

GlowCytocin™

Feel the LOVE - Release the GLOW

BEFORE AFTER DO D28 +4% -34% +67% Skin luminosity (L*) Wrinkle count Healthy glow

UNLOCK THE SECRET OF LOVE-INSPIRED GLOW AND REJUVENATION

(clinical grading)

Being in love is known to make people look radiant, and even casts a youthful appearance on the face, through the release of oxytocin. Known as the "love molecule", oxytocin triggers a cascade of positive changes in the body. GlowCytocin™ activates oxytocin receptors in the skin to mimic the state of being in love for an irresistible radiant and healthy glow!

BENEFITS

- · Provides a youthful and healthy glow and boosts luminosity
- Increases receptiveness to affective touch and pleasant sensations
- · Supports positive emotional well-being
- Decreases skin irritation for a comforting
- Decreases wrinkle appearance and improves skin elasticity

MECHANISM OF ACTION

- Activates oxytocin receptor
- Promotes fibroblast proliferation
- · Reduces nociceptive nerve sensitivity
- Enhances sensory neuron proliferation and axonal density

ORIGIN

Natural extract of Hvacinth bulbs, the flower symbolizing happiness and love.

INCI NAME

Glycerin and Water and Hyacinthus Orientalis (Hyacinth) Extract

DOSE

0.5-1%

APPLICATION

- Day care
- Glow-enhancing serums
- Illuminating primers
- Anti-aging care
- Overnight masks





















Well-Being

Rootness™ Mood+

The light-mimicking skin tone equalizer

BEFORE Rootness™ Mood+ 1% **AFTER** 28 days





+24% complexion homogeneity

Skin tone is more even, and red spots are less visible



A ROOT REVOLUTION IN MOOD-ENHANCING SKINCARE

Rootness™ Mood+ is a unique extract derived from Sanguisorba officinalis roots using the innovative and patented Plant Milking Technology. This sustainable process involves growing plants aeroponically, allowing easy access to the nutrient-rich root system. This ecofriendly method enables multiple harvests from a single plant and yields a concentrated extract rich in rare compounds, including tormentic acid derivatives.

Through its unique composition, **Rootness™ Mood+** reproduces the natural light effects to improve skin health while enhancing mood.

BENEFITS

- · Improves skin complexion
- Increases vitamin D-associated activity in the skin
- Boosts well-being molecules production
- Neuroscientifically proven to relax mood, compensating for sunlight deprivation

MECHANISM OF ACTION

Provides sunlight mimicking effects by:

- Activating skin photoreceptors (opsins) under light therapy (↑ RRH, ↑ OPN2)
- Boosting vitamin D distribution and activating its receptors
- Stimulating well-being molecules (↑ serotonin, ↑ melatonin)

ORIGIN

Eco-responsible extract from great burnet roots obtained by controlled aeroponic growing conditions, rich in tormentic acid derivatives

INCI NAME

Propanediol (and) Sanguisorba Officinalis Root Extract

DOSE

1-3%

APPLICATION

- Radiance booster products
- Skin complexion
- Brightening effect
- Mood-enhancing skin care
- Well-being and skin mood















Pickmulse™

The emulsifier that cares

Based on Lucas Meyer Cosmetics by Clariant's breakthrough patented quinoa starch technology, Pickmulse™ enables the formulation of natural O/W surfactant-free and skin-friendly emulsions. Its evanescent and soft, powdery touch, offers consumers a global sensory experience proven with neuroscience.

Pickmulse™ also brings strong benefits as customizable encapsulation system, for lipophilic ingredients protection and sensory enhancement.

Last but not least, added as a powder to formulas, Pickmulse™ can help absorb sebum and sweat, ensuring skin control appearance all day long. Added gellified, it enhances formulas' sensory with a nice gelly-soft touch.

















Emulsifiers & Encapsulation solutions

Pickmulse™

From patented quinoa starch technology



1 PRODUCT, 3 main applications





Emulsifies up to 20% oil phase at 5%



Skin and microbiotafriendly



Long-lasting skin protector



Strong stability, quickly predictable



Very white and shiny emulsions



Clinically-proven effect on positive emotions (neuroscience), confirmed by consumers

CUSTOMIZABLE ENCAPSULATION SYSTEM



Up to 25% ingredient encapsulation at 5%



Protection of sensitive lipophilic ingredients



Sensory enhancement of emollients



Easy-to-use in house encapsulation system

SKIN FEEL AGENT AND ACTIVE INGREDIENT



Efficient at low dosage (1-3%). Can be used as a powder or gellified



Sweat and sebum absorption



Versatile sensory for a comfortable softness and a gelly-soft touch



Bring comfort & reduce greasy skin appearance all day long











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