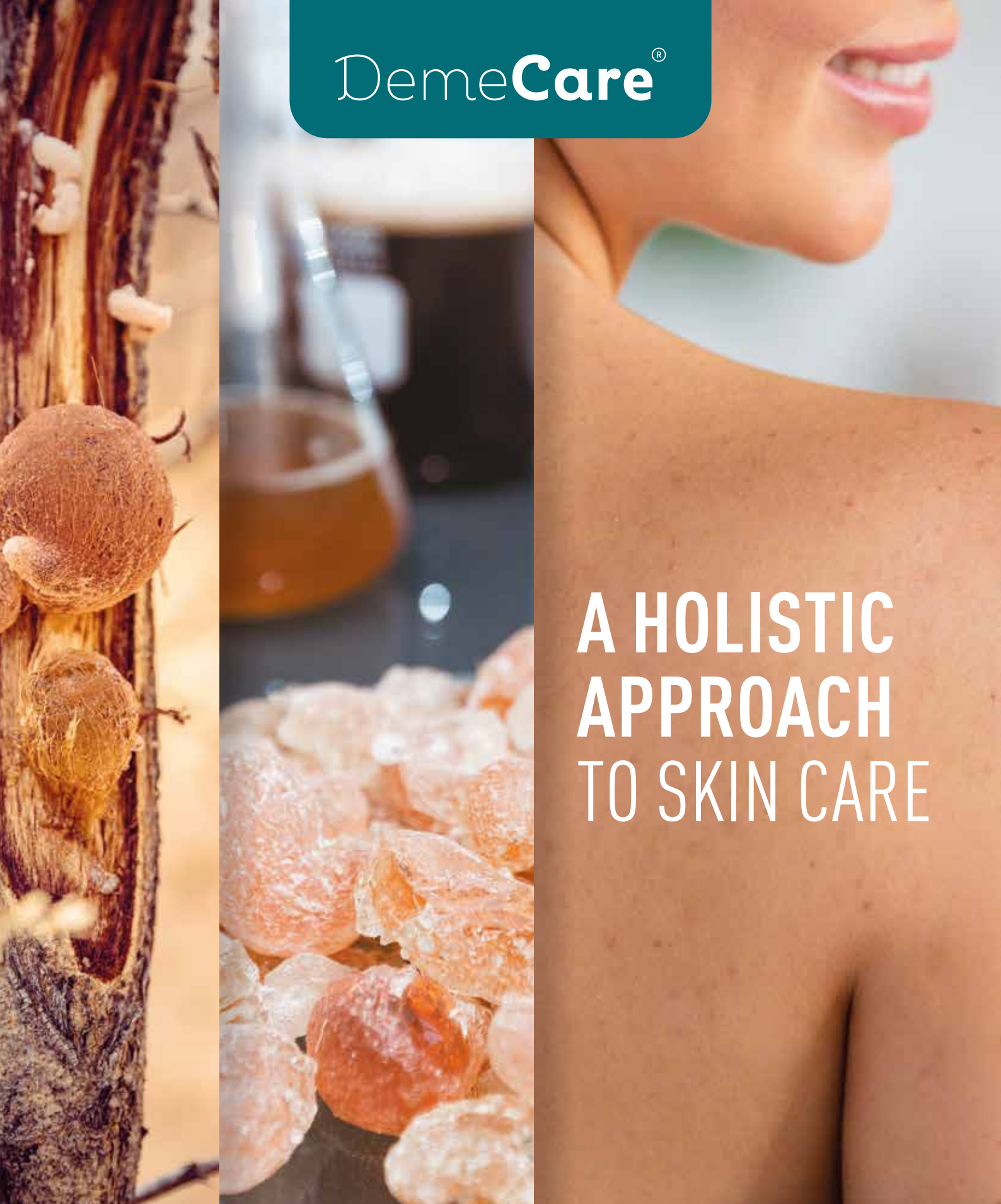




DemeCare[®]

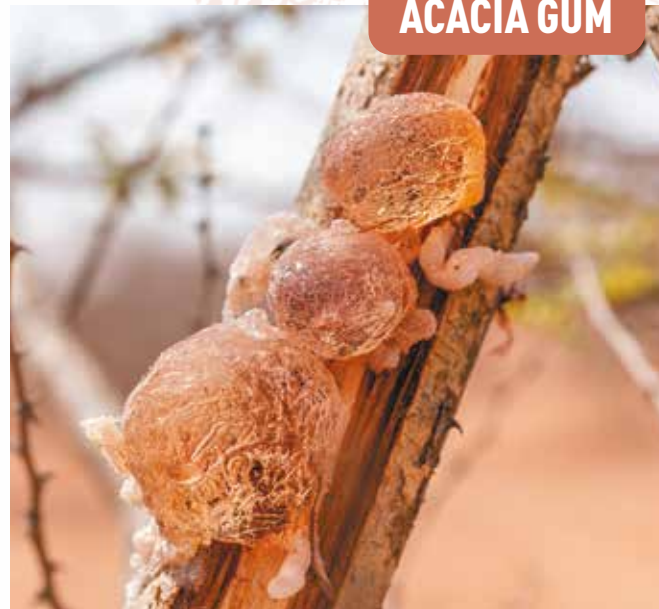
**A HOLISTIC
APPROACH
TO SKIN CARE**

ALLAND  ROBERT

WHAT ARE

Introducing Acacia and Sterculia gums...

ACACIA GUM



STERCULIA GUM



Acacia gum is an exudation of the acacia tree obtained by tapping the trunk or branches. There are 2 varieties of acacia gum: senegal and seyal, which have different functional properties.

INCI: ACACIA SENEGAL GUM and ACACIA SEYAL GUM

Acacia gum has received the maximum rating according to the ISO 16128 Standard (which defines the ingredients of natural and organic cosmetics).

Sterculia gum is a natural exudation obtained by tapping the trunk or branches of the Sterculiaceae tree.

INCI: STERCULIA URENS GUM

Sterculia gum has received the maximum rating according to the ISO 16128 Standard (which defines the ingredients of natural and organic cosmetics).



Biodegradable



100% natural



Sustainable



Film-forming agent



Vegetal



Organic



Texturing agent



Emulsifier

NATURAL GUMS?

... and their patented blends: Blend Cream and Blend Gel

DEMECARE® BLEND CREAM



DEMECARE® BLEND GEL



Demecare® Blend Cream and Blend Gel are two different patented blends of **acacia and sterculia gums** that generate outstanding results in care products. Also used as **functional texturing and film-forming agents**, these products act as active ingredients for **skin protection, repair, soothing and more**.

Alland & Robert's research detailed in this document demonstrates via a **proteomic on skin models study** that the blend of acacia and sterculia gums generate synergies that unlock unique properties for the **formulation of innovative skincare products**.

The precise combination of the gums modulates the proteomic signature, unlocking protective and soothing properties not present in the individual active ingredients.

Protection & anti-aging



Soothing & tolerance



ALLAND & ROBERT

OUR PROTEOMIC STUDY

Proteomic analysis is an advanced scientific tool allowing the identification and deciphering the biological benefits of cosmetic active ingredients. Alland & Robert sought to explore, verify, and discover the beneficial biological activities of 4 Demecare® products, tested at two concentrations, for use in dermo-cosmetics. Experiments analyses were performed on reconstructed full thickness skin model (dermis +epidermis) by independent third party Elysia Bioscience*, a company specialized in proteomic studies.

More than 5000 proteins were identified by mass spectrometry. Annotation, functional category classification, and protein enrichment were analysed. Cell culture, treatment application, protein extraction, protein assay, and proteomic analysis were performed.

The study was conducted with the below 4 products from the DemeCare® range.

SURNAME	PRODUCT	DESCRIPTION
ACAs	Demecare® Acacia senegal	1 % (ACAs 1 %) et 5 % (ACAs 5 %), 2x over 48h
STERC	Demecare® Sterculia urens	0.5% (STERC0.5%) et 1 % (STERC 1 %), 2x over 48h
BCre	Demecare® Blend Cream Acacia senegal / Sterculia urens	1 % (BCre 1 %) et 5 % (BCre 5 %), 2x over 48h
BGel	Demecare® Blend Gel Sterculia urens / Acacia senegal	1 % (BGel 1 %) et 3 % (BGel 3 %), 2x over 48h

ACACIA SENEGAL
GUM

REPAIR

DESMOSOMES
& BARRIER

SKIN
ARCHITECT

STERCULIA URENS
GUM

ENERGY &
STRUCTURE

DUAL DERMAL/
EPIDERMAL
ACTION

REGENERATION

DemeCare®
A complete range for a healthy skin

BLEND CREAM

PROTECTION

ANTI-MMP
& EXPOSOME
SHIELD

DEEP
PROTECTION
& RESILIENCE

BLEND GEL

SOOTHING
ACTION

ANTI-S100 &
SENSITIVE SKIN

HEALING



4 DEMECARE® PRODUCTS

for a holistic approach to skin care



DEMECARE® ACACIA GUM: The skin architect



The closure of a superficial wound is not the result of cells moving in an isolated and chaotic manner. It is a highly structured group movement called **collective migration**, which generates strong mechanical tensions. Wound healing is only truly complete when the barrier function is fully restored. In skin biology, PKP1 (plakophilin 1), PKP3 (plakophilin3), and DSC2 (Desmocollin-2) are the major components of desmosomes, which act as “rivets” that physically connect skin cells to each other.

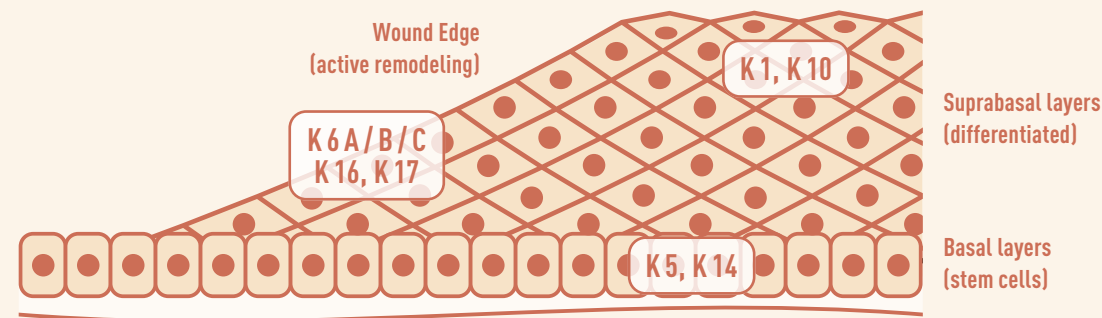
Keratin filaments form a three-dimensional network that gives cells their mechanical strength, and these keratins act as scaffolding platforms to spatially organize cell adhesion complexes.

SCIENTIFIC CONCEPT

Demecare® Acacia senegal gum manages the three vital stages of the process of skin repair through closure, strength and impermeability.

Closure guardian	Resistance framework	Skin barrier restoration
KRT 6 / KRT 16	KRT 14 keratin 14 + Desmosomes	Involucrin
In the first few hours after injury, keratins are induced to trigger and direct cell migration in order to close the wound.	During migration, cells undergo significant tension. KRT14 maintains the mechanical integrity of the cells, while desmosomes (PKP1, PKP3, DSC2) attach them securely to each other to prevent breakage. The epidermis thus creates a robust cytoskeleton.	Once the skin is closed, involucrin creates a shield on the surface. It seals the regenerated epidermis, traps moisture, and permanently blocks the entry of pathogens.

The skin does not simply close, it rebuilds itself by forming a hybrid cytoskeleton (both flexible enough to migrate and strong enough to resist), while maintaining a layer of perfectly bonded cells. Study results indicate that **Demecare® Acacia senegal gum creates an environment for a more robust and functional skin barrier that is capable of withstanding environmental aggression**. It stimulates skin cells to renew more efficiently and strengthen their structure, activates lipid synthesis and protein production to promote natural repair processes, and supports mitochondrial biogenesis for cell vitality and enhanced repair capacity.



Demecare® Acacia senegal gum: the epidermal specialist

Surface regeneration and barrier cohesion.

1 Basal renewal

↑ KRT 14

Reactivation of regenerative capacity.

2 Targeted repair

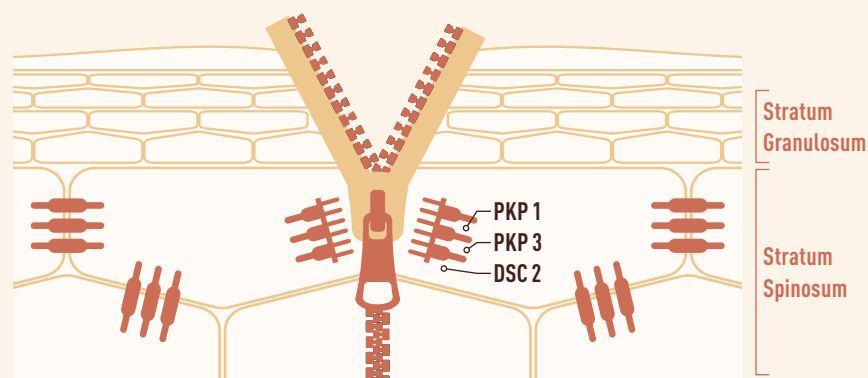
↑ KRT 6, KRT 16

Accelerated wound-healing response.

3 Desmosomal architecture

↑ PKP 1, PKP 3, DSC 2

Physical consolidation of the barrier.



Acacia senegal gum acts as a surface architect, accelerating the renewal of damaged epidermis while reinforcing cellular junctions.

MARKERS	ACAs 1 %	ACAs 5 %
KRT 6A	+68 %	+39 %
KRT 6B	+66 %	+31 %
KRT 16	+88 %	+37 %
KRT 14	+33 %	+23 %
Involucrine	+32 %	+20 %
PKP 1	+23 %	+23 %
PKP 3	ns	+21 %
DSC 2	ns	+24 %

SUGGESTED USES

Healing & repair



Targeted care for “cracks, and micro-cuts”

Derma-soothing serum. For skin that “can no longer tolerate anything” (redness, stinging, burning), this serum acts as a firebreak. It immediately defuses distress signals (S100 alarmins) and boosts cellular antioxidant defenses (SELENOH and SIRT3). Freed from this constant stress, the skin regains its comfort and natural tolerance threshold.

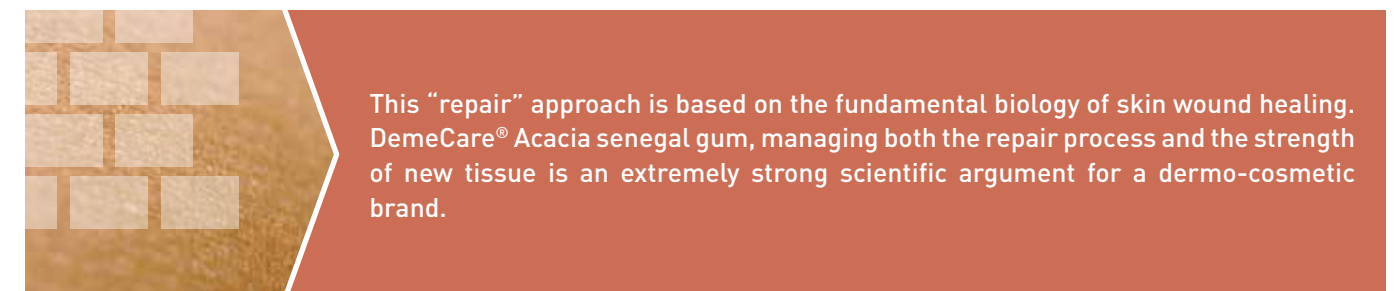
Post-tattoo and post-cosmetic procedure care

Protective and fortifying cream. Sensitive skin is often thin skin with a permeable barrier. This cream deeply rebuilds the epidermis. It strengthens the deep foundations (Collagen 4), reinforces the cell structure (KRT 14/17), and deposits an impenetrable surface cement (TGM3, SPRR3). The skin is insulated from external aggressions, and inflammatory redness disappears.

Care for mature skin “as fragile as paper”

With age, the skin becomes thin and is easily damaged by the slightest impact (the “parchment skin” effect), with significant delays in healing. Demecare® Acacia senegal restores thickness and resistance to impact and immediately boosts the induction of stress keratins for rapid healing of scratches.

APPLICATION CONCEPTS



DEMECARE® STERCULIA GUM: Dermis and epidermis regeneration



Deep tissue regeneration is not limited to closing the surface of the skin. **It is a holistic (“Full-Thickness”) process that requires perfect coordination between cellular energy, the deep tissue matrix (the dermis), and the surface (the epidermis).** In skin biology, Collagen I forms the support matrix of the dermis, mitochondria provide the energy required for repair, and alarmins are the distress signals that maintain harmful inflammation. In the epidermis, basal keratins (KRT5/KRT14) provide anchorage and mechanical strength, while stress keratins (KRT6/KRT16) orchestrate cell migration to close the skin. Finally, proteins from the SPRR family cement the horny envelope.

SCIENTIFIC CONCEPT

Demecare® Sterculia gum stimulates absolute tissue regeneration in three dimensions: energy, foundation and shield.

Regenerative environment and energy

Mitochondria & Alarmins

Repair requires enormous energy. Demecare® Sterculia gum boosts the mitochondria to provide this “fuel” while blocking distress signals (decrease in alarmins) to extinguish inflammation and create an environment adapted for reconstruction.

Deep foundation

Collagen I, Collagen XII, PLOD2+ KRT5/KRT14

Demecare® Sterculia gum boosts Collagen I synthesis to rebuild the dermis’s supporting tissue. In the basal epidermis, it stimulates KRT5 and KRT14 keratins to ensure anchoring, extreme mechanical resistance of cells, and tissue redensification (ColI, ColXII, and PLOD2 procollagen-lysine, 2-oxoglutarate 5-dioxygenase 2).

Epidermis repair and barrier function

KRT6/16 + SPRR1A/1B

From the very first hours, Demecare® Sterculia gum induces the KRT6/ KRT16 duo to enable cells to migrate rapidly, free their periphery and close lesions. Finally, it stimulates SPRR1A/1B proteins (small proline-rich protein1) to cement the surface and rebuild a completely protective barrier.

Demecare® Sterculia gum acts as a true conductor of healing by reconnecting cellular energy, deep dermal support, and the epidermal for complete tissue regeneration from the inside out. It stimulates skin cells to renew more efficiently and strengthens their structure, through the activation of lipid synthesis and protein production to promote natural repair processes. It activates mitochondria and energy production for cell vitality and enhanced repair capacity, it reinforces and rebuilds the extracellular matrix for stronger, more resilient skin.

Demecare® Sterculia urens: Bioenergetic regeneration

A dual dermis & epidermis action powered by mitochondrial energy.

Mechanism

Bioenergetic activation that supports cellular metabolism for deep regeneration.

Proteomic evidence

- **Axis 1: Epidermis**
(energy & renewal)
- **Axis 2: Dermis**
(mechanical strength & ECM)
- **Axis 3: Lipid restoration**
(cholesterol, FABP4)

MARKERS	STERCs 0.5 %	STERCs 1 %
KRT 6A	+25 %	+44,6 %
KRT 6B	+16.5 %	+27.9 %
KRT 16	+44.5 %	+33.7 %
KRT 14	+42.7 %	+37.9 %
KRT 5	+36.3 %	+22.1 %
SPRR 1A	+20.4 %	+31.6 %
SPRR 1B	+13.4 %	+19.7 %

MARKERS	STERCs 0.5 %	STERCs 1 %
COL 1A1	ns (+14.9 %)	+24.1 %
COL 12A1	ns +21.1 %	+24.4 %
PLOD 2	+37.9 %	+25.4 %
S100A7	-45.8 %	-29.7 %
S100A9	-21.6 %	-32.4 %
S100A13	-61.5 %	-53.8 %
CYCS	+41.3 %	+25.6 %

10

Demecare® Sterculia gum: Dermis and epidermis regeneration

Demecare® Sterculia gum: Dermis and epidermis regeneration



SUGGESTED USES

Deep regeneration & global anti-aging

Premium anti-aging care: cellular and tissue reboot treatment

Mature or tired skin: high recovery sleeping cream

Post-aesthetic deeper procedures care (lasers...)

Serum treatment for exhausted skin. For skin undergoing intense stress or burnout, energy reserves are depleted and alarm signals are constant. This serum cuts off distress signals (alarmins), reactivates the mitochondria, the body's energy factories and orders complete regeneration, from the deep dermis to the stratum corneum.

Night mask or night cream. Nighttime is when the skin repairs itself. This treatment optimizes this window of opportunity: it deactivates the stress of the day (alarmins), uses nighttime energy to boost collagen synthesis, and stimulates basal cell renewal (KRT5/14) for skin that is plumped, dense, and mechanically stronger against aggressions when you wake up.

Dermo-aesthetic recovery care. Unlike minor procedures, these procedures damage part of the dermis. The active ingredient supports deep healing by rebuilding the extracellular matrix (collagen I), while ensuring rapid and controlled surface re-epithelialization through the early induction of migration keratins (KRT6/16). The final SPRR barrier guarantees optimal protection of the epidermis.

APPLICATION CONCEPTS



This "tissue regeneration" approach is based on the fundamental biology of full-thickness skin reconstruction. Having an active ingredient that simultaneously boosts cellular energy, deeply redensifies the dermis, and repairs the surface of the epidermis (movement and strength) is an extremely strong scientific argument for a premium dermo-cosmetic or anti-aging brand.



DEMECARE® BLEND CREAM: Integral skin protection and damage prevention

The exposome (pollution, UV rays) and intrinsic aging exert constant pressure. From the very first attack, the epidermis releases a primary and massive distress signal: the alarmin IL-1α, triggering oxidative stress and chronic inflammation ("inflamm'aging"). This inflammation impairs the epidermis' ability to regenerate. It leads to a loss of expression of the constituent basal keratins (KRT5/KRT14), which compromises the skin's anchorage and mechanical resistance. At the same time, it induces destructive enzymes (MMP1, MMP9, MMP10) in the dermis, which destroy the extracellular matrix. The result is an overall structural weakening of the skin, from the surface to the deeper layers.

SCIENTIFIC CONCEPT

Demecare® Blend Cream helps with integral skin protection and resilience.

Anti-stress
and antioxidant shield

↓ IL-1α + SELENOH Axis

Demecare® Blend Cream acts at the very source of aging induced by the exposome. By drastically reducing the primary alarm signal (IL-1α), it blocks the inflammatory cascade before it spreads. Coupled with the activation of the antioxidant axis (SELENOH), it creates an environment of absolute defense and soothing, protecting cells from damage before it destroys tissue architecture.

Basal epidermal framework

↑ KRT5 / ↑ KRT14

Faced with aggressions that slow down skin renewal, Demecare® Blend Cream strongly boosts the expression of KRT5 and KRT14. These keratins form the fundamental structural network of stem and progenitor cells at the base of the epidermis. Stimulating them preserves the function of basal keratinocytes, ensures solid anchoring, and boosts the epidermis's renewal process.

Dermo-matrix reinforcement

↓ MMPs + ↑ Decorin / ↑ PLOD2

In the dermis, Demecare® Blend Cream stops architectural alteration by inhibiting destructive enzymes (MMP1, 9, 10). At the same time, it stimulates decorin and PLOD2 to actively reorganize the collagen network, leading to the preservation and strengthening of the dermal matrix.

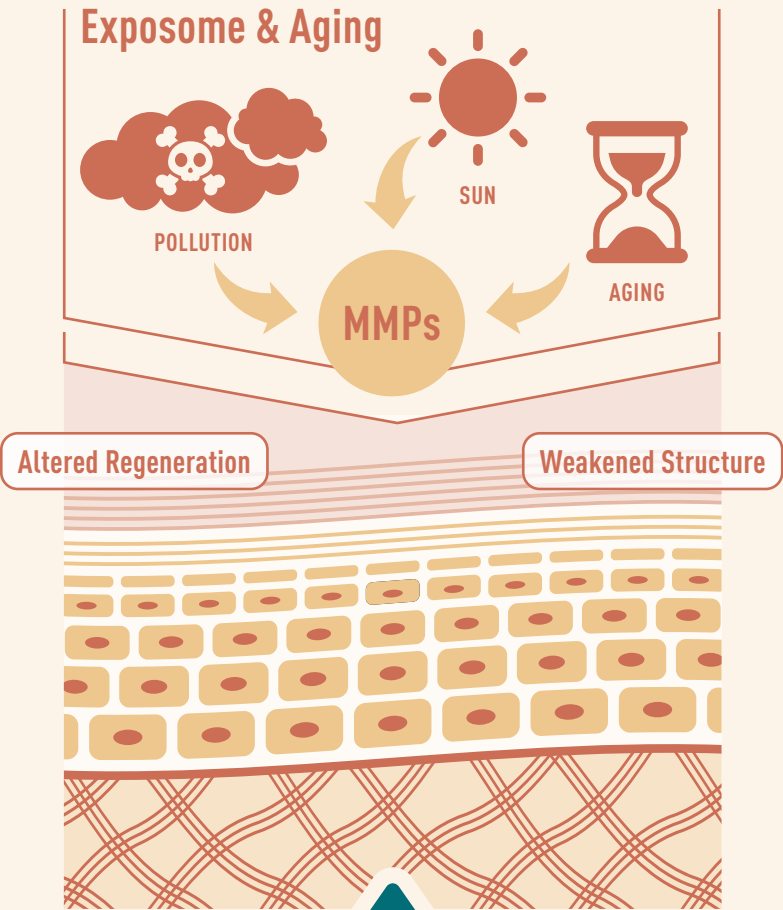
Demecare® Blend Cream not only repairs, it acts as a "Structural Preserver." It counterbalances the pressures of the exposome by first cutting off the inflammatory distress signal (IL-1α), then actively strengthening the skin's foundations (KRT5/14, collagen organization), **for stronger, highly resilient skin overall. Demecare® Blend Cream particularly activates mitochondria and energy production** for cell vitality and enhanced repair capacity, it reinforces and rebuilds the extracellular matrix for stronger skin, and it reinforces antioxidant capacity to improve resilience.

The Selenocysteine

Skin genom protection through the prevention of oxidative damage to the DNA

DemeCare® Blend Cream specifically activates Selenocysteine (SELENOH), also known as the 21st proteinogenic amino acid, essential for maintaining genomic stability, redox balance, and cellular resilience.

Only 25 human proteins have this “super-power”.



MARKERS	BCre 1 %	BCre 5 %
IL 1A	ns	-99.9 %
SELENOH	+123.5 %	+115.2 %
KRT 5	+36.3 %	+33.9 %
KRT 14	+34.5 %	+28.9 %
Decorin	ns	+23.2 %
PLOD 2	ns	+23.8 %
MMP-1	-24.8 %	ns
MMP-9	-28.6 %	-18.3 %
MMP-10	ns	-24.1 %

SUGGESTED USES

Exposome protection & anti-aging resilience



Urban shield / anti-exposome serum

The “architecte redensifiant” treatment

The “resilience & youth capital” treatment

(Mature Skin/Menopause)

Ultra-protective day serum. Pollution, UV rays, and urban stress exhaust and oxidize the skin. Demecare® Blend Cream acts as a biological protective dome. It blocks the inflammatory alarm signal (IL-1α) and deploys an antioxidant shield (SELENOH), while mechanically arming the epidermis from within (KRT5/KRT14) so that the skin can resist daily micro-aggressions.

A cream for absolute firmness and support. Chronic inflammaging causes overall sagging of the skin’s architecture. Demecare® Blend Cream extinguishes this silent inflammation (↓ IL-1α), stops the degradation of the support matrix (inhibition of MMPs) and redensifies the basal layer of the epidermis (KRT5/14) to recreate compact, firm skin with structural integrity.

Preventive anti-aging concentrate (first wrinkles/prevention). To preserve the skin’s youthfulness, it is necessary to prevent the inflammatory cascade from taking hold. Demecare® Blend Cream stops the problem at its source, preserves the skin’s original renewal process (maintaining the activity of basal keratinocytes) and prevents premature breakdown of dermal collagen.



This “tissue resilience” approach is based on the fundamental biology of aging induced by the exposome. Having a preventive and corrective active ingredient that manages both antioxidant protection (the shield) the halting of deep matrix degradation (the dermal mattress), and the mechanical revival of basal epidermal renewal (the foundations) is an extremely strong scientific argument for a dermo-cosmetic brand targeting urban protection or structural anti-aging.

DEMECARE® BLEND GEL: For sensitive and inflamed skin



Sensitive and irritated skin is in a state of hyper-reactivity and chronic vulnerability. The weakened skin barrier allows micro-irritants and pathogens to penetrate, triggering a continuous release of distress signals (such as alarmins from the S100 family). This silent inflammation degrades the tissue architecture, from the dermal-epidermal junction to the surface. A simple soothing surface treatment is insufficient. In skin biology, the repair of damaged skin requires **an intact network of basal keratins**, such as KRT 14, to ensure the mechanical strength of the epidermis. In addition, the most innovative healing therapies show that optimal tissue repair requires **a reduction in the pro-inflammatory environment coupled with the stimulation of emergency repair keratins**, such as KRT 17.

SCIENTIFIC CONCEPT

Demecare® Blend Gel acts as a true architect of tolerance in three ultra-targeted steps to isolate, anchor, and repair the skin. To break this cycle of sensitivity, it is imperative to combine deep dermal soothing with total physical reconstruction of the skin barrier via a tolerance treatment based on soothing, anchoring, and locking.

Soothing & detoxification

↓ S100 Family, ↑ SIRT3, ↑ SELENOH

Demecare® Blend Gel cuts off the source of inflammation by blocking the skin's distress signals (S100 alarmins). At the same time, it deploys a powerful antioxidant shield (SELENOH and SIRT3) to neutralize oxidative stress. The skin is immediately soothed, recharged, and freed from its state of chronic stress. The active ingredient creates a calm cellular environment conducive to regeneration.

Demecare® Blend Gel active offers a “structural renaissance” for sensitive and reactive skin. It doesn't just mask redness: it breaks the cycle of inflammation by soothing cells from within (reducing alarmins), while rebuilding an impenetrable physical shield (keratins, desmosomes, corneous envelope) to permanently restore the skin's tolerance threshold. Skin cells are stimulated to renew more efficiently and strengthens their structure.

Reconstruction of the dermo-epidermal junction

↑ COL4

Irritated skin loses its deep cohesion. Demecare® Blend Gel rebuilds the junction that connects the dermis to the epidermis. By stimulating Collagen IV, it restores a strong dermal-epidermal junction, recreating a solid anchor between the dermis and the epidermis to prevent tissue slackening and the diffusion of inflammatory mediators.

Resistance and repair

↑ KRT 14, ↑ KRT 17+PKP 1/3

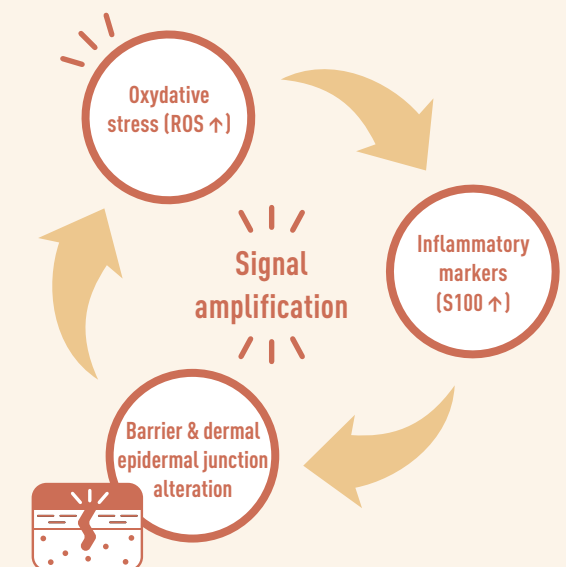
Demecare® Blend Gel rebuilds the barrier to prevent irritants from penetrating. It stimulates repair keratin KRT17 and strengthens keratin KRT14, which is essential for the epidermis to mechanically resist friction. Finally, it tightens the “rivets” between cells (PKP 1/3) and boosts the synthesis of all the building blocks of the corneous envelope (Envoplakin, involucrin, TGM3, SPRR3, Elafin) to protect the skin's surface.

Sensitive and inflamed skin

Understanding the vicious cycle of inflammation and oxidative stress.

Pathological mechanism:

In conditions such as rosacea or dermatitis, “alarmin” proteins (S100 family) accumulate, creating a chronic inflammatory state that impairs repair processes.



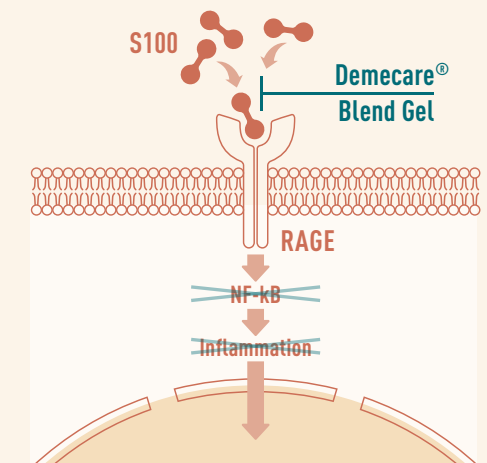
S100 Proteins: Silencing cutaneous “Alarmins”

Pathological mechanism (Evidence: Wang et al., 2018)

- **S100 proteins** (notably S100A8/A9) are DAMPs (Damage-Associated Molecular Patterns) released during cellular stress.
- **Cascade:** They bind to RAGE and TLR4 receptors, triggering a strong inflammatory response via NF-κB.

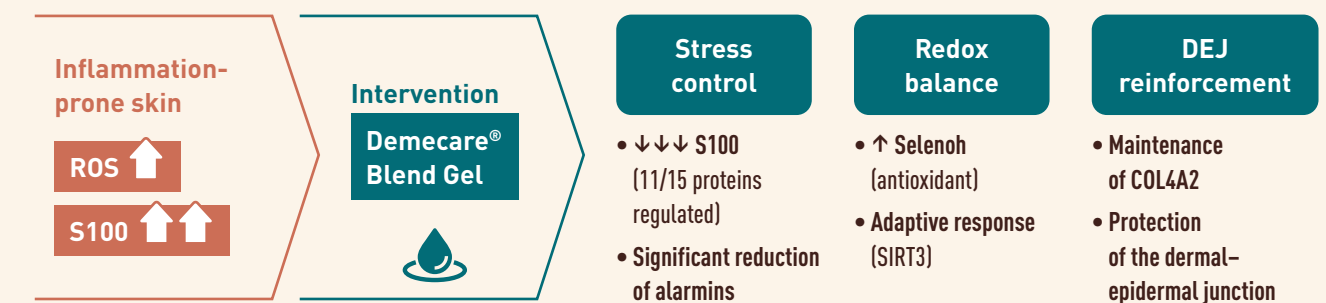
Demecare® Blend Gel solution

- **Transcriptomic action:** Significant reduction in the expression of 11 out of 15 S100 markers tested.
- **Benefit:** By inhibiting S100 proteins, the alarm signal is shut down at the source (“false alarm”), helping to soothe sensitive and reactive skin.



Demecare® Blend Gel: Targeted soothing

Biological modulation of inflammation-prone skin.



MARKERS	BG 1 %	BG 3 %	MARKERS	BG 1 %	BG 3 %
S100A2	-31.2 %	-36.5 %	Selenoh	+139.5 %	+106.5 %
S100A4	-19 %	-28.5 %	COL 4	ns	+92.2 %
S100A6	-21.3 %	-29.8 %	TGM 3	ns	+20.5 %
S100A7	-37.2 %	-38.1 %	EVPL	ns	+19.3 %
S100A7L2	-30.2 %	-33.5 %	IVL	+34.4 %	+25.7 %
S100A9	-27 %	-32.6 %	SPRR 3	ns	+36.5 %
S100A11	-24.7 %	-28.3 %	KRT 14	+26.3 %	+86.8 %
S100A13	-47.9 %	-54.9 %	KRT 17	ns	+52 %
SIRT3	+595 %	ns	PKP 1	ns	+24.3 %
			PKP 3	ns	+30.2 %



SUGGESTED USES

Sensitivity decrease & soothing

Neuro-soothing serum

Derma-soothing serum. For skin that “can no longer tolerate anything” (redness, stinging, burning), this serum acts as a firebreak. It immediately defuses distress signals (S100 alarmins) and boosts cellular antioxidant defenses (SELENOH and SIRT3). Freed from this constant stress, the skin regains its comfort and natural tolerance threshold.

Anti-redness or rosacea shield cream

Protective and fortifying cream. Sensitive skin is often thin skin with a permeable barrier. This cream deeply rebuilds the epidermis. It strengthens the deep foundations (Collagen 4), reinforces the cell structure (KRT14/17), and deposits an impenetrable surface cement (TGM3, SPRR3). The skin is insulated from external aggressions, and inflammatory redness disappears.

Post-inflammation recovery treatment

After sun exposure, extreme cold, hair removal

Repairing and revitalizing cellular balm. After acute damage (sunburn, cold), the skin is exhausted and irritated. Demecare® Blend Gel performs a complete “reset”: it orchestrates rapid repair of the epidermal tissue for total recovery without any lasting fragility.



This approach is based on the absolute interdependence between cellular hyper-reactivity and the failure of the skin’s architecture in sensitive skin. An active ingredient capable of simultaneously acting as a “fire extinguisher” for chronic inflammation (blocking S100 alarmins), a booster of antioxidant defenses, and a complete reconstructor of the physical barrier (dermal-epidermal junction, keratin network, and stratum corneum), is a strong scientific argument for a brand wishing to offer a definitive solution for sensitive, reactive, or fragile skin.

DemeCare®
A HOLISTIC APPROACH TO SKIN:
protect, sooth, rebuild

DEMECARE PRODUCT	ACACIA SENEGAL	STERCULIA URENS	BLEND CREAM	BLEND GEL
BIOLOGICAL TARGET	↑ Desmosomes ↑ Keratins ↑ Involucrin	↑ Keratins ↑ Collagen I and XII ↓ Alarmins	↑ Selenoh ↓ IL1A ↓ MMPs	↓ S100 (Alarmins) ↑ Collagen IV ↑ Selenoh ↑ DEJ dermal epidermal junction
BENEFIT	Barrier function, cohesion, strength	Cellular energy, dermis densification, repair	Collagen structure (Decorin and PLOD2), DNA & redox protection, Anti-inflamm'aging	Sensitivity decrease, soothing
ARCHETYPE	THE ARCHITECT & BUILDER	THE REGENERATOR	THE GUARDIAN	THE HEALER



DemeCare®

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