 5% | |
| **Hair loss** | | | | | |
| **BAICAPIL™ ZNNN**<br>72030 | Our leading, award-winning anti-hair loss ingredient, which also reactivates hair growth. | Activates telomerase, mitochondrial activity and energy production, prolonging the anagen phase (hair growth). | Propanediol, Water, Arginine, Lactic Acid, **Glycine Soja (Soybean) Germ Extract, Triticum Vulgare (Wheat) Germ Extract, Scutellaria Baicalensis Root Extract**, Gluconolactone | In vitro /<br>In vivo 3%<br>(61 vol) | |
| **Anti-dandruff** | | | | | |
| **TRIKENOL™ PLUS**<br>75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Inhibits the growth of dysbiotic microorganisms and cyclooxygenase (COX), responsible for the synthesis of inflammatory mediators. | Methylpropanediol, 4-Terpineol, Salicylic Acid, **Salix Alba (Willow) Bark Extract** | In vitro /<br>In vivo 0.8%<br>(64 vol.) | |

Water-soluble · Oil-soluble · Alcohol-soluble · Water-dispersible · Oil-dispersible · No preservatives · Available optional INCI China IECIC

*More solubility details in the TDS and Product Guide*

# Index

# INDEX HAIR CARE


| Name/ Code | Description | Main ingredients | Page |
|---|---|---|---|
| **HAIR CARE** | | | |
| **Shine** | | | |
| **KERAMARE™** 73300 | Hair fiber repair and protection against hair damage caused by exposure to heat/UV/IR thanks to exclusive 3D Matrix technology. | Cystoseira Compressa Extract, Zea Mays (Corn) Starch | 28 |
| **Conditioning** | | | |
| **AMA-LEAF** 73460 | Restores styling control and natural hair movement with amaranth. | Amaranthus Hypochondriacus Leaf Extract | 27 |
| **AMA-PROT** 73450 | Repairs, strengthens and improves manageability of dry and damp hair thanks to its exclusive 3D technology with sequential release of amaranth peptides. | Caudatus Seed Extract, Zea Mays (Corn) Starch | 27 |
| **SOY COMPLEX** 81380 | Strengthens and restores the hair's softness, shine and styling control with long-lasting effects thanks to the exclusive 3D Matrix technology with sequential active ingredient release. | Hydrolyzed Soy Protein, Caesalpinia Spinosa Gum | 27 |
| **Anti-graying** | | | |
| **KERASCALP™** 71900 | Traditional ingredient in Ayurvedic medicine for combating brittle hair and greying. Cares for the health of the scalp and hair fiber. | Phyllanthus Emblica Fruit Extract | 28 |
| **Anti-frizz** | | | |
| **AMA-OIL** 73470 | A superfood for long-lasting style without the frizz. | Helianthus Annuus (Sunflower) Seed Oil, Amaranthus Caudatus Seed Extract | 29 |
| **NORI COMPLEX** 42431 | Long-lasting triple action: repairs and strengthens hair and prevents frizz thanks to the exclusive 3D Matrix technology with sequential active ingredient release. | Porphyra Umbilicalis Extract, Caesalpinia Spinosa Gum | 29 |
| **HAIR PROTECTION** | | | |
| **Global protection** | | | |
| **QUASSIA VINEGAR M.S.** 82390 | Head lice prevention. | Quassia Amara Wood Extract, Prunus Armeniaca (Apricot) Fruit Extract, Prunus Persica (Peach) Fruit Extract, Pyrus Malus (Apple) Fruit Extract | 36 |
| **KERACYN™** 73400 | Triple action – anti-pollution, anti-UV and detox – for healthy, radiant hair. | Cynara Scolymus (Artichoke) Leaf Extract | 36 |
| **KERANUTRI™** 73340 | Hair strengthener for healthy and damaged hair with sequential active ingredient release thanks to exclusive 3D Matrix technology. | Ceratonia Siliqua (Carob) Seed Extract, Hydrolyzed Soy Protein, Zea Mays (Corn) Starch | 36 |
| **KERASCALP™** 71900 | Traditional ingredient in Ayurvedic medicine for combating brittle hair and greying. Cares for the health of the scalp and hair fiber. | Phyllanthus Emblica Fruit Extract | 36 |

| Name/ Code | Description | Main ingredients | Page |
|---|---|---|---|
| **HAIR PROTECTION** | | | |
| **Color protection** | | | |
| **KERARICE™** 73410 | Protects and enhances the hair's natural or dyed color from damage caused by solar radiation. | Oryza Sativa (Rice) Seed Protein☆, Oryza Sativa (Rice) Extract | 35 |
| **Heat protection** | | | |
| **KERAMARE™** 73300 | Hair fiber repair and protection against hair damage caused by exposure to heat/UV/IR thanks to exclusive 3D Matrix technology. | Cystoseira Compressa Extract, Zea Mays (Corn) Starch | 35 |
| **HAIR & SCALP HEALTH** | | | |
| **Anti-dandruff** | | | |
| **TRIKENOL™ PLUS** 75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Salix Alba (Willow) Bark Extract | 33 |
| **Repairing / Strengthening** | | | |
| **DENSINARIA™** 70010 | 3-in-1 solution for hair breakage: density, resistance and split end prevention with *Palmaria palmata (Dulse)*, a highly revered, edible red seaweed. | Palmaria palmata extract, Arginine | 31 |
| **KERATRIX™** 73320 | Strengthening/repair of damaged hair fibers with prolonged action thanks to sequential active ingredient release through the exclusive 3D Matrix. | Hydrolyzed Ceratonia Siliqua Seed Extract☆, Zea Mays (Corn) Starch | 31 |
| **Hair loss** | | | |
| **BAICAPIL™** 73800 | Our leading, award-winning anti-hair loss ingredient, which also reactivates hair growth. | Arginine, Lactic Acid, Glycine, Soja (Soybean) Germ Extract, Triticum Vulgare (Wheat) Germ Extract, Scutellaria Baicalensis Root Extract | 32 |
| **PRONALEN FIBRO-ACTIF BCCS** 75110 | Stimulates hair growth and improves styling control for rejuvenated, healthy hair. | Glycine Soja (Soybean) Germ Extract,Triticum Vulgare (Wheat) Germ Extract | 32 |
| **Oily hair** | | | |
| **TRIKENOL™ PLUS** 75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Salix Alba (Willow) Bark Extract | 33 |
| **AFFIPORE™** 71700 | Pore refiner with buchu, a traditional African ingredient. | Barosma Betulina Leaf Extract | 33 |


☆ Available optional INCI China IECIC

# INDEX SKIN CARE


| Name/ Code | Description | Main ingredients | Page |
|---|---|---|---|
| **AGING** | | | |
| **Well-aging** | | | |
| **ALTHEOSTEM™** 73540 | Multi award-winning well-aging ingredient that "dermohacks" senescence thanks to the power of *Althaea rosea* stem cells. | Althaea Rosea Flower Extract, Xanthan Gum, Levulinic Acid | 7 |
| **CIRCANBLUE™** 71220 | Vegan postbiotic solution for regulating our skin's circadian rhythm. Repairs, detoxifies, protects from blue light. | Lactococcus Ferment Lysate | 7 |
| **CITRUSTEM™** 72800 | Orange stem cells for a deep-down rejuvenated appearance. Turns the clock back 12 years by restoring biological elasticity. | Citrus Aurantium Dulcis (Orange) Callus Culture Extract ☆ | 7 |
| **DETOSKIN™** 72750 | Detoxifies, rejuvenates and protects the skin from blue light using peony, the queen of flowers. | Paeonia Lactiflora Root Extract | 7 |
| **ETHICSKIN™** 71150 | Multi-functional ingredient: well-aging, anti-inflammaging and ethical, contributing to an award-winning social project. | Heterotheca Inuloides Flower Extract | 7 |
| **GLADBACK™** 72230 | Combats menopause-related effects of aging on the skin. | Poria Cocos Polysaccharide ☆ | 8 |
| **POMARAGE™** 72920 | Upcycled well-aging ingredient made from locally sourced apple pomace. | Pyrus Malus (Apple) Fruit Extract | 8 |
| **PRONALEN BIO-PROTECT ZNSN** 75230 | Anti-pollution and detox ingredient for skin and hair. | Pyrus Malus (Apple) Juice, Prunus Persica (Peach) Juice, Triticum Vulgare (Wheat) Seed Extract, Hordeum Vulgare Seed Extract, Panax Ginseng Root Extract | 8 |
| **VITASOURCE™** 72400 | Well-aging ingredient that makes the skin appear 10 years younger. | Baicalin ☆ | 8 |
| **WONDERAGE™** 71120 | Award-winning neurocosmetic ingredient that balances the epigenetics of mature skin. Impact on emotional well-being proven with Artificial Intelligence. | Cucurbitaceae (Gourd) Extract | 8 |
| **Exposome protection** | | | |
| **CIRCANBLUE™** 71220 | Vegan postbiotic solution for regulating our skin's circadian rhythm. Repairs, detoxifies, protects from blue light. | Lactococcus Ferment Lysate | 9 |
| **DETOSKIN™** 72750 | Detoxifies, rejuvenates and protects the skin from blue light using peony, the queen of flowers. | Paeonia Lactiflora Root Extract | 7 |
| **LINGOSTEM™** 72830 | Cranberry stem cells to protect and repair the skin from sun damage, thanks to their powerful antioxidant properties. | Vaccinium Vitis-Idaea Fruit Extract | 9 |
| **PRONALEN BIO-PROTECT ZNSN** 75230 | Anti-pollution and detox ingredient for skin and hair. | Pyrus Malus (Apple) Juice, Prunus Persica (Peach) Juice, Triticum Vulgare (Wheat) Seed Extract, Hordeum Vulgare Seed Extract, Panax Ginseng Root Extract | 8 |
| **Energizing** | | | |
| **ENERGEN™** 78000 | Triple action: hydrating, revitalizing and energizing with long-lasting results thanks to exclusive 3D Matrix technology with sequential active ingredient release. | Sapindus Mukorossi Fruit Extract, Caesalpinia Spinosa Gum | 10 |
| **PRONALEN SPORT RE-ENERGIZER** 72240 | Energizing and hydrating, specifically for active lifestyles and after exercise. | Enteromorpha Compressa Extract | 10 |

| Name/ Code | Description | Main ingredients | Page |
|---|---|---|---|
| **AGING** | | | |
| **Firming** | | | |
| **ORCHISTEM™** 74200 | Multi-functional anti-aging active ingredient that redefines facial contouring, lifts and improves skin firmness thanks to orchid stem cells. | Calanthe Discolor Extract | 11 |
| **TENS'UP™** 72700 | Immediate lifting, in just 5 minutes, with a long-lasting effect thanks to the exclusive 3D Matrix technology with sequential release of the active ingredient. | Cichorium Intybus (Chicory) Root, Oligosaccharides ☆, Caesalpinia Spinosa Gum | 11 |
| **ZIRHAFIRM™** 75060 | Natural firmness to redefine facial contouring without surgery. Ideal for mature skin. | Ziziphus Jujuba Seed Extract | 11 |
| **Anti-wrinkles** | | | |
| **HOMEOSTATINE™ M.S.** 72280 | Long-lasting anti-wrinkle effect thanks to the sequential release of the active ingredient. Increases the anti-aging effects of red LED light. | Enteromorpha Compressa Extract Caesalpinia Spinosa Gum | 10 |
| **LINEFILL™** 72150 | Natural wrinkle filler and lip volumizer, without surgery. | Sesamum Indicum (Sesame) Seed Extract | 10 |
| **Microcirculation / Eye care** | | | |
| **EYEFECTIVE™** 73520 | Rejuvenated 3-in-1 look with the power of white flowers: reduced wrinkles, lifted eyelids and anti under-eye bag effect. | Jasminum Sambac (Jasmine) Flower Extract, Crataegus Monogyna Flower Extract, Citric Acid | 11 |
| **TEXTURE & TONE** | | | |
| **Brightening** | | | |
| **DARKOUT™** 73500 | Triple action: long-lasting uniform, even and radiant tone thanks to exclusive 3D Matrix technology with sequential active ingredient release. | Hypoxis Rooperi Rhizome Extract, Caesalpinia Spinosa Gum | 14 |
| **MELAVOID™** 73650 | Renowned and award-winning "smart" highlighter: highlights, evens and softens skin tone. | Boerhavia Diffusa Root Extract | 14 |
| **Exfoliating** | | | |
| **APIBREEZE™** 46041 | Chemical peel using PHAs and award-winning organic artisan honey, suitable for all skin types, including the most sensitive. | Gluconolactone, Honey, Lactobionic Acid | 13 |
| **EXFO-AMBER** 25000 | Physical exfoliant using amber granules. | Amber Powder | 13 |
| **EXFO-BAMBOO BODY** 25050 | Physical exfoliant using bamboo with granules specifically sized for the body. | Bambusa Arundinacea Stem Powder | 13 |
| **EXFO-BAMBOO FACE** 25060 | Physical exfoliant using bamboo with granules specifically sized for the face. | Bambusa Arundinacea Stem Powder | 13 |
| **EXFO-OLIVE BODY** 25030 | Physical exfoliant using upcycled olive stones with granules specifically sized for the body. | Olea Europaea (Olive) Seed Powder ☆ | 13 |
| **EXFO-OLIVE FACE** 25040 | Physical exfoliant using upcycled olive stones with granules specifically sized for the face. | Olea Europaea (Olive) Seed Powder ☆ | 13 |


☆ Available optional INCI China IECIC




# INDEX SKIN CARE



| Name/ Code | Description | Main ingredients | Page |
|---|---|---|---|
| **BODY CARE** | | | |
| **Hair growth delayer** | | | |
| **TELOCAPIL™ BNBS** 76070 | Natural retardant that delays hair growth and accelerates hair removal. | Dihydromyricetin ☆ | 22 |
| **Nail care** | | | |
| **RICEKER** 41691 | Nail strengthening and growth using rice proteins. | Oryza Sativa (Rice) Extract | 22 |
| **Body sculpture** | | | |
| **DRENALIP™** 75270 | Treats and prevents the appearance of short- and long-term cellulite. | Ruscus Aculeatus Root Extract, Citrus Limon (Lemon) Peel Extract ☆, Solidago Virgaurea (Goldenrod) Extract, Astragalus Membranaceus Root Extract | 21 |
| **LIPOUT™** 72190 | Reduces body circumference measurements and abdominal fat in men and women. | Plankton Extract | 21 |
| **PROVISLIM™** 72510 | Multi-action, adaptive anti-cellulite action (effective in any situation), 24/7. | Fisetin, Raspberry Ketone | 21 |
| **SCULPUP™** 71280 | Award-winning patent-pending ingredient for lifting and increasing the bust and buttocks without surgery or fibrosis, thanks to the "smart" proadipogenic blackberry. | Rubus Fruticosus (Blackberry) Fruit Extract | 21 |
| **STRIOVER™** 72910 | Reduces the appearance of recent (red) and old (white) stretch marks within 28 days. | Astragalus Membranaceus Root Extract, Codonopsis Pilosula Extract | 21 |
| **Microcirculation / Bodycare** | | | |
| **LEGACTIF™ M.S.** 72380 | Improves circulation and reduces swelling in the legs and around the eyes. | Ruscus Aculeatus Root Extract,Citrus Limon (Lemon) Peel Extract ☆, Solidago Virgaurea (Goldenrod) Extract | 22 |
| **HYDRATION** | | | |
| **Moisturizing** | | | |
| **AQUAXTREM™** 75680 | Hydrating ingredient that activates endogenous barrier function mechanisms for long-lasting hydration (up to 72 hours). | Rheum Rhaponticum Root Extract | 5 |
| **HYDRA 360°M** 52890 | Total, immediate and long-lasting hydration thanks to the exclusive 3D Matrix technology, with prolonged active ingredient release. | Enteromorpha Compressa Extract, Caesalpinia Spinosa Gum, Rheum Rhaponticum Root Extract | 5 |
| **HYDRAFENCE™** 71310 | Immediate and long-lasting hydration for up to 120 hours, using upcycled rice and inspired by the barrier effect of the Great Wall of China. | Lithothamnion Calcareum Extract, Lactic Acid | 5 |
| **HYDROMANIL™ H.GL. - M.S.** 75620 | Our iconic moisturizer, now with an additional antibacterial protective effect, with exclusive 3D Matrix technology for immediate and long-lasting hydration, even after rinsing/cleansing. | Hydrolyzed Caesalpinia Spinosa Gum ☆, Caesalpinia Spinosa Gum | 5 |
| **XERADIN™** 40851 | 24-hour hydration based on adaptogenic mechanism of a xerophytic plant. | Salvia Sclarea (Clary) Extract | 5 |

| Name/ Code | Description | Main ingredients | Page |
|---|---|---|---|
| **OILY SKIN** | | | |
| **Seboregulating / Oily hair** | | | |
| **AFFIPORE™** 71700 | Pore refiner with buchu, a traditional African ingredient. | Barosma Betulina Leaf Extract | 19 |
| **NELUPURE™** 71800 | Fast-acting sebum regulator and mattifier using two varieties of lotus. Visible effects in 8 hours with just one application. | Nymphaea Caerulea Flower Extract, Nelumbo Nucifera Flower Extract | 19 |
| **TRIKENOL™ PLUS** 75850 | Our iconic microbiome regulator. Mattifies, rebalances the microbiota and reduces imperfections. | Salix Alba (Willow) Bark Extract | 19 |
| **SENSITIVE SKIN** | | | |
| **Sensitive skin** | | | |
| **AGASCALM™** 74110 | Anti-redness ingredient based on traditional Mexican wisdom, and associated with an award-winning social and biodiversity support project. | Agastache Mexicana Flower/Leaf/ Stem Extract | 17 |
| **CARESOFT™** 73600 | Comfort and softness for sensitive skin. | Curculigo Orchioides Root Extract | 17 |
| **DERMASOOTH™** 75770 | Hydrated, soothed skin after mechanical and chemical external aggressions. | Enteromorpha Compressa Extract, Silybum Marianum Fruit Extract,Ocimum Sanctum Leaf Extract | 17 |
| **PRONALEN SENSITIVE SKIN PSP** 75710 | Maximum comfort for skin irritated by external agents/ the exposome thanks to the combination of tulsi and milk thistle plants. | Ocimum Sanctum Leaf Extract, Silybum Marianum Fruit Extract | 17 |
| **SENSERYN™** 71110 | Award-winning sensory cosmetic ingredient that improves the resistance of skin prone to atopic dermatitis, strengthening all of its defensive barriers to provide better quality of life. | Humulus Lupulus (Hops) Extract | 17 |
| **SUN & SENSES** | | | |
| **Sun care** | | | |
| **LINGOSTEM™** 72830 | Cranberry stem cells to protect and repair the skin from sun damage, thanks to their powerful antioxidant properties. | Vaccinium Vitis-Idaea Fruit Extract | 25 |
| **SUNTAN ACCELERATOR PSP** 81660 | Activates and boosts natural tanning, with an immediate and long-lasting effect. | Acetyl Tyrosine, Riboflavin | 25 |
| **TANOSITOL™ SPE** 73100 | Activates, intensifies and prolongs natural tanning. | Inositol | 25 |
| **Sensorial** | | | |
| **SENSFEEL™** 71500 | Natural pheromone enhancer, boosting the male power of physical attraction. | Coleus Forskohlii Root Extract, Camellia Sinensis Leaf Extract | 25 |
| **SENSFEEL™ FOR HER** 71130 | Natural pheromone enhancer, boosting the female power of physical attraction. | Jasminum Officinale (Jasmine) Flower Extract, Ceratonia Siliqua (Carob) Fruit Extract | 25 |





☆ Available optional INCI China IECIC

PROVITAL SUPPORTS NEW GENERATIONS OF FORMULATORS FROM ALL OVER THE WORLD

# COMPETITION
# Rising Stars

REGISTER HERE

Provital Provital @weareprovital

