

Branded Ingredients

Scientifically supported botanical ingredients, enriched with innovative bioactive compounds



Monteloeder
by **SUANNUTRA**





A global leader in the supply of scientifically validated botanicals extracts for food and beverage, wellness and beauty (nutraceuticals).

Founded in 1996, we have built a reputation of trust in the nutraceutical and functional foods sectors worldwide, focusing on quality, science, and innovation.

Our manufacturing facilities adhere to strict quality standards, including ISO 9001 and GMP certifications, ensuring the delivery of the highest quality products. In 2022, Monteloeder joined the SUANFARMA group. This move allows us to expand our product offerings and strengthen our market-leading R&D department for scientifically proven branded ingredients.

We are committed to innovation, development, and sustainability, collaborating with prestigious research centers globally to guarantee the effectiveness of our ingredients. Our products undergo rigorous internal quality controls and comply with the most stringent quality regulations, including HACCP, cGMP (21 CFR 111) (21 CFR 117), and ISO 9001:2015.

At Monteloeder, maintaining the highest standards in quality has always been a part of our DNA, and we are dedicated to providing top-quality ingredients and market-savvy advice to enhance our customers' success.



BRANDED INGREDIENTS

Innovative clinically supported health ingredients

All our Innovative Ingredients are developed in response to market needs, based on scientific studies and expert selection of innovative botanical biomolecules capable of providing high added value.

All our products are tested through in-depth analysis using highly reliable techniques in fully equipped laboratories, ensuring full traceability and control of our ingredients.

HEALTH & WELLNESS



metabolaid

Weight management
and healthy metabolism



relaxpIX

Relaxation & sleep support



move!pIX

Healthy lifestyle

BEAUTY FROM WITHIN



nutroxsun

Supports sun exposure



zeropollution

Supports skin's resilience



eternalyoung

Delays skin aging



Hibiscus



Lemon verbena

Awarded & Natural alternative for a **healthy metabolism**

metabolaid® is a proprietary, patented formulation of standardized herbal extracts: hibiscus and lemon verbena. The combination of its active compounds, mainly anthocyanins in the hibiscus and verbascoside in the lemon verbena extract, has a synergistic effect on AMPK activation, increasing over 6-fold that of the individual extracts⁹.

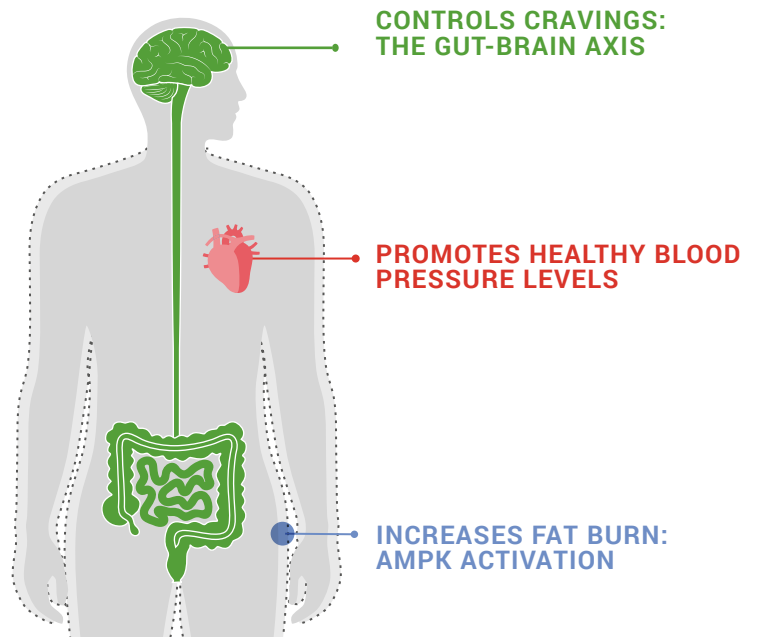
- Recommended daily dosage: **500 mg/day**
- **Supported by 7 gold-standard clinical trials**¹⁻⁷
- **Patented** (ES2661579A1)
- metabolaid® is a complex weight management ingredient and **supports healthy body weight, blood pressure and encourage you to eat less**¹⁻⁷
- Additional study shows the **prebiotic effect** of metabolaid®⁸

MECHANISM OF ACTION: AMPK ACTIVATION

The mechanism by which **metabolaid®** exerts its effect in the adipose tissue, muscles and liver is through the activation of the AMPK pathways.

AMPK acts as a metabolic switch in the cells. When it is activated, it increases the mitochondrial activity, cascading into increased energy consumption and favoring the use of stored energy (i.e. fat stored in the adipose tissue). This ultimately causes the body fat to be "burned off".

METABOLAID® HELPS TO:



- 9 scientific publications
- 7 clinical studies
- 1 approved Health Claim in S. Korea: *metabolaid® may help to reduce body fat*



The project has received funding from the **European Union's Horizon 2020** research and innovation programme under grant agreement No 783838

WINNER
NUTRA
INGREDIENTS
AWARDS 2023

FINALIST
NUTRA
INGREDIENTS USA
AWARDS 2023

SupplySide West
North America
Ingredient Idol
2023
WINNER

WINNER
NUTRA
INGREDIENTS ASIA
AWARDS 2021

WINNER
NUTRA
INGREDIENTS USA
AWARDS 2020

NIE
AWARDS
WINNER
2020

* These statements have not been evaluated by any regulatory administrations. This product is not intended to diagnose, treat, cure or prevent any disease.

Supports a healthy weight management*

metabolaid® has been scientifically proven to **support healthy weight loss, body fat loss, and waist circumference** 1-3*.

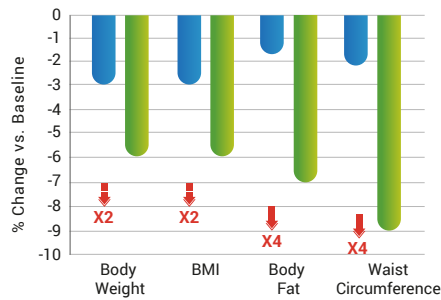
100 volunteers 1,2
(in 2 clinical trials)

8 weeks

● Placebo ● metabolaid®

500 mg/day

The graphs represent averages from two clinical studies conducted with metabolaid® 1,2



Supports a healthy blood pressure levels*

metabolaid® supports healthy blood pressure levels and resting heart rate, even in absence of diet and exercise. 1-2,4-5*.

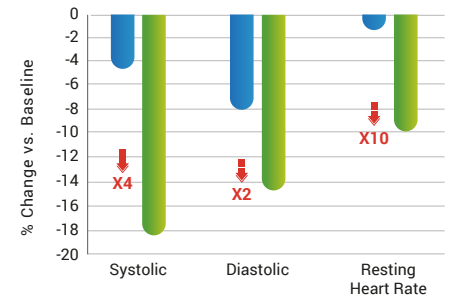
100 volunteers 1,2
(in 2 clinical trials)

8 weeks

● Placebo ● metabolaid®

500 mg/day

The graphs represent averages from two clinical studies conducted with metabolaid® 1,2



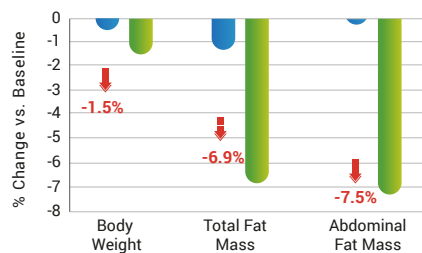
84 volunteers 3

12 weeks

● Placebo ● metabolaid®

500 mg/day

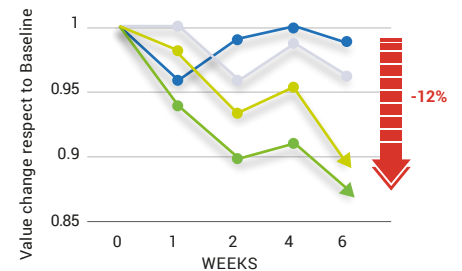
Clinical study results **metabolaid® without diet**3



554, 805 volunteers

64, 125 weeks

● Control DBP ● Control SBP ● Metabolaid SBP ● Metabolaid DBP



Supports a healthy cholesterol level*

metabolaid® helps maintain healthy cholesterol and triglyceride levels, when combined with a healthy lifestyle of diet and exercise. 1-3*

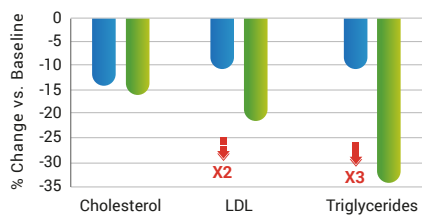
100 volunteers 1,2
(in 2 clinical trials)

8 weeks

● Placebo ● metabolaid®

500 mg/day

The graphs represent averages from two clinical studies conducted with metabolaid® 1,2



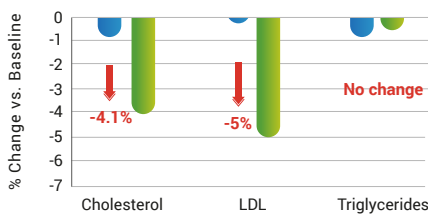
84 volunteers 3

12 weeks

● Placebo ● metabolaid®

500 mg/day

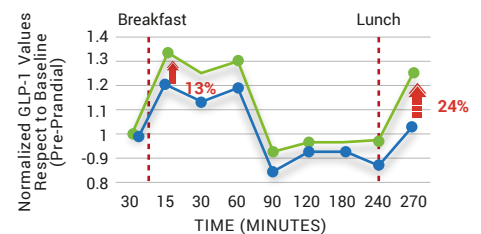
Clinical study results **metabolaid® without diet**3



Appetite sensation*

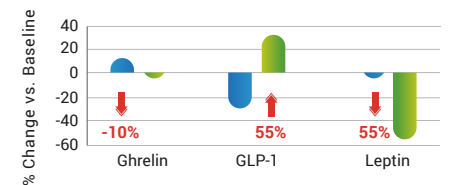
metabolaid® helps reduce hunger and contributes to reducing calorie intake, by modulating the satiety gut hormone GLP-1. 1,6*.

Clinical study results **metabolaid® without diet**6



Ghrelin: Hunger Inducing
GLP-1: Satiety Inducing
Leptin: High in Obesity

Clinical study results **combining diet and metabolaid®**1



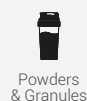
REFERENCES CLINICAL STUDIES PUBLISHED ON metabolaid®

- [1] Boix-Castejón M et al (2018). Food Funct. 9(6):3173-3184.
- [2] Herranz-Lopez M et al (2019). Scientific Reports 9, Article number: 2999.
- [3] Marhuenda J et al (2020). Foods 9(1), 55.
- [4] Boix-Castejón M et al (2021). Journal of Functional Foods, Volume 84, 104583, ISSN 1756-4646, <https://doi.org/10.1016/j.jff.2021.104583>.
- [5] Marhuenda, J et al (2021). Molecules, 26, 1783. <https://doi.org/10.3390/molecules26061783>
- [6] Serna A. et al (2021). Eur J Nutr. 2021 Sep 30; <https://doi.org/10.1016/j.jff.2021.104583>.
- [7] Lee YS et al (2018). Nutrients. 10(9), pii: E1204.
- [8] Bartolomé et al (2022). J Funct Foods Volume 91, 105016.
- [9] Martínez-Rodríguez, A et al (2022). Sensors (Basel, Switzerland) vol. 22,3 768. 20 Jan.

HIGHLY VERSATILE FOR ALL APPLICATIONS

metabolaid® is supplied as a powder that is easy to formulate in tablets, capsules and ready to drink supplements.

Daily recommended dosage: 500 mg/day.



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Lemon verbena

Daily recommended dosage:
400 mg/day.

· 7 years of research
· 2 clinical trials



relaxplx® improved quality of sleep

☑ At 400 mg. improves nervousness and sleep quality, with lower cortisol levels, fewer interruptions while sleeping, more time in deep sleep and a tendency to increase REM^{4*}.

A natural aid to support **sleep and relaxation**

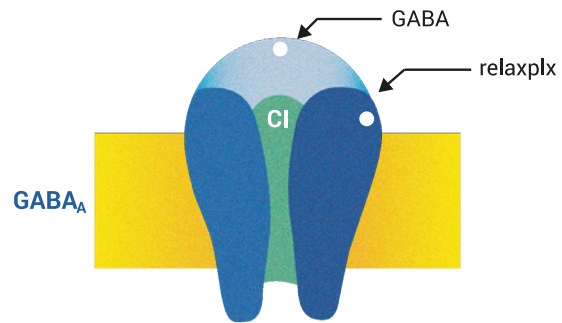
relaxplx® is a natural sleep and relaxation aid based on lemon verbena standardized in verbascoside and phenylpropanoids.

relaxplx® helps cope calmly with the occasional stress, to maintain a good mental condition and to obtain emotional comfort^{4*}.

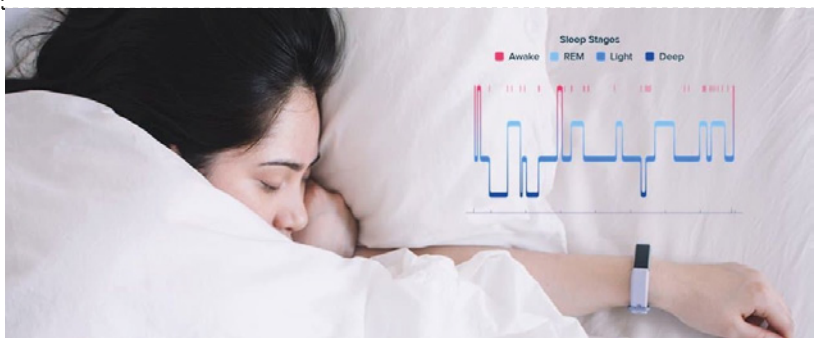
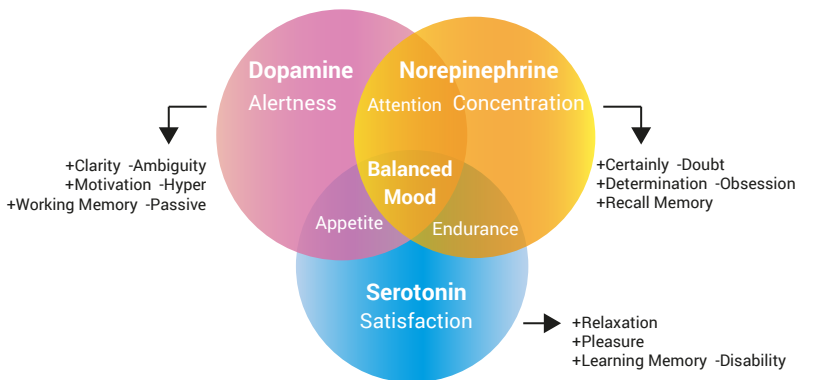
In an additional clinical study on volunteers who did aerobic exercise 3 days a week, relaxplx® improved their mood and helped them sleep for longer^{3*}.

MECHANISM OF ACTION

relaxplx® increase Neuron Sensitivity to GABA¹



relaxplx also increase Serotonin, Noradrenaline / Norepinephrine, and Dopamine²



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Emotional balance^{4*}

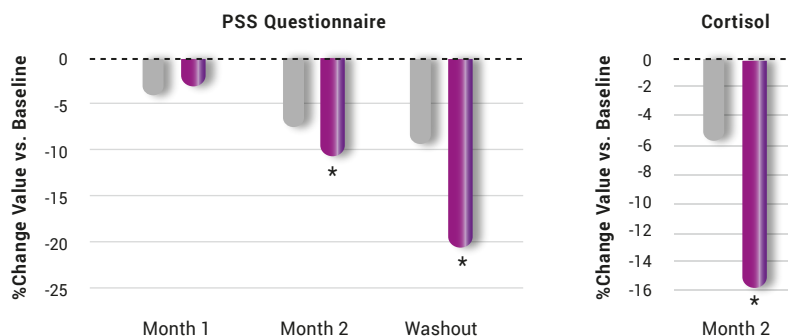
400 mg of relaxplx[®] 1 hour before bedtime significantly **reduced occasional stress and cortisol levels**^{1*}.

STUDY DETAILS

2 Study Groups: Placebo, relaxplx 400 mg
Posology: 1 capsule per day, 1-2 hours before sleep.
N =20 per Study Group (40 total)

Duration = 8 weeks

● Placebo ● relaxplx[®]



Sleeplessness^{4*}

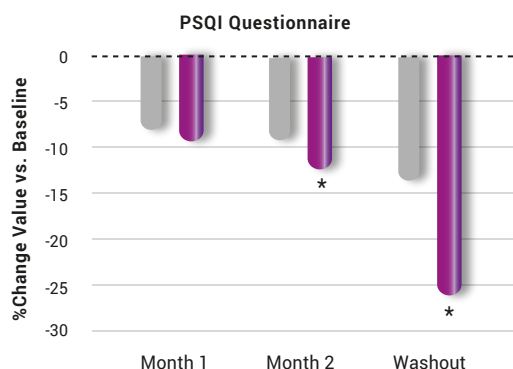
relaxplx[®] significantly **improved sleep quality, reduced the number of awakenings** during the night, and promoted **deep sleep and REM sleep**^{1*}.

STUDY DETAILS

2 Study Groups: Placebo, relaxplx 400 mg
Posology: 1 capsule per day, 1-2 hours before sleep.
N =20 per Study Group (40 total)

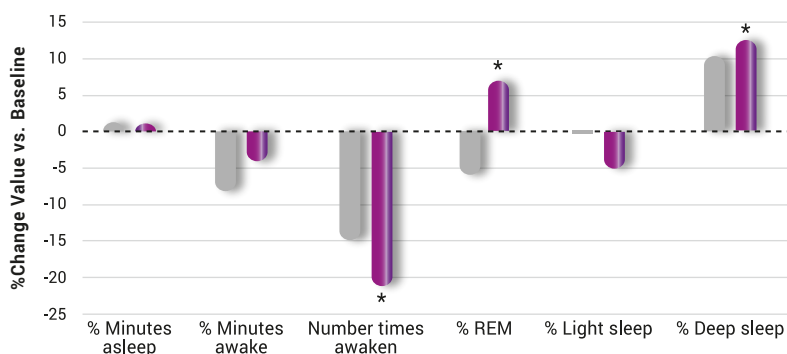
Duration = 8 weeks

● Placebo ● relaxplx[®]

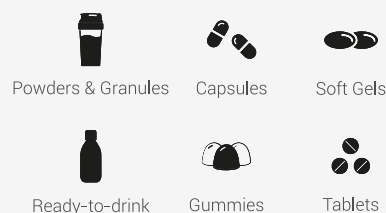


PSQI Questionnaire
- High values indicate poor sleep quality
- Significant changes in PSQI score with relaxplx, even after 1 month washout
* = p < 0.05

SLEEP RESULTS: FITBIT SLEEP DATA



HIGHLY VERSATILE FOR ALL APPLICATIONS



relaxplx is supplied as a soluble powder easy to formulate in tablets, capsules, ready to mix or ready to drink applications.

Daily recommended dosage: 400 mg/day.

REFERENCES CLINICAL TRIALS

- [1] Animal Studies: Razavi BM et al (2017). Anti-anxiety and hypnotic effects of ethanolic and aqueous extracts of Lippia citriodora leaves and verbascoside in mice. Avicenna Journal of Phytomedicine 7(4): 353-365.
- [2] Sabti, M et al (2019). "Elucidation of the Molecular Mechanism Underlying Lippia citriodora(Lim.)-Induced Relaxation and Anti-Depression" International Journal of Molecular Sciences 20, no. 14: 3556
- [3] Martinez-Rodriguez A et al (2015). Biochemical and psychological changes in University students performing aerobic exercise and consuming lemon verbena extracts. Current Topics in Nutraceutical Research 13(2): 95-102.
- [4] Martinez-Rodriguez A et al (2022). Anxiolytic effect of improved sleep quality in individuals taking Lippia citriodora extract. Nutrients 14, 218

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Lemon verbena

Natural ingredient to **help maintain an active lifestyle** throughout your life

move!plx® is a botanical extract derived from the leaves of the lemon verbena plant (*Lippia citriodora* or *Aloysia triphylla*). This plant, native to South America, has been traditionally used in Europe, in the form of teas and drinks, especially the Mediterranean, thanks to its beneficial properties.

Lemon verbena has a high polyphenolic content, being verbascoside one of the most abundant. These polyphenols confer the plant the wellness properties described. In this sense, **move!plx®** is obtained through a unique extraction process to concentrate the final product in verbascoside, resulting in one of the most purified forms ($\geq 25\%$) available on the market with this plant.

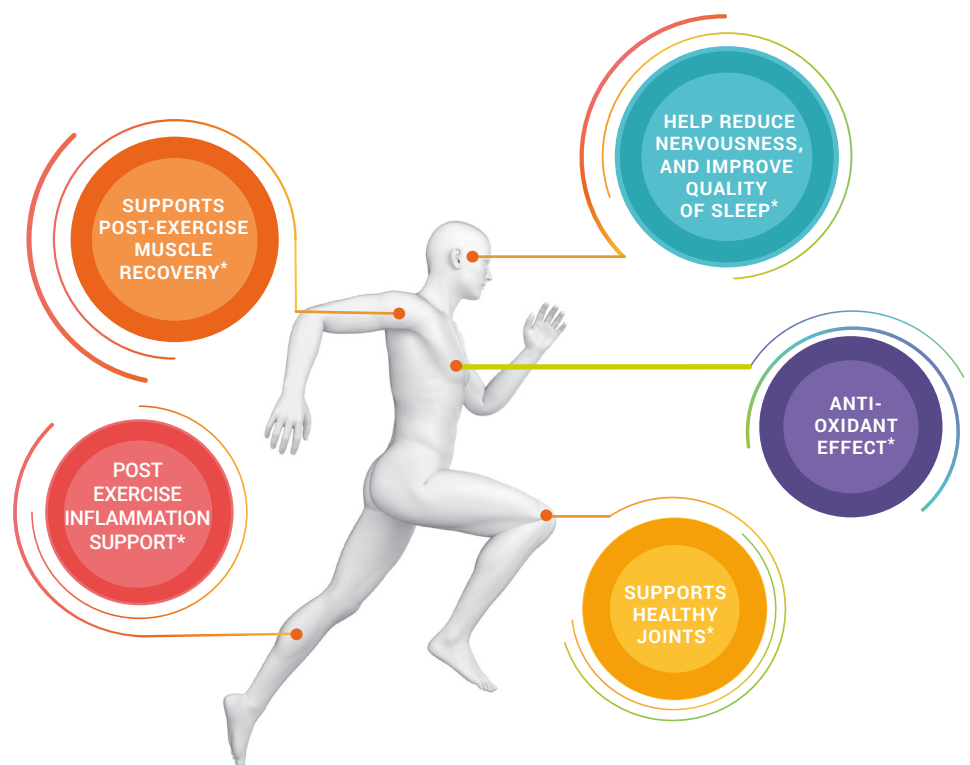
move!plx® HELPS TO ENHANCE THE BODY'S NATURAL ANTIOXIDANT DEFENSES*

The results with **move!plx®** indicate that the active compounds of the ingredient increase the expression of several endogenous antioxidants, while also reducing pro-inflammatory and muscle/joint damage markers*.

move!plx® is therefore particularly indicated to **support an active lifestyle** by helping our body to remove the free radicals that are developed during physical activity.

Daily recommended dosage:
400 mg.

- 15 years of research
- 8 scientific publications
- 5 clinical studies
- Health claims available in Canada



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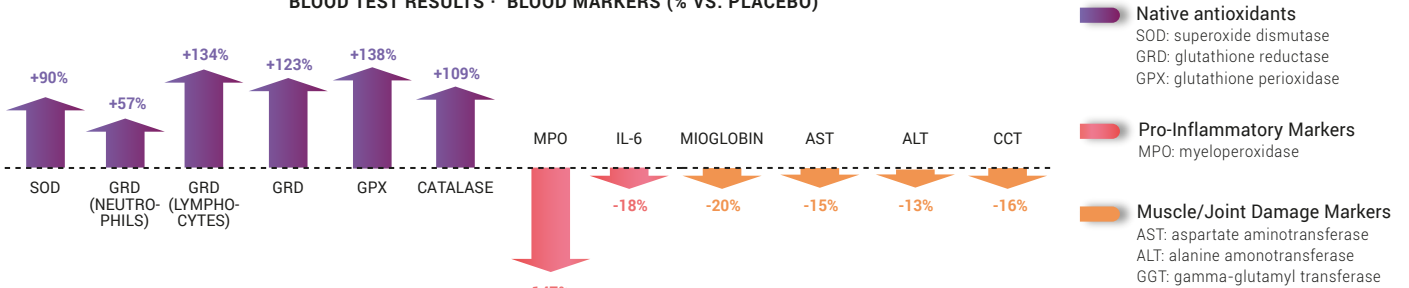
15-45 volunteers

400 mg/day

3 weeks

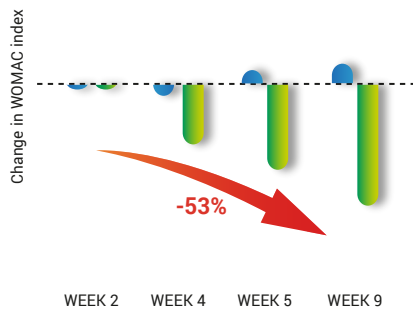
Supports healthy joints*

BLOOD TEST RESULTS · BLOOD MARKERS (% VS. PLACEBO)

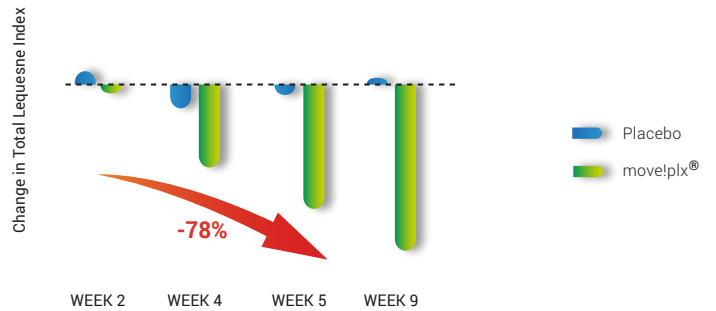


Improved joint function and mobility*

WOMAC TEST LESS STIFFNESS, SORENESS*



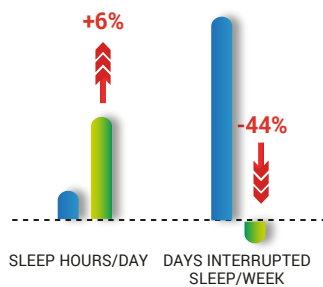
LEQUESNE FUNCTIONAL TEST BETTER MOBILITY*



Sleeplessness and emotional balance*

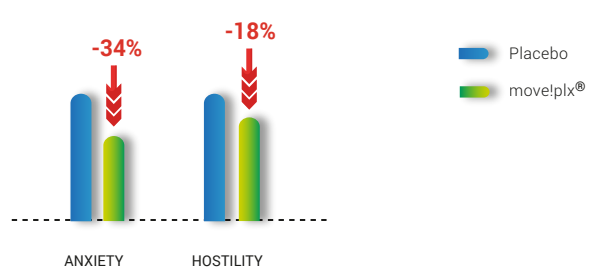
SLEEP TEST

Results observed after 3 weeks of intake



POMS TEST

Results observed after 3 weeks of intake



HIGHLY VERSATILE FOR ALL APPLICATIONS

move!plx® is supplied as a powder that is easy to formulate in tablets, capsules and ready to drink supplements.

Daily recommended dosage: 400 mg/day.



REFERENCES CLINICAL STUDIES PUBLISHED ON MOVE!PLX

- Funes L. et al. "Effect of lemon verbena supplementation on muscular damage markers, proinflammatory cytokines release and neutrophils' oxidative stress in chronic exercise". Eur. J. Appl. Physiol. 2011; 111(4):695-705.
- Carrera-Quintanar L. et al. "Antioxidant effect of lemon verbena extracts in lymphocytes of university students performing aerobic training program". Scand. J. Med. Sci. Sports. 2012; 22 (4):454-61.
- Carrera-Quintanar L. et al. "Effect of polyphenol supplements on redox status of blood cells: a randomized controlled exercise training trial". Eur. J Nutr. 2015 Oct;54(7):1081-93.
- Martinez-Rodriguez A. et al. "Biochemical and psychological changes in university students performing aerobic exercise and consuming lemon verbena extracts". Current Topics in Nutraceutical Research. 2015, Vol.13 Issue 2, p95-102.
- Caturla N. et al. "A randomized, double-blinded, placebo-controlled study of the effect of a combination of lemon verbena extract and fish oil omega-3 fatty acid on joint management". J. Altern. Complement. Med. 2011; 17 (11):1051-63.

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Grapefruit



Rosemary

The best natural adjunctive for topical sunscreens to **improve the appearance of your skin**

nutroxsun® is a clinically proven natural combination of extracts from Mediterranean Rosemary and Grapefruit that protects the skin from the inside out against environmental stressors^{1,2*}.

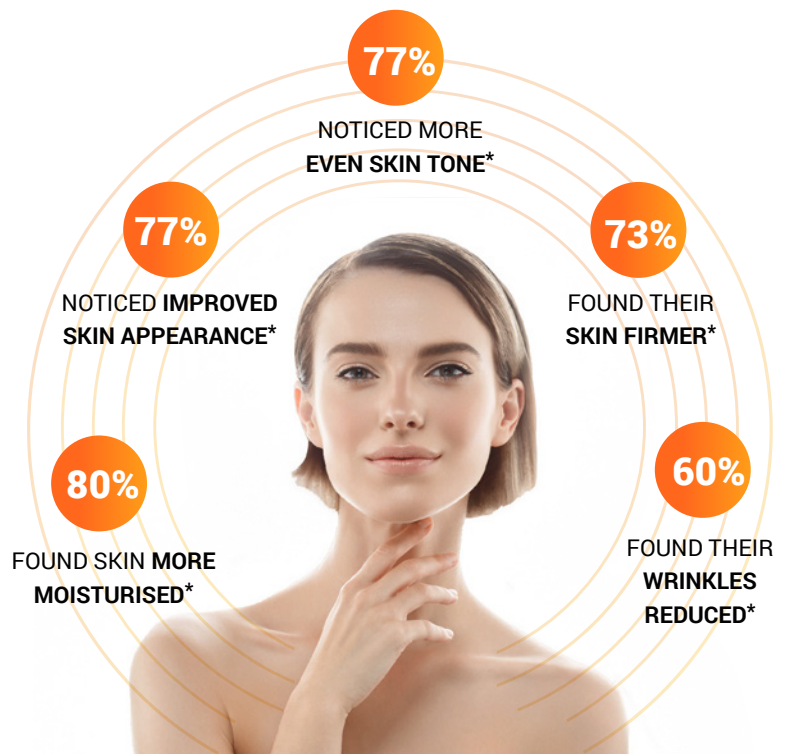
To increase solar protection, it is important to combine both topical and oral photoprotection. **nutroxsun®** is a healthy addition to the everyday sun care routine*

- **100 mg/day**
- **The best adjunctive to a topical sunscreen***
- **2 Clinical studies^{1,2}**
- **Manages sun exposure without previous intake^{1*}**
- **nutroxsun® can help preserve the skin structure and maintain young and glowing skin longer^{1*}**

- 2 clinical trials
- Health claims available in Canada and South Korea



nutroxsun® CONSUMERS FEEL THE DIFFERENCE: Self-assessment questionnaire main results



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NUTROXSUN® CLINICAL TRIALS MAIN FINDINGS

nutroxsun® helps skin cope with environmental challenges^{1,2*}

20 volunteers
Skin phototype I-III

250 mg/day
100 mg/day
Placebo

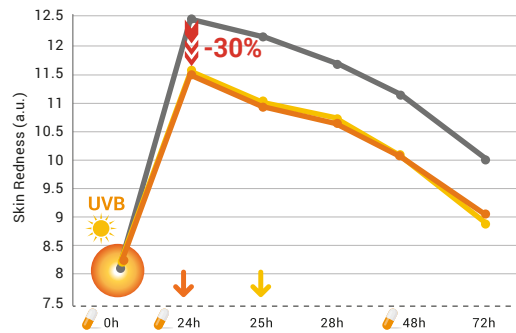
250 mg/day N: 20

100 mg/day N: 20

Placebo N: 20

3 days

PRODUCT INTAKE:
1 hour before UV · 24 h · 48 h



nutroxsun® (at 100 and 250 mg. dose) administrated 1 h. before sun exposure helps to recover faster. **nutroxsun® allows for decreasing the UV-induced erythema reaction from the first-day product intake^{1*}** nutroxsun® consumption significantly increases the individual minimal erythema dose (MED). This increase is accumulative and increases with time^{1,2*}.

nutroxsun® improves the appearance of your skin*

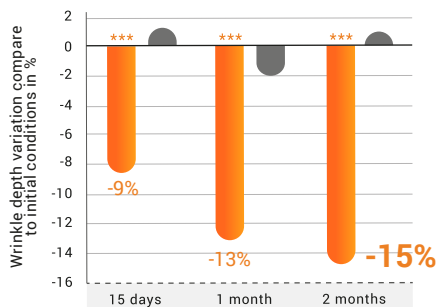
As we age, our skin experiences a gradual depletion of collagen and other structural proteins^{2*}.

nutroxsun® consumption rapidly and significantly reduces wrinkle depth and increases skin elasticity^{1*}.

90 volunteers · Skin phototype I-III · 250 mg/day · 100 mg/day · Placebo · 2 months

● 100 mg. nutroxsun® ● Placebo *p<0.05, **p<0.01, ***p<0.001

SUPPORTS COLLAGEN PRESERVATION



YOUNGER SKIN
Stratum corneum
Epidermis
Dermis
Hypodermis
Muscles



AGING SKIN
Hyaluronic acid
Elastin
Collagen (atrophy)
Fat cells

HIGHLY VERSATILE FOR ALL APPLICATIONS

nutroxsun® is supplied as a powder that is easy to formulate in tablets, capsules and ready to drink supplements. nutroxsun® is also available for topical cosmetics and sunscreen.

Daily recommended dosage: 100 mg/day.



Powders & Granules



Capsules



Soft Gels



Tablets



Ready-to-drink

REFERENCES CLINICAL STUDIES PUBLISHED ON NUTROXSUN®

- Nobile V, et al. Skin photoprotective and antiageing effects of a combination of rosemary (Rosmarinus officinalis) and grapefruit (Citrus paradisi) polyphenols. Food Nutr Res.2016;1,60:31871
- Pérez-Sánchez A, et al. Protective effects of citrus and rosemary extracts on UV-induced damage in skin cell model and human volunteers. J Photochem Photobiol B. 2014. 5;136:12-8

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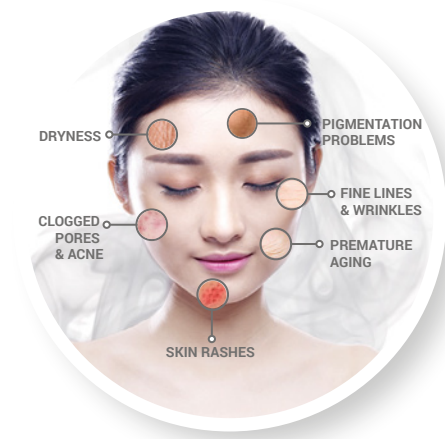


Lippia citriodora Rosemary Olive leaves *Sophora japonica*

The first oral solution **to help skin cope with environmental changes from within**

zeropollution® is an all-natural patented ingredient, with a combined formula of botanical extracts such as *rosemary*, *olive leaves*, *Sophora japonica*, and *Lippia citriodora*. zeropollution® provides **a comprehensive toolkit for assisting the skin in adapting to internal environmental shifts**

THE IMPACT OF POLLUTION ON THE SKIN



zeropollution® has been shown to **improve the signs of skin ageing, strengthen the skin's barrier function, reduce sebum overproduction and skin sensitivity, and counteract oxidative stress** in women living in highly polluted urban areas^{1*}.

Daily recommended dosage:
250 mg/day.



PATENTED

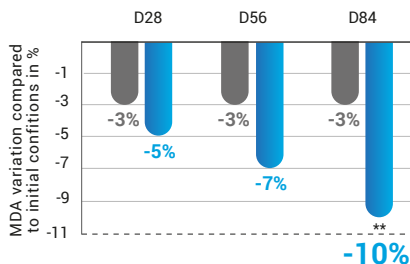
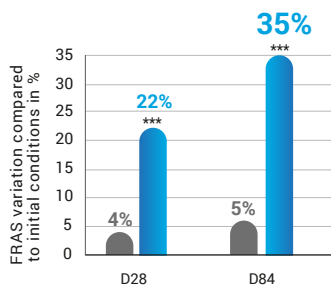
HOW IT WORKS?

- 1 Enhances resistance to oxidative stress** caused by pollution (antioxidant and radical scavenging activity)*.
- 2 Reduces the skin inflammation response** induced by pollutants*.
- 3 Significantly inhibits the overactivation of the hydrocarbonary receptor (AhR) induced by pollutants.** One of the main mechanisms by which air pollution can induce skin damage*.
- 4 Strengthens the skin barrier** by significantly reducing the trans-dermal water loss and increasing skin moisturization*.
- 5 Controls melanogenesis,** which significantly improves the skin radiance and lightens the hyperpigmented areas*.
- 6 Improves skin aging signs** reducing wrinkle depth and improving skin texture, firmness and elasticity*.
- 7 Reduces sebum secretion and protects skin cells** which exacerbate the effect of the other environmental pollutants*.

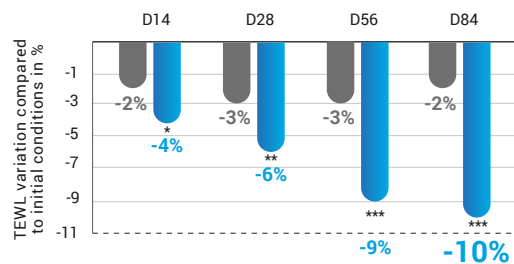


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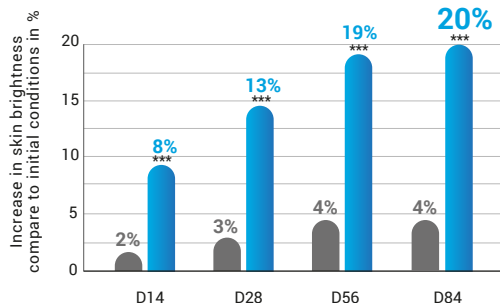
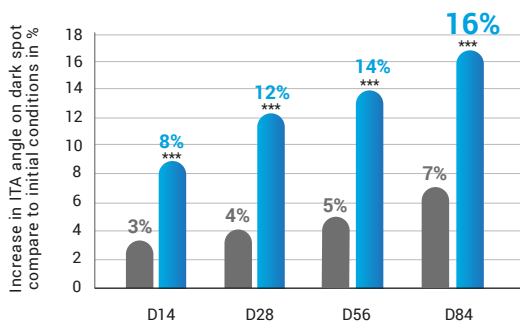
Improves the systemic and skin oxidative status*



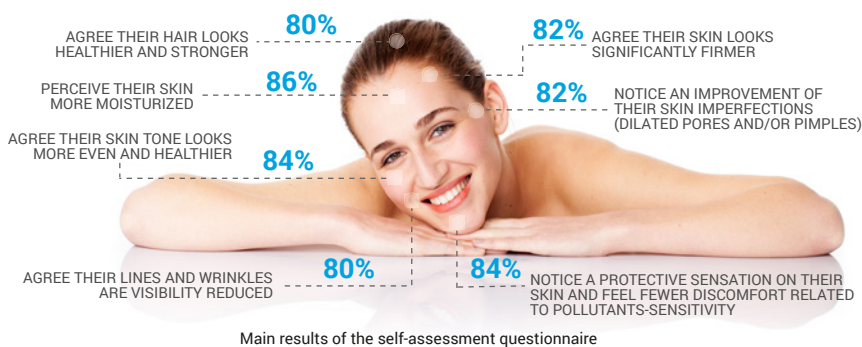
Strengthens skin barrier and improves skin moisturization*



Improves skin radiance and lightens hyperpigmented areas*



WHAT PARTICIPANTS TAKING ZEROPOLLUTION® FELT?



HIGHLY VERSATILE FOR ALL APPLICATIONS

zeropollution® is supplied as a powder that is easy to formulate in tablets, capsules and ready to drink supplements.
Daily recommended dosage: 250 mg/day.



REFERENCES CLINICAL STUDIES PUBLISHED ON zeropollution:

Nobile V et al (2021). Antioxidant and reduced skin-ageing effects of a polyphenol-enriched dietary supplement in response to air pollution: a randomized, double-blind, placebo-controlled study. Food & Nutrition Research 2021, 65: 5619

PATENT EP3811926A1. COMPOSITION COMPRISING VEGETABLE EXTRACTS WITH FLAVONOIDS FOR ALLEVIATING THE MANY EFFECTS OF AIR POLLUTION ON THE SKIN

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Pomegranate Sweet orange Centella asiatica Cistanche



Why eternalyoung®?

- ✓ Recommended daily dosage: 225 mg.
- ✓ Supported by 1 clinical study².
- ✓ eternalyoung® promotes a **slower aging process and longer skin longevity**, leading to a more youthful, radiant, and better-looking appearance^{1*}.
- ✓ eternalyoung® **helps combat the intrinsic and extrinsic factors responsible for skin ageing**^{1*}.

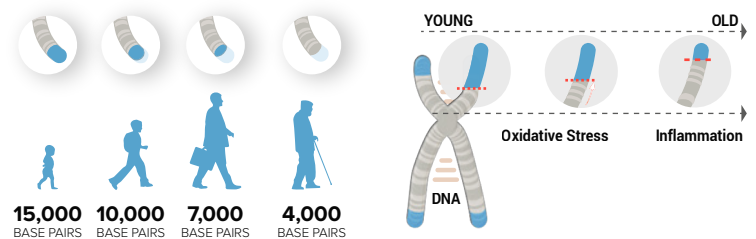
PATENT PENDING

First botanical ingredient to **slow ageing from within**

eternalyoung® is a **patent-pending botanical blend** that combines **pomegranate** (*Punica granatum*), sweet orange (*Citrus sinensis*), Cistanche, and gotu kola (*Centella asiatica*) which, together, demonstrate abilities to **promote better skin moisturization, radiance, and elasticity**.

The four-extract botanical blend could counteract key mechanisms involved in the skin aging process, including **slowing down telomere shortening rates and reducing the percentage of critically short telomeres**^{2*}.

As we age, our cells eventually reach their final stage of life, called the senescence phase. Each cell has a set biological clock that determines when they reach this phase: the telomere. Telomeres are repetitive DNA base units that protect the chromosome "caps" during cell division. The telomeres shorten after each cell division until they reach a certain length where the cells cease to divide and they enter senescence, producing inflammatory cytokines that disrupt the function of nearby cells and surrounding tissues. This, in turn, causes a decline in both the function and appearance of the skin leading to a decrease in skin's natural self-regenerative potential and a reduction in the collagen and elastin fibers.



How does it work?

In a 12-week randomized, double-blind, placebo-controlled study of 60 women aged 35 to 69, all of whom exhibited signs of both sun-induced and chronological skin aging, specifically mild to moderate wrinkles and dark spots.

Each participant received a hard gelatin capsule of 225 mg. of the eternalyoung® complex or a placebo to take daily for a period of 12 weeks.

Statistically significant improvements in wrinkle depth, elasticity, firmness, skin thickness, skin moisturization, epidermal water loss, and dark spots pigmentation were observed as early as four weeks. Subjectively, subjects who consumed the botanical blend reported that their skin felt more "radiant, healthy, and youthful."^{2*}

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60 females showing clinical sign of aging



225 mg/day Placebo

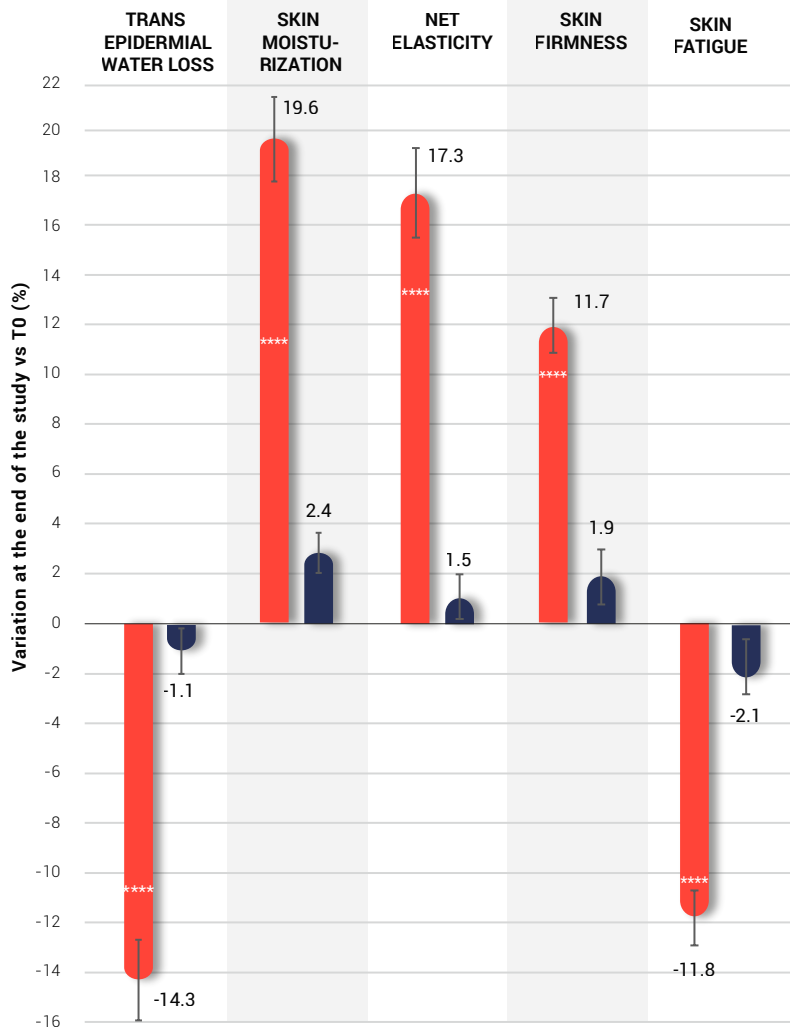


Study: 3 months Checks: 4, 8 and/or 12 weeks

● eternallyoung ● Placebo

*p<0.05, **p <0.01 ***p <0.001 ****p<0.0001 vs placebo

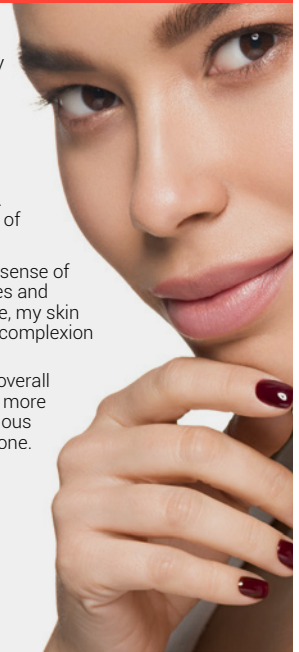
Creates a cumulative hydrating effect, decreases skin permeability and improves skin elasticity and firmness*



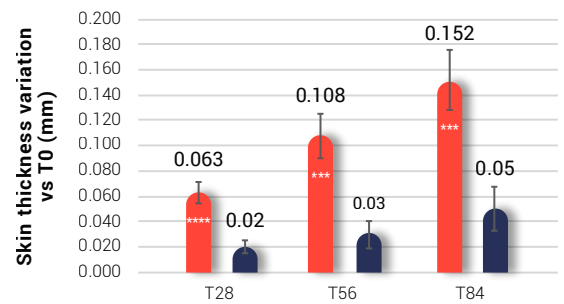
What participants taking eternallyoung® felt?

Subjects notice an overall improvement in their skin already after only 4 weeks of treatment, being the perception higher with the time of **eternallyoung®** consumption.

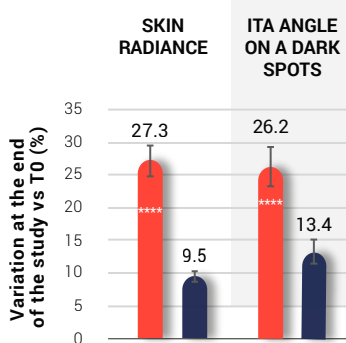
- 71% My skin looks younger. Product reduces signs of stress and fatigue.
- 75% Product enhances my sense of well-being. My fine lines and wrinkles are less visible, my skin looks brighter and my complexion looks healthier.
- 79% Product improves the overall aspect of skin. It looks more rested, more homogenous and has a more even tone.
- 82% My skin looks more elastic and denser.
- 86% My skin looks more moisturized
- 89% My skin is firmer



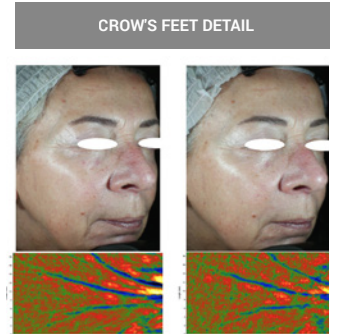
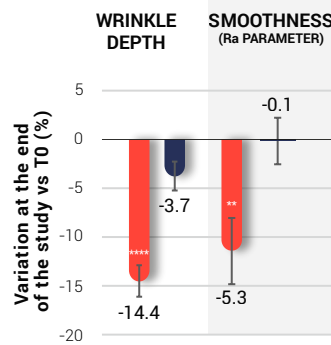
Increases skin thickness and redensify the skin*



Reduces brown spots pigmentation and brings radiance to sallow skin*

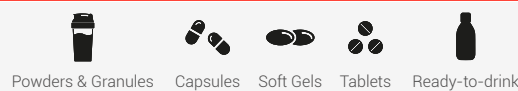


Reduces wrinkles depths and smoothens the skin surface*



HIGHLY VERSATILE FOR ALL APPLICATIONS

eternallyoung® is supplied as a powder that is easy to formulate in tablets, capsules and ready to drink supplements. **Daily recommended dosage:** 250 mg/day.



In the after picture it is possible to notice a decrease of periorcular wrinkles visibility. Blue area is less evident and intense and the colour moves from the blue to the green which is index of a less wrinkle depth.

References:

- Quiles J, Cabrera M, Jones J, Tsapekos M, Caturla N. In Vitro Determination of the Skin Anti-Aging Potential of Four-Component Plant-Based Ingredient. *Molecules*. 2022; 27(22):8101. <https://doi.org/10.3390/molecules27228101>
- Nobile, V., Schiano, I., Germani, L., Cestone, E., Navarro, P., Jones, J., & Caturla, N. (2023). Skin Anti-Aging Efficacy of a Four-Botanical Blend Dietary Ingredient: A Randomized, Double Blind, Clinical Study. *Cosmetics*, 10(1), 16. <https://doi.org/10.3390/cosmetics10010016>

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by **SUANNUTRA**



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