



**ELEVATING
SKIN & HAIR CARE:
Branded Actives at the
Heart of Market Shifts**



disproquima

LIFE BEAUTY PRODUCTS



**LIFE BEAUTY
PRODUCTS**
FOR A HEALTHY LIVING

SKIN CARE Global Trends and Market Analysis

WHAT 'S NEXT FOR 2026?

MAIN TRENDS in SKIN CARE CATEGORY

**Trend 1
NEXT
GENERATION
ACTIVES**



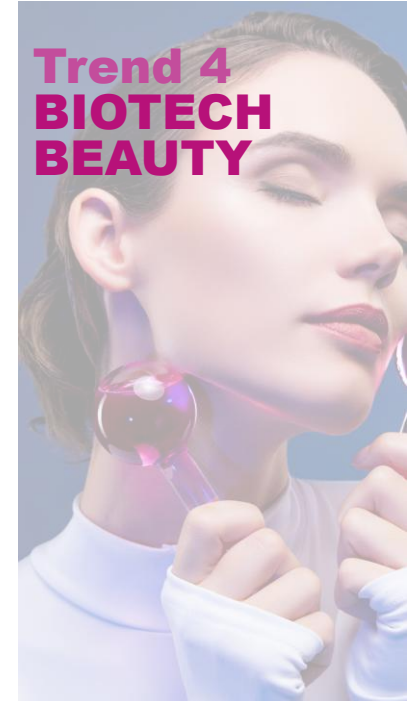
**Trend 2
TAILORED
PRODUCTS**



**Trend 3
NEW AGE
LONGEVITY**



**Trend 4
BIOTECH
BEAUTY**





Trend 1 NEXT GENERATION ACTIVES

Unfamiliar ingredients

- Consumers' growing curiosity about new and unfamiliar ingredients creates an opportunity for brands to spark **interest** and **differentiation** through innovation.
- This momentum allows brands to **build deeper trust** and **adoption** by clearly communicating how these ingredients deliver meaningful benefits and results.



“Features a **superfood complex with adaptogens** to **hydrate** and **help protect skin** from the visible effects of **environmental stressors.**”

Celavive Pro Series Triple Action Eye Cream

United States,
Jan 2026
[VIEW DETAILS](#)



“The **NAD+ booster** increases the **natural NAD+ level** and **helps the skin maintain its youthful appearance.**”

Weleda Hydra Glow Skin Perfecting Toner

Austria, Jan 2026
[VIEW DETAILS](#)

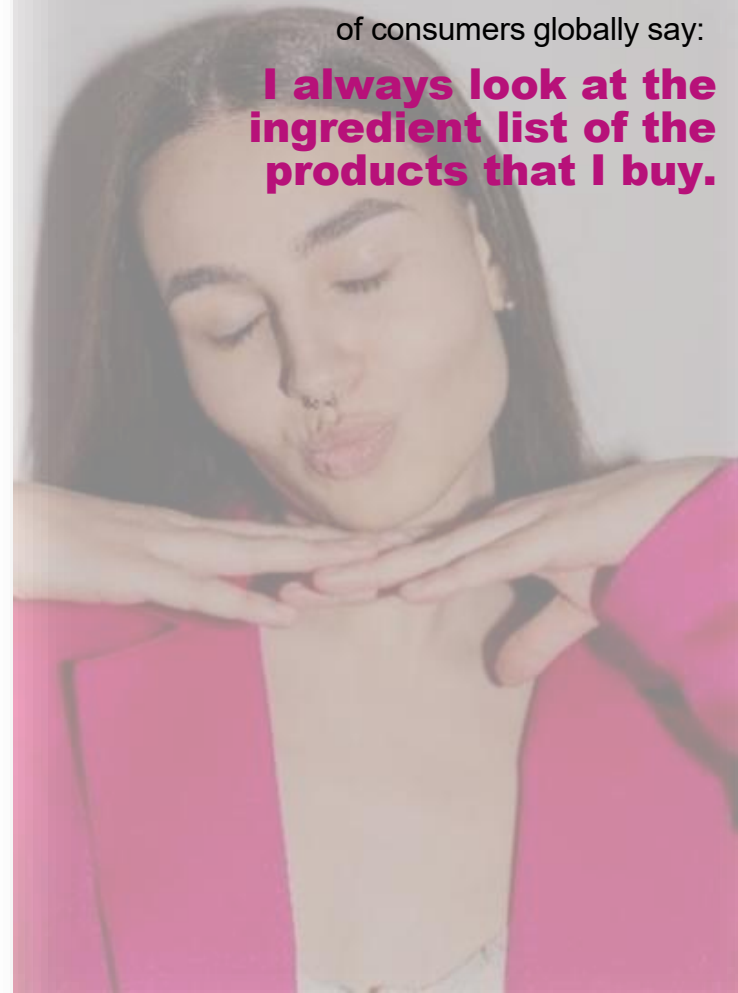
33% of consumers globally say:

“I'm curious to see if new ingredients really work.”

51%

of consumers globally say:

I always look at the ingredient list of the products that I buy.





Trend 1 NEXT GENERATION ACTIVES

Unfamiliar ingredients

NAD+

Peptides

Exosomes

Rethinking collagen
innovations

EU consumers' awareness and curiosity toward ingredients are pushing brands toward innovation.

29%

High-quality or premium ingredients make me willing to spend extra on personal care products.
Consumers in the Globally



This ultra-hydrating cooling moisturizer contains powerful postbiotic technology to nourish the skin and reduce the appearance of redness.

United States, Jan 2026

38%

Clear explanations of **what the ingredients do make me feel sure about the ingredients** in facial skin care.



Growing ingredients in the personal care sector

EU, CAGR Oct 2020-Sep 2025

Postbiotics

+57%

Polyglutamic acid

+30%

Snow mushroom

+25%

Adaptogens

+19%

Vegan collagen

+11%

Trend 1 NEXT GENERATION ACTIVES

Unfamiliar ingredients

Consumers in skin care are looking for:

Consumers globally

Scientific ingredients **57%**

Natural ingredients **60%**

Emerging lab-grown actives

- Exosomes
- NAD+
- Multi-Peptide Complex
- Bio-engineered vegan collagen
- Polyglutamic acid
- Postbiotics



**Glow Boosting Toner: NAD+
PDRN 50 Peptides**

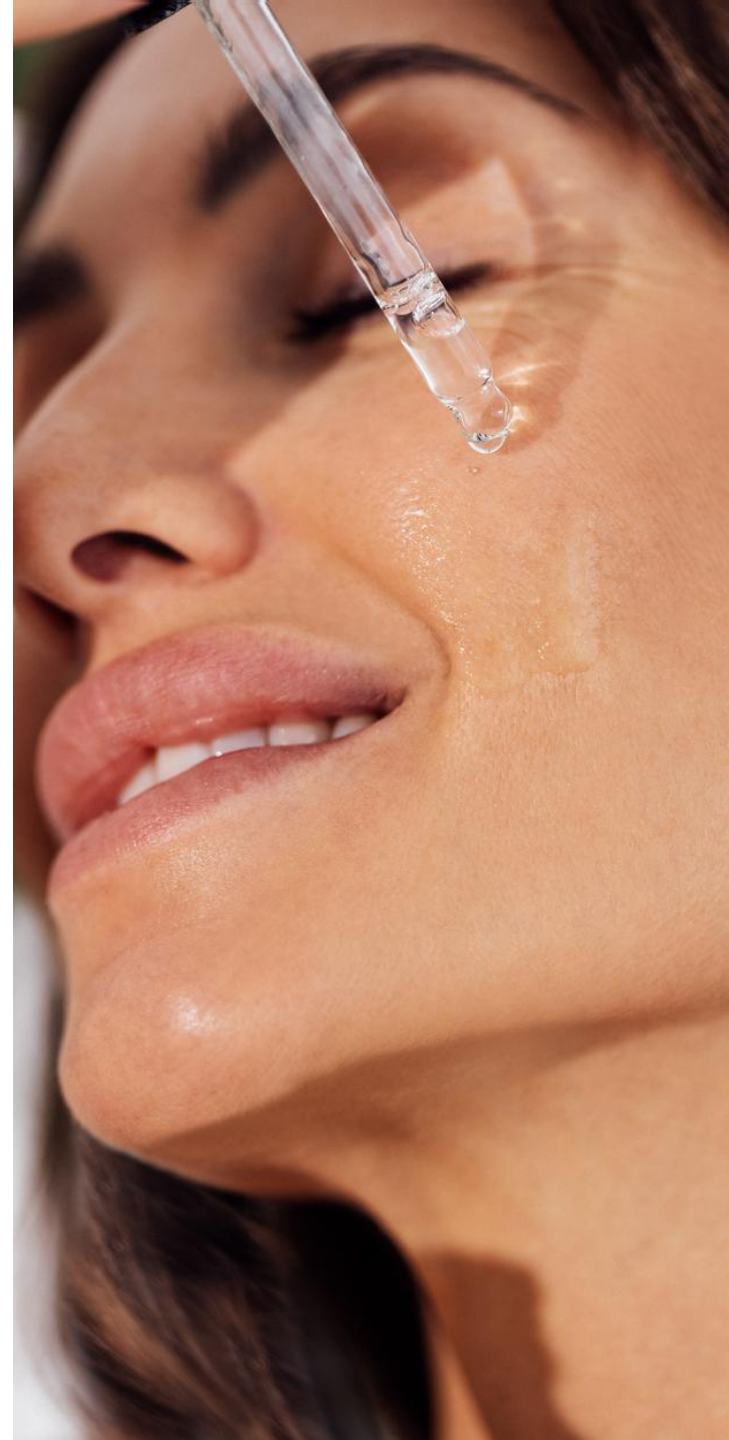
Thailand, Nov 2025

Emerging botanical actives

- Ashwagandha
- Bakuchiol hybrid retinol mimetics
- Adaptogenic mushroom blends
- **Marine algae extracts**
- Fermented botanicals
- Ginseng



**Pore Shrinker
Bakuchiol Retinol
Toner**
Germany, Oct 2025



Trend 1 NEXT GENERATION ACTIVES

Hair Bond & Scalp Quality

60%

Consumers globally

I am looking for hair care products that enrich **the quality of my scalp.**



This serum has of **niacinamide to combat scalp discomfort**, providing a pleasant, balanced feeling.

Switzerland, Oct 2025



Scalp care ingredients:

- Niacinamide
- Prebiotics and postbiotics
- Hyaluronic acid
- AHA and PHA exfoliants
- **HESPERIDIN**

46%

Consumers globally

I am interested in targeted treatments that **enhance my hair bond quality.**



Combines the **power of collagen** to restore hair strength and elasticity. Restores and hydrates dry, brittle locks.

Mexico, Aug 2025



Bond repair ingredients:

- Collagen
- Bond-building peptides
- Ceramide complexes
- Maleic acid



Trend 2 TAILORED PRODUCTS AGE-SPECIFIC SOLUTIONS

- Consumers seek **age-specific solutions** to boost appearance and confidence.
- More tailored **products for fragmentary** and **targeted consumer segments**



Tweens/teens prevention

It helps cleanse the skin by reducing excess oil and preventing acne. For preteens and teens.

Germany, Jul 2025



Men's aging skin

A combination of natural active ingredients combats the specific signs of aging that can occur in men's skin.

Sweden, Oct 2025



Menopause care

Bio Activating Technology targets the signs of hormonal skin aging throughout all phases of menopause.

Ecuador, Aug 2025

+56%

TAILORED PRODUCTS
"Choosing products/ brands that are **more personalized to my needs.**"





Trend 2 TAILORED PRODUCTS AGE-SPECIFIC SOLUTIONS FOR GEN X MENOPAUSE IS AN OPPORTUNITY

Gen X women entering menopausal stages represent a major scale opportunity.

Gen X consumers pursue luxury in personal care but evaluate it through performance credibility.

34% of Gen X **prioritized spending on my personal care more.**

68% of women identify as being in the premenopausal, menopausal, or postmenopausal phase of life.



This shampoo with Phyto-Caffeine Complex prevents **hair loss during menopause.**

Slovakia, Jan 2025

Top aging concerns of Gen X women

37%

Aging skin

28%

Hair thinning or graying

23%

Feeling less confident in my appearance

20%

Looking older than I feel

38%

Gen X spend a notable share of my disposable income on personal care.





Trend 3 NEW AGE LONGEVITY

Holistic Longevity & Healthy Aging

Anti-aging trends transform into long-lasting conversations on **holistic longevity**, rooted in wellness and **healthy aging standards**.

+41%

CAGR of new product launches in personal care tracked with “longevity” claims



10x concentrated cream with precious **Enmei herbal extract** and infused with **exclusive Japanese botanicals** to give skin **resilience**

It stimulates the **skin's nighttime** regeneration, resilience, and antioxidant activity.

What best describes your attitude toward anti-aging products or routines?

They're helpful if **focused on health and prevention.** **31%**

They help me feel **confident and in control.** **29%**

They're empowering, part of self-care. **25%**

I already use anti-aging products, even though I'm young. **16%**

Survey - Consumers globally - Belgium, Jan 2025



39%

I embrace aging, it's a natural part of life.

Trend 3 NEW AGE LONGEVITY Holistic Longevity & Healthy Aging

Longevity semantics are reshaping aging-related innovation in personal care.

How positive do you feel about the following terms?



Healthy Aging
76%

Made with the exclusive Cellular Complex that supports healthy aging and helps firm the skin.



Longevity
66%

New longevity formula, makes skin smooth, radiant, visibly plumped and deeply hydrated.



Age Renewal

58%

Age renewal serum enriched with vitamin B3, C and E for a more radiant complexion.

Trend 4 BIOTECH BEAUTY Science-backed beauty

The modern consumer invests in **research, transparency** and **verifiable results**, not marketing gimmicks and needless white noise

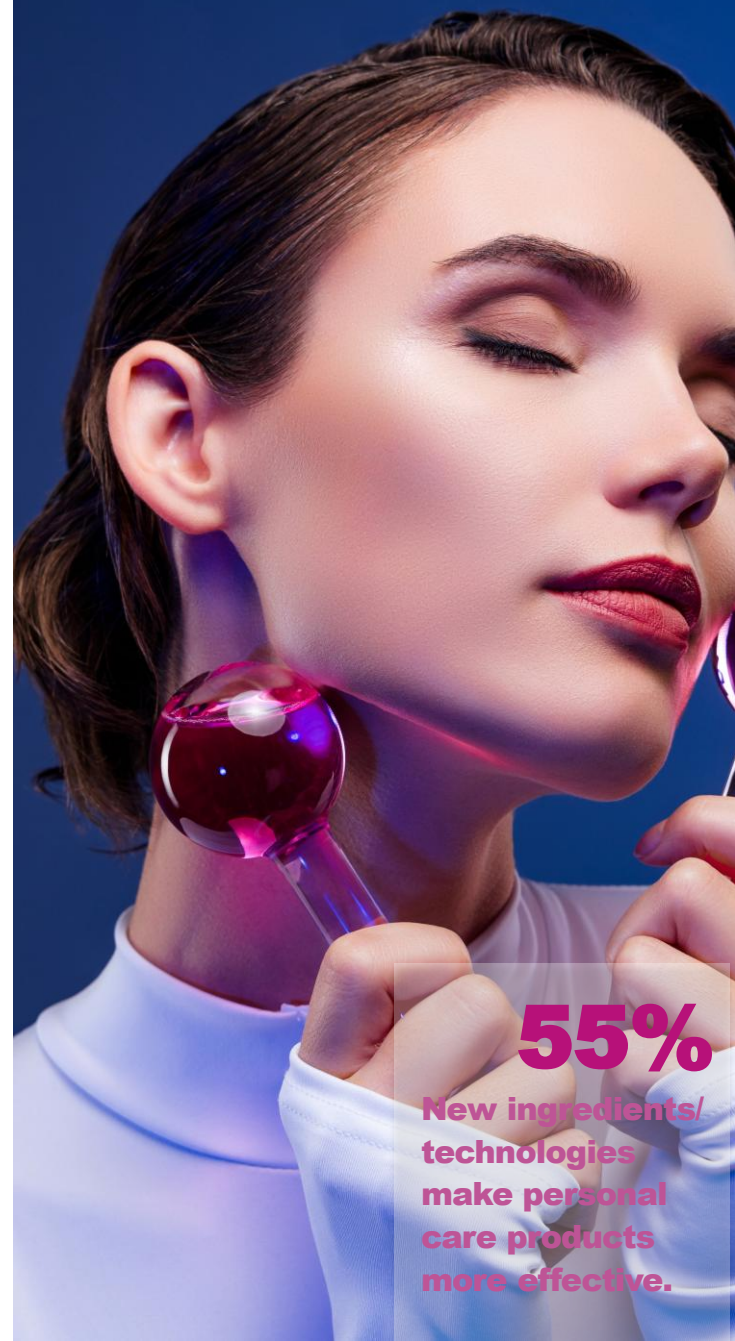
30% I am interested in the global trend – **clinical or science-backed beauty** (e.g., retinoids, peptides, **proven actives**).

21% I consider **scientifically/ research-proven** an important factor when buying personal care brands.



Specially formulated to **enhance nighttime regeneration mechanisms**, it helps visibly reverse sagging skin.

Italy, Oct 2025



55%
**New ingredients/
technologies
make personal
care products
more effective.**

Trend 4 BIOTECH BEAUTY Science-backed beauty

+59%

Global, Oct 2020-Sep 2025

CAGR of personal care
launches tracked with
“**biotech**” claims



Clinically proven to visibly improve the look of aging skin, this Needle-less Serum features **5 bio-engineered peptides**.

United Kingdom, Dec 2025



Incorporates MARSturizer **probiotics from marine biotechnology** to strengthen the skin barrier.

France, Sep 2025



Features **fermented hyaluronic acid** to increase hydration and reinforce the skin's natural moisture barrier.

Japan, Nov 2025

ロート製薬 ヒアルロンクリーム





OUR BRANDED INGREDIENTS

**LIFE BEAUTY
PRODUCTS**
FOR A HEALTHY LIVING

BRANDED INGREDIENTS

PRODUCTS SOLD UNDER DISPROQUIMA UMBRELLA

PHYKODIS®
Algae Actives for Life



FYTODIS®
Plant-Powered Actives



PHOTODIS®
Ready to use
Complex



PHYKODIS®
ReAct
From Sensitive to
Atopic-prone Skin

FYTODIS®
Vegan Botox
Antiaging
Plant Active

PHOTODIS®
SPF50+
Ready to use
Complex

PHYKODIS®
Antiox
Antioxidant Algae for Life

FYTODIS®
Water-soluble Oils

PHOTODIS®
SPF30
Ready to use
Complex

PHYKODIS®
FucoFit
Anti-cellulite Algae for Life

FYTODIS®
Babassu
Water-soluble Oils

PHYKODIS®
GlassSkin
Instant Brightening
Algae Effect

FYTODIS®
Almond
Water-soluble Oils

PHYKODIS®
WellAgeing
Algae for
Timeless Beauty

FYTODIS®
Olive
Water-soluble Oils

BRANDED INGREDIENTS

PRODUCTS SOLD UNDER DISPROQUIMA UMBRELLA

ECTODIS
Natural Moisturizer

ECTODIS

CARBODIS
Thickener &
Rheology Modifier

CARBODIS
ULTRADIS

KOxDIS
KDIS 2G
Vitamins

KOxDIS[®]
VITAMIN K1 OXIDE
KDIS-2G



OUR BRANDED PRODUCTS

NEW DQ INGREDIENTS IN OUR BEAUTY PORTFOLIO



READY TO USE SOLUTION!

Engineered to deliver optimal hydration and a luminous ‘glass skin’ effect, this ready-to-use sunscreen supports skin clarity **by helping to regulate the appearance of imperfections**—adapting to the skin’s natural cycle, even during periods prone to occasional breakouts.

- ✓ **HIGH PROTECTION: SPF + UVA PROTECTION**
- ✓ **LIGHT TEXTURE:** stable hyper-fluid emulsions with superior sensory profile for all skin types
- ✓ **WATER RESISTANT*** no synthetic polymer
- ✓ Formulated with **eco-friendly UV filters** (Hawaiian Act Compliant)

- Diethylamino Hydroxybenzoyl Hexyl Benzoate
- Butyl Methoxydibenzoylmethane
- Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine
- Phenylbenzimidazole Sulfonic Acid
- Ethylhexyl Triazone
- Potassium Cetyl Phosphate

- ✓ **EASY TO HANDLE:** ready to pack solution
- ✓ **AVAILABLE TWO LEVELS OF SPF PROTECTION**



BOV

AIRLESS

SPRAY



LIFE BEAUTY PRODUCTS
FOR A HEALTHY LIVING



OUR BRANDED PRODUCTS

NEW DQ INGREDIENTS IN OUR BEAUTY PORTFOLIO

FYTODIS® Combines the benefits of **natural botanical oils** with the elegance of clear, water-based formulations.
Water-soluble Oils

Key Benefits

- **Crystal Clear Solutions:** Maintains transparency in aqueous formulations.
- **Foam Preservation:** Does not interfere with foam formation or stability.
- **Botanical Properties:** Preserves the inherent benefits of natural oils.

Available Origins

FYTODIS®
Almond Water-soluble Oils

FYTODIS®
Babassu Water-soluble Oils

FYTODIS®
Olive Water-soluble Oils

Two Complementary Technologies

Glycereth-Based Esters (G8): versatile non-ionic amphiphilic surfactant and emulsifying agents. Higher water solubility due to linear PEG chains. Excellent for ultra-light textures and maximum transparency.

Polyglyceryl-Based Esters (PG4): non-ionic surfactants gentle with the skin. Cleanse effectively while reducing the harshness of anionic and amphoteric surfactants, improving both oxidative stability and the overall sensory richness of formulations.

Versatile Applications

- skin care** (transparent facial serums and essences, light moisturizing sprays and mists)
- hair care** (shampoos, conditioning treatments and leave-in products)
- cleansing formulations** (clear micellar waters and body washes).



BRANDED BEAUTY PRODUCTS

DQ INGREDIENTS IN OUR BEAUTY PORTFOLIO

Trend 1
NEXT GENERATION
ACTIVES



Where science meets the brilliance of nature, FytoDis® harnesses the power of plants redefining sustainability and skincare excellence.

About *Acmella oleracea*

Commonly known as the toothache plant, jambu, or electric daisy, is a flowering plant native to the tropics of Brazil and Peru. It is widely recognized for its medicinal and cosmetic applications due to its unique properties. Rich in **spilanthol**, a natural alkylamide responsible for its notable properties, well-known for its numbing, tingling, and soothing effects. It has anti-inflammatory, analgesic, and antioxidant properties.



This natural ingredient **helps boost collagen** production, **smooth fine lines**, and **enhance skin elasticity**. With its muscle-relaxing effects, spilanthol promotes firmer, smoother skin. This Vegan Botox targets signs of aging while promoting youthful radiance for a smoother and rejuvenated skin.

Skin Diver Technology

Enhances formulation efficacy by encapsulating active ingredients in ethosomes, promoting deep penetration while improving stability and effectiveness.

**LIFE BEAUTY
PRODUCTS**
FOR A HEALTHY LIVING

BRANDED BEAUTY PRODUCTS

DQ INGREDIENTS IN OUR BEAUTY PORTFOLIO



PhykoDis[®] is a new generation of **skincare actives derived from microalgae**. Each ingredient is carefully developed to deliver **high performance results** while supporting sustainable and nature-driven beauty.

Key Benefits

- Sustainable cultivation and production
- Each PhykoDis[®] ingredient is individually tested for targeted skincare benefit
- Skin Diver Technology based on ethosomes for deep skin penetration, enhanced stability and effectiveness of formulations

Portfolio

1. Skin Diver Technology

- **PhykoDis[®] FucoFit** – Anti-cellulite algae
- **PhykoDis[®] Antiox** – Antioxidant-rich algae, with ASTAXANTHIN
- **PhykoDis[®] WellAgeing** – Algae for timeless skin

2. Hydroglycerinate Extract

- **PhykoDis[®] GlassSkin** – Immediate brightening effect

3. Infused Butter

- **PhykoDis[®] ReAct** – Soothing care for sensitive and atopic-prone skin



ECTODIS

Ectoin, the Smart Molecule for Skin Protection & Repair

Natural extremolyte, a powerful molecule derived from microorganisms living in extreme environments like salt lakes, deserts.

Key Benefits

- **Protects skin from dryness** caused by climate and surfactants
- **Soothes redness and itching** in atopic-prone skin
- **Prevents skin dehydration** caused by environmental stress
- **Strengthens the skin's natural defenses against UV** radiation, photoallergic reactions and photoaging

Recommended for:

- Moisturizers for dry to very dry skin
- Soothing creams and lotions for sensitive or Atopic Dermatitis-prone skin
- Sunscreens and after-sun lotions for sensitive skin

KDIS-2G

This ascorbic acid derivative with increased protection from oxidation and heat, in addition to antioxidant properties participates in the synthesis of collagen. Thanks to its **extended-release by the action of the α -glucosidase enzyme**, it presents greater activity as an inhibitor of melanin synthesis.

TECHNICAL INFORMATION

Ascorbic Acid Content: 52%

Preservatives: None

Solubility: soluble in water

Stable in water solution in a pH range **5-7**

Very stable under oxidizing conditions

Stable with temperature

Appearance: Crystalline odorless white powder

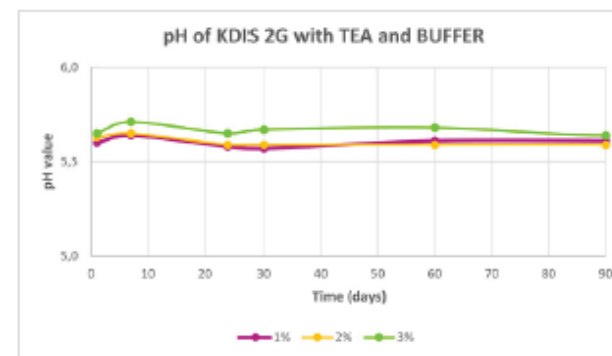
RECOMMENDED USE CONC.

- Skin care creams: 0,3 – 2 %
- Anti-wrinkle treatment: 1 - 2%
- Skin lightening products: 2%

Key Benefits

- Lightening and brightening
- Boosts collagen production
- Antioxidant
- Reduces fine lines and wrinkles
- Reduces and protect from sun damage
- COSMOS approved

KDIS-2G at pH 5,5-6,0 with triethanolamine (TEA) and buffer (citric acid/sodium citrate)



This vitamin K1 oxidized form (vitamin K1 oxide), has been developed to be used for treating purpura and hyperpigmentation in cosmetics. Avoids blood extravasation giving it a high decongestive capacity as well as a high capacity to reduce erythema and facial redness. It can be used in products for treating couperose and to reduce the violet pigmentation under-eye circles and hematomas.

TECHNICAL INFORMATION

INCI name: Phytonadione Epoxide

Recommended use concentration: 1%

Appearance: Clear yellow oily liquid

Solubility: Oil Soluble

Key Benefits

- Reduces dark coloration of eye bags
- High decongestive properties
- Reduces erythema and skin flushing
- Accelerates the reabsorption of blood extravasation
- Improves skin tone

KoxDIS® x ROSACEA AND CUPEROSIS IN VIVO TEST

Objective: evaluate the efficacy reducing symptoms of **rosacea** and **cuperosis**.

Volunteers: 20 volunteers with **cuperosis** or **rosacea**.

Study duration: 56 days.

Application: Apply a cream containing 1% of KoxDIS® to the face twice a day.

RESULTS: After 56 days of product use

there is a **54,5%** statistically significant **reduction of flushing**

there is a **59,9%** statistically significant **reduction of burning sensation or tightness**

there is a 20,4% of telangectasia reduction

KoxDIS® x ANTI-DARK CIRCLES IN VIVO TEST

Objective: evaluate the efficacy reducing **eye bags** and **dark circles**.

Volunteers: 20 volunteers with **dark circles**.

Study duration: 56 days.

Application: Apply a cream containing 1% of KoxDIS® to the face twice a day.

RESULTS: After 56 days of product use

there is a **9% reduction of antidark circles**

RESULTS



RESULTS





TOYO SUGAR

**LIFE BEAUTY
PRODUCTS**
FOR A HEALTHY LIVING

αG HESPERIDIN PS-CC

Improves microcirculation and boosts collagen

Hesperidin is a **flavonoid** predominantly found in the pulp and peel of citrus fruits such as orange, tangerine and lemon. Its cosmetic use was limited by its low solubility: thanks to enzymatic technology has been improved its physicochemical properties creating αG HESPERIDIN PS-CC: **more stable** (pH and Temp.), **odorless** and with **high water solubility** (20/100g water).

TECHNICAL INFORMATION

INCI name: Glucosyl Hesperidin

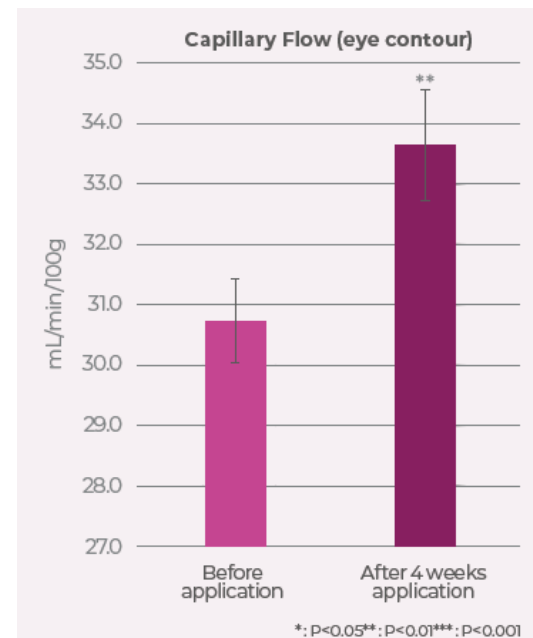
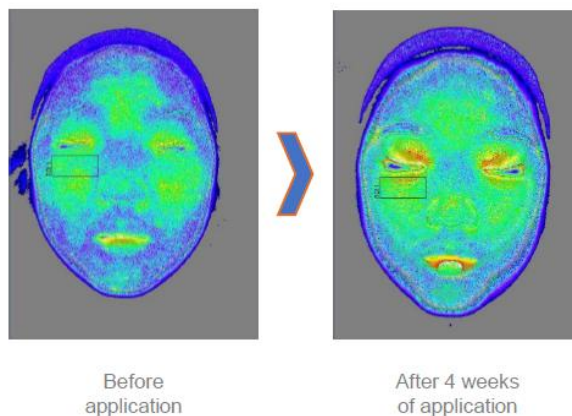
Recommended use concentration: 0,02-0,5%

Appearance: yellowish powder

Solubility: soluble in water

Key Benefits – in vitro & in vivo studies

- Reduces **Inflammation**
- Improve **microcirculation**



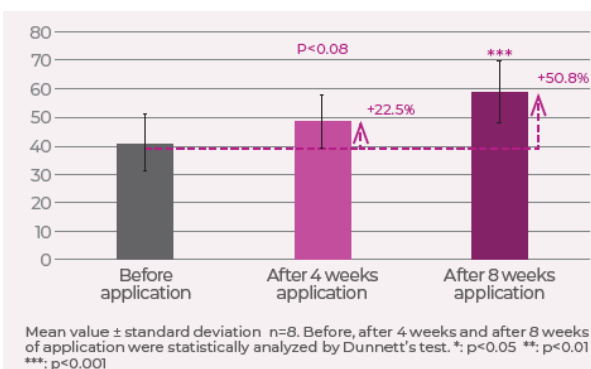
Improves capillary flow in eye contour area: 11 Japanese Volunteers applies a cream (1g) containing 1% of αG HESPERIDIN PS-CC to the face twice a day during 4 weeks

αG HESPERIDIN PS-CC

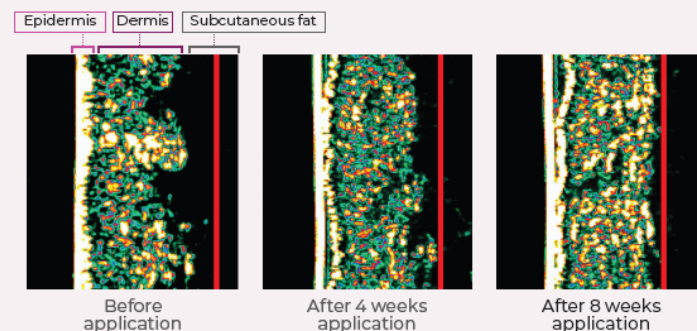
Improves microcirculation and boosts collagen

Key Benefits – in vivo study

- Boost **collagen** production: Collagen score represents the **density of collagen in the dermis**, volunteers applied a cream containing **1%** of αG Hesperidin PS-CC for 8 weeks. Collagen score was recorded at D0, 4 and 8 weeks



- The Larger the value, the more collagen is generally rich and the better state of dermal collagen.



- Cellulite is a part of the dark fat that appears to be uneven.
- Areas with high collagen density are yellow or orange, low areas are green, and very low areas are black.

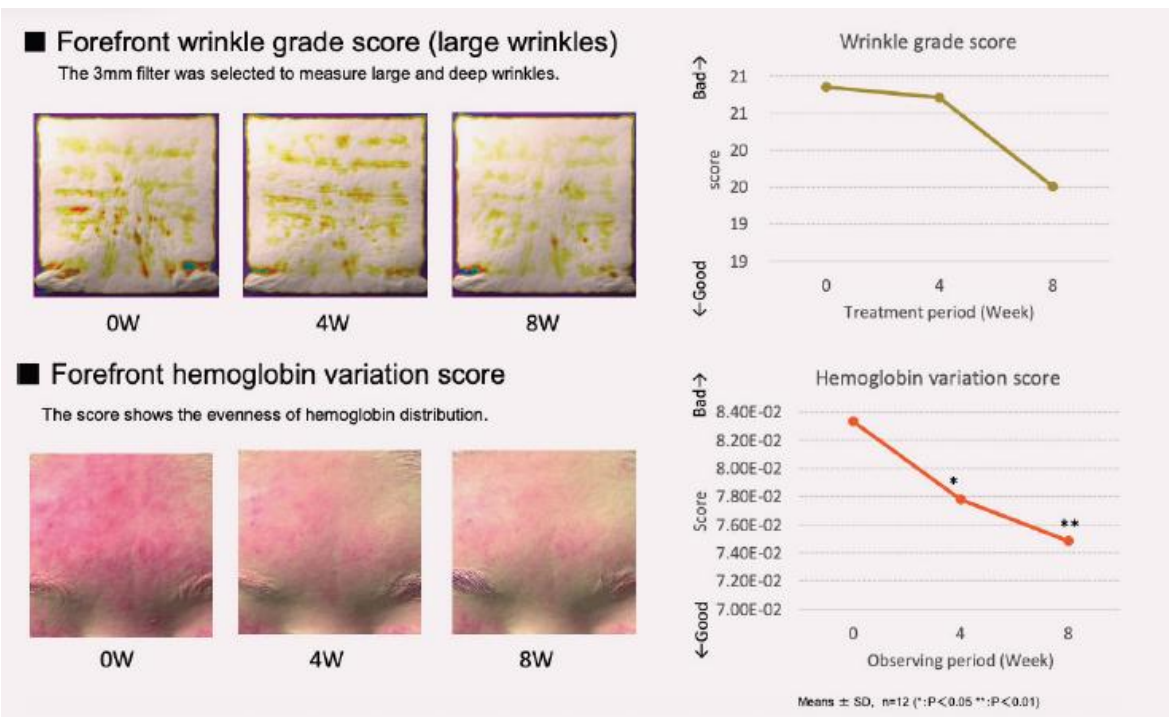
αG HESPERIDIN PS-CC

Improves microcirculation and boosts collagen

Key Benefits – in vivo study

Reduces wrinkles in forefront area: 11 Japanese Volunteers applies a cream (1g) containing 1% of αG HESPERIDIN PS-CC to the face twice a day during 4 weeks (capillary) / 8 weeks (antiwrinkles).

RESULTS: Statistically significant reduction of Forefront Wrinkle grade score as well as haemoglobin variation score .



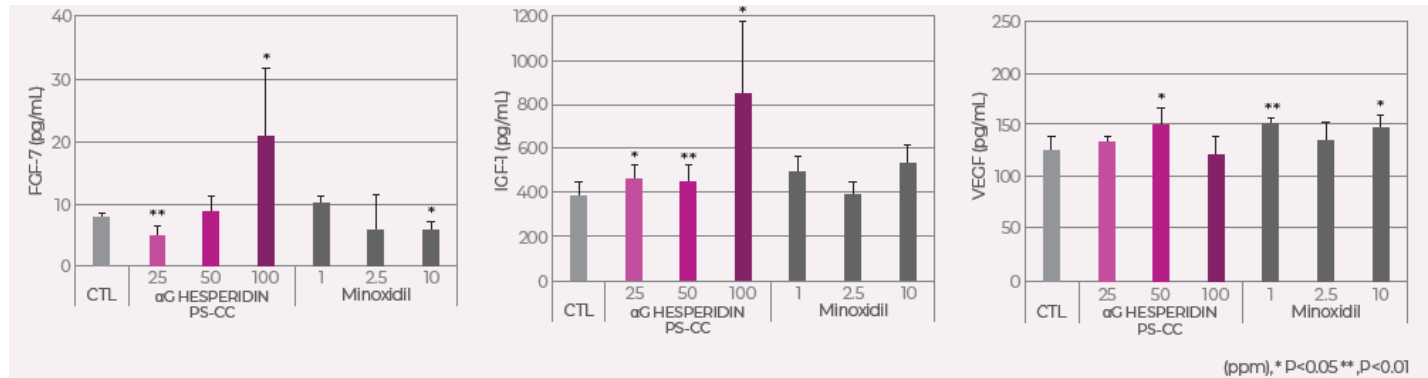
αG HESPERIDIN PS-CC

Improves microcirculation and increases expression of growth Factors

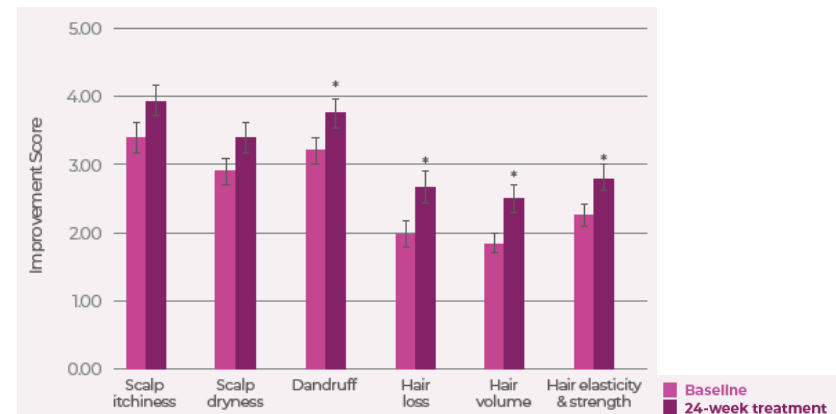
Key Benefits – in vivo study

- Human dermal papilla cells (1x10⁴ cells / 100 μL / well) were cultured at 37 °C in the presence of 5% CO₂ for 24 hours. After washing, a dermal papilla cell proliferation medium (100 μL / well) without cell growth factor was added and cultured for 24 hours. Then, a hair papilla cell proliferation medium (100 μL / well) containing αG HESPERIDIN PS-CC was added, and the cells were cultured for 48 hours to measure each hair growth factor.

RESULTS: Increases the expression of growth factors like FGF-7, IGF-1, VEGF improving hair growth



- Significant improved score after 24 weeks** reducing scalp itchiness, dryness, dandruff and hair loss. Increases hair volume, elasticity and strength. Improves thin hair in 22 Japanese adult males aged 30-60 who applied a Scalp Tonic containing 0,5% of αG HESPERIDIN PS-CC twice a day.



α G HESPERIDIN PS-CC

Increases eyelash length

Key Benefits – in vivo study

- Increases up to 1.8mm in the length** of the eyelashes in 4 weeks of treatment
- at 1% with α G HESPERIDIN PS-C



αG RUTIN PS-S

Potent antioxidant shield

Rutin is a bioflavonoid present in the nature in a high variety of fruits and vegetables (red fruit, Adzuki broad bean, asparagus, tomato and white or black tea). Thanks to enzymatic technology has been improved its physicochemical properties creating **αG RUTIN PS-S**, more stable (pH, light, Temp.), odorless and with high water solubility

TECHNICAL INFORMATION

INCI name (Active): Glucosylrutin

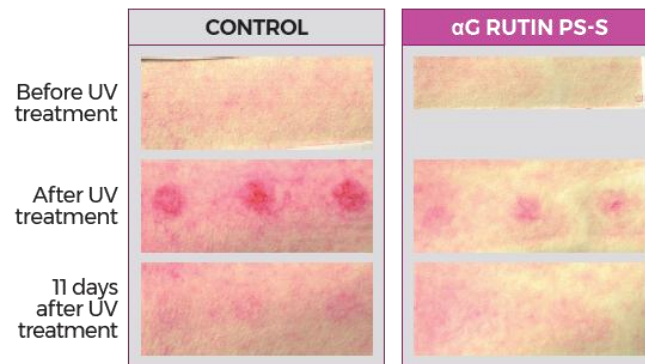
Recommended use concentration: 0,015-0,25%

Appearance: Yellowish powder

Solubility: soluble in water

Key Benefits – in vivo & in vitro studies

- Prevention of **photo-induced** damage (UV Radiation, **Blue Light** and and Polymorphous light eruption (**PLE**))
- Reduces UV-induced **Inflammation** and **redness**
- Protection of **λ-DNA**
- Inhibition of **glycation**
- Preservation of **collagen** structure



*Hallmarks of inflammation: PRISH: Pain, Redness, Immobility (loss of function), Swelling and Heat.

NARINGINOL GLX™

Naringin is a **flavonoid** found in **citrus fruits**, especially **grapefruit and orange**. NARINGINOL GLX, a highly pure glucosyl naringin **prevents or treat cellulite**, reduce the signs of aging and protect the skin against free radicals.

TECHNICAL INFORMATION

INCI name: Glucosyl Naringin

Recommended use concentration: 0,5-2%

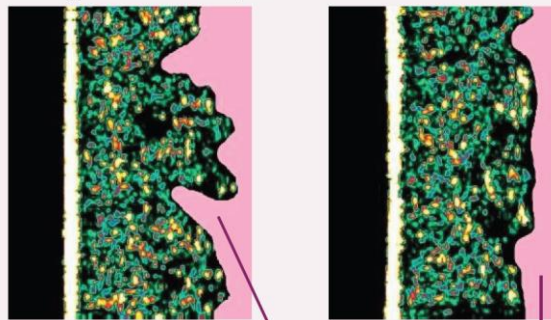
Appearance: Light Yellow powder

Solubility: Soluble in water

BENEFITS *in vivo* study

- Triggered lipolysis in adipocytes through thermogenesis.
- Activates UCP-1 and HSL in Human Adipocytes.
- Visibly **reduces** the appearance of **cellulite and increases Collagen Score**.
- Visibly **reduces Stretch marks**.

Naringinol GLX™ at 0,5%



Cellulite

NARINGINOL GLX® for cellulite treatment, applying a Body cream containing NARINGINOL GLX (0.5%), measured before application and 4 weeks and 8 weeks after application

Naringinol GLX™ at 2%



A body cream containing 2% NARINGINOL GL™ was applied twice a day on the abdomen. Wrinkles depth was measured by Antera 3D

CMO-2G™

Is a conjugated molecule of glycerol and glucose. Moisturizer for skin, oral care and intimate area in leave on and rise off products.

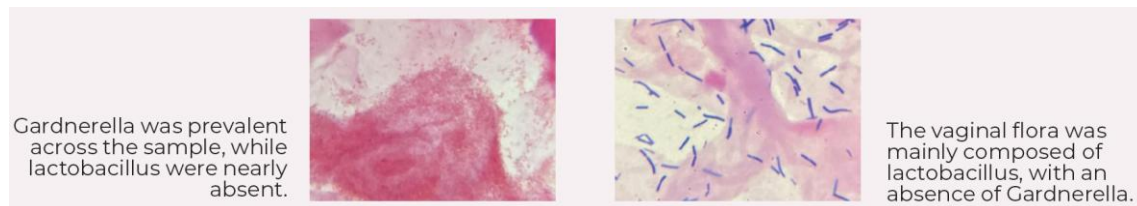
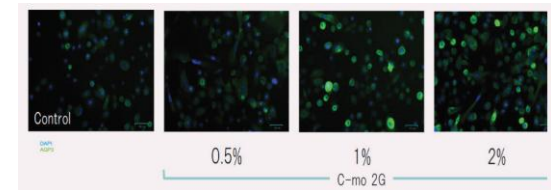
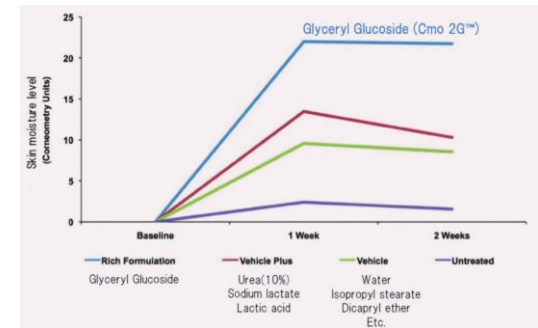
TECHNICAL INFORMATION

INCI name: Gyceryl Glucoside
Appearance: Aqueous solution

Solubility: Soluble in water
Recommended use concentration: 1-5%

BENEFITS *in vivo* study

- **Moisturizer:** enhances APQ3 expression, significantly improving moisture helping to maintain the osmotic balance
- **Funcion Barrier:** improves the expression of filagrin and caspase-14 proteins and improves the expression of tight junction proteins in skin barrier.
- **Improvement of Nugent Score:** promotes the growth of beneficial bacteria (*Lactobacillus*) and suppresses the growth of harmful bacteria (*Gardnerella*) through the formation of biofilms.



For more information



Download Brochure



THANK YOU FOR YOUR TIME

Marina Erra

Personal Care Technical & Marketing Manager

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**LIFE BEAUTY
PRODUCTS**
FOR A HEALTHY LIVING

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