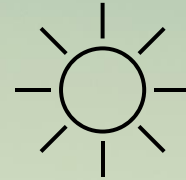


Smarter, Stronger, Radiant:

Fast-Acting, Low-Dose Ingredients for Women's Wellness



Presentation by Alexis Collins
Director of Product & Brand Strategy
Stratum Nutrition



The Future of Women's Wellness

As women's wellness evolves toward personalized, evidence-based solutions, targeted ingredients are reshaping formulations for cognition, exercise recovery, and skin health across life stages.



Why Fast-Acting, Low-Dose?

✓ Rapid onset of
benefits

= Return buyers

✓ Efficacious at
lower doses

= Higher compliance

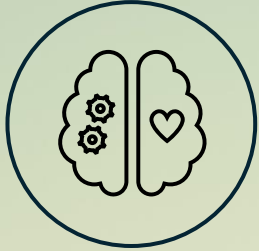
= Easier to incorporate

= Higher tolerability

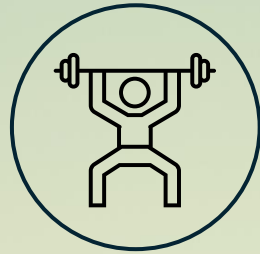


Today's Focus

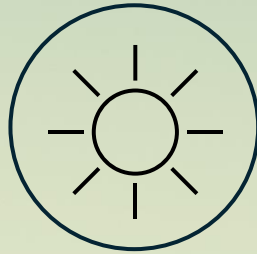
Fast-acting, low-dose ingredients with clinically substantiated benefits for key areas of women's wellness.

sageXtra™

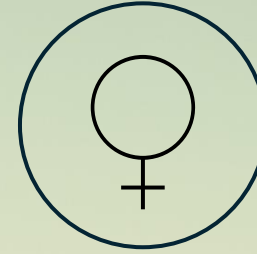
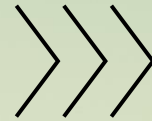
Cognitive Support

NEM®

Exercise Recovery
& Cartilage Health

OVOLUX™

Hair, Skin, & Nail Health



Perimenopause Support

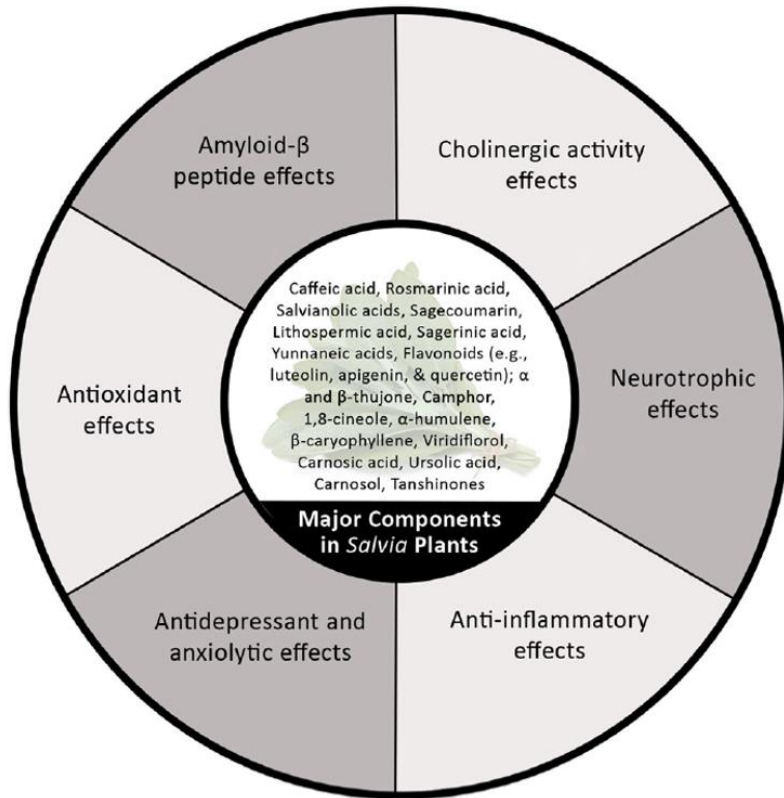


sageXtra™

A standardized extract of *Salvia officinalis* that significantly boosts memory and attention in as little as one hour with a single dose of 333 mg.



- The struggle to do deep work in a world with increasing distractions is a constant problem for women who are more prone to multi-task
- Not only are we in a battle to retain our attention, but, as we age, we are subject to age-related memory decline
- The CDC reports 1 in 10 U.S. adults 45 years and older reported worsening memory loss
- The 40+ woman is searching for experiential memory and attention supporting nootropics that can span delivery format to fit easily in her current lifestyle



- **Sage (*Salvia officinalis*) has a vast history of traditional use for memory support (ex. The Complete Herbal, 1652)**
- **Sage species contain multiple beneficial bioactive compounds for brain health (rosmarinic acid, in particular) that help reduce neuro-inflammatory markers and oxidative stress**
- ***Salvia officinalis* has been shown to be an acetylcholinesterase (AChE) inhibitor.**
 - **ACh = sensory gating/flow state**
 - **AChE = *inhibits* Ach**



Traditionally used for memory support



Contains powerful bioactive compounds



Supports multiple pathways for brain health



Backed by science, rooted in tradition

- **Fast-acting:** Clinically proven to support memory and attention in as little as 1 hour with a single dose (Same day effects last up to 6 hours)
- **Low-dose:** Clinically researched at 167 mg – 333 mg
- 100% traceable, non-GMO, vegan
- Developed by experts from seed to harvest to extraction
- Standardized to 2.5% rosmarinic acid
- Clinically studied in adolescents, young adults, and healthy older men and women
- Clinically demonstrated to inhibit AChE
- Versatile powder (capsules, gummies, dispersible powders, cold and hot beverages, RTDs)
- No caffeine crash, no caffeine jitters. Non-stim alternative for fast-acting brain support.

Clinical Study Summary

Scholey, 2008



STUDY OVERVIEW

Study type: Randomized, placebo-controlled, double-blind, five-period crossover study

Objective: Investigate acute effects of sageXtra on cognitive performance in healthy older adults

Subjects: Twenty subjects >65 years of age, mean age 73



TREATMENT

- Each volunteer received four active doses of sageXtra (167 mg, 333 mg, 666 mg, and 1332 mg) and a placebo with a 7-day wash out
- Volunteers were asked to refrain from caffeine on testing days and refrain from alcohol 12 hours prior to assessments

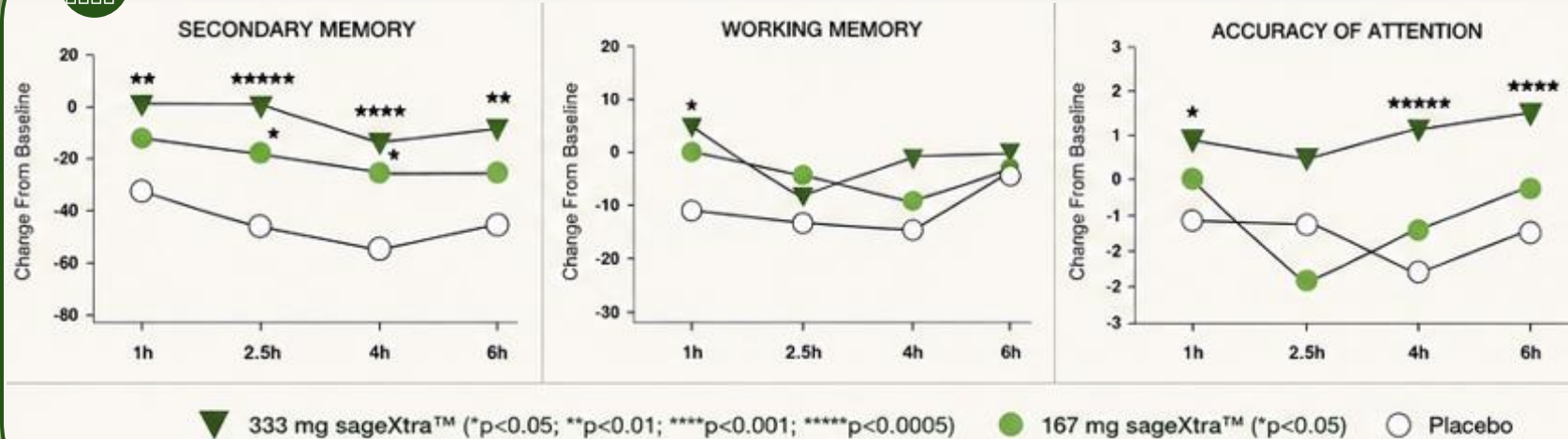


ASSESSMENT

- Completion of the Cognitive Drug Research computerized assessment battery
- Treatments administered immediately after baseline assessment then at 1, 2, 3, 4, 5, and 6 hrs post supplementation



CLINICAL RESULTS: FAST-ACTING COGNITIVE EFFECTS



Hour	167 mg	333 mg
1		Secondary Memory Accuracy of Attention Working Memory
2.5	Secondary Memory	Secondary Memory
4	Secondary Memory	Secondary Memory
6		Secondary Memory Accuracy of Attention

Salvia officinalis for Perimenopause Support



Hot Flashes

- *S. officinalis* has been shown to help reduce the frequency of hot flashes.
- Phytoestrogens in sage may help support thermoregulation during menopause.



Night Sweats

- *S. officinalis* has a long history of traditional use for excessive perspiration and menopausal sweating by supporting comfort during daytime and nighttime thermoregulatory disruptions.



Mood and Stress

- *S. officinalis* may help support mood balance and reduce feelings of anxiousness (which are typically increased by caffeine and stimulants).



Sleep

- sageXtra offers a caffeine-free option for women seeking fast cognitive support without stimulants that typically worsen sleep



Brain Fog

- Cognitive complains such as “brain fog”, forgetfulness and reduced focus are increasingly conveyed as unmet needs in those seeking perimenopause support



sageXtra™ Claim	167 mg	333 mg
May help improve memory with the first dose		✓
May help improve attention with the first dose		✓
May help support working memory, accuracy of attention, and secondary memory in as little as 1 hour		✓
Support memory, accuracy, and focus in healthy older individuals		✓
Same day effect that can last up to 6 hours		✓
May help improve mood	✓	✓
Help support a healthy memory with the first dose	✓	✓
Help support a sharp mind and clear thinking	✓	✓
Help support cognitive health in healthy adults	✓	✓
May help support healthy neurotransmitter levels	✓	✓
Help support your mental edge	✓	✓
Help to clear mental haze	✓	✓
Help support sustained mental performance	✓	✓
Help support cognitive efficiency	✓	✓
Support everyday cognitive performance	✓	✓
Great addition to perimenopause support formulations	✓	✓

 NEM®

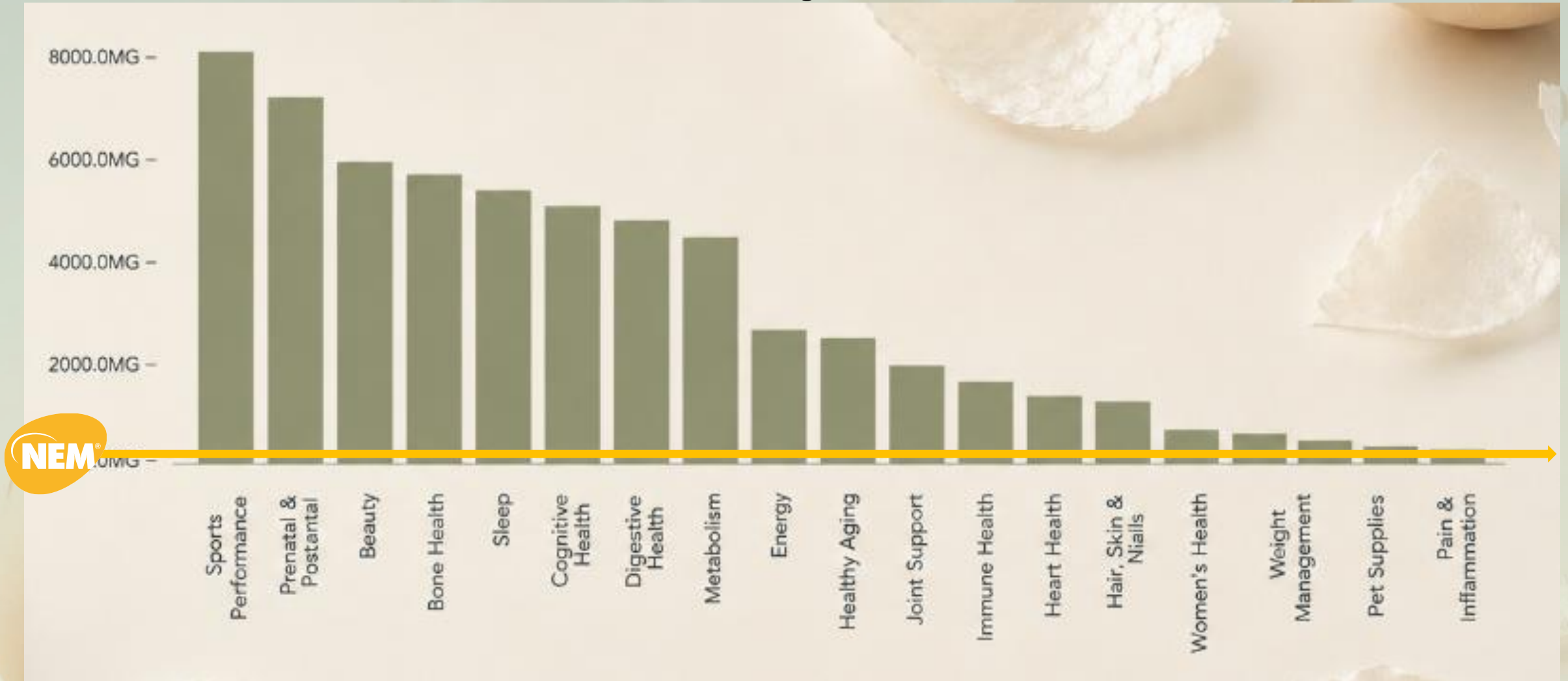
A fast-acting, low-dose, partially-hydrolyzed eggshell membrane multi-collagen ingredient clinically proven to support cartilage health, joint health, and exercise recovery in healthy postmenopausal women.



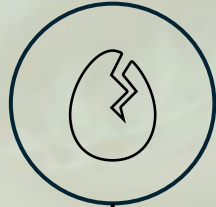
- One of the main reasons women stop moving is pain
- CTX-II, a biomarker of cartilage and joint degradation, increases as estrogen levels decline
- 10+ human clinical trials demonstrate that NEM works quickly to support joint comfort and cartilage health
- Unlike dated ingredients typically used for joint support, a single 500 mg dose of NEM significantly reduces exercise-induced joint pain in as little as 24 hours

COLLAGEN DOSAGE

CPGRadar Signals Data



What is NEM® ?

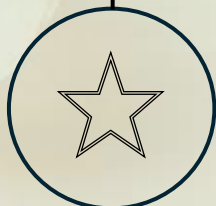


NEM is produced from the thin membrane lining the eggshell forming a barrier between the egg white and the shell.

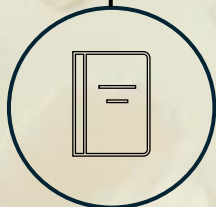


This eggshell membrane contains a natural entourage of critical nutrients for joint health, including:

- Collagen types I, V, & X (and more)
- Glycosaminoglycans (hyaluronic acid, glucosamine)
- Amino acids
- Proteins and peptides (elastin)



NEM is USA sourced (USDA certified eggshells from egg breaking facilities) and USA manufactured



10 published human clinical trials and 20+ years of research by the global leader in eggshell membrane, Stratum Nutrition

DOSAGE AND USE

Capsules, gummies, dispersible powders

SUPPLEMENT FACTS

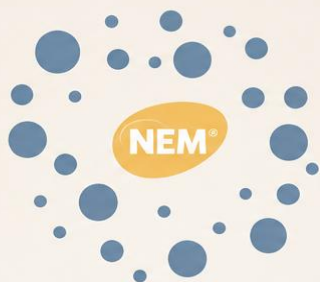
NEM eggshell membrane 500 mg

ALLERGENS: Egg

Unhydrolyzed
ESM Collagen



Partially
Hydrolyzed
ESM Collagen



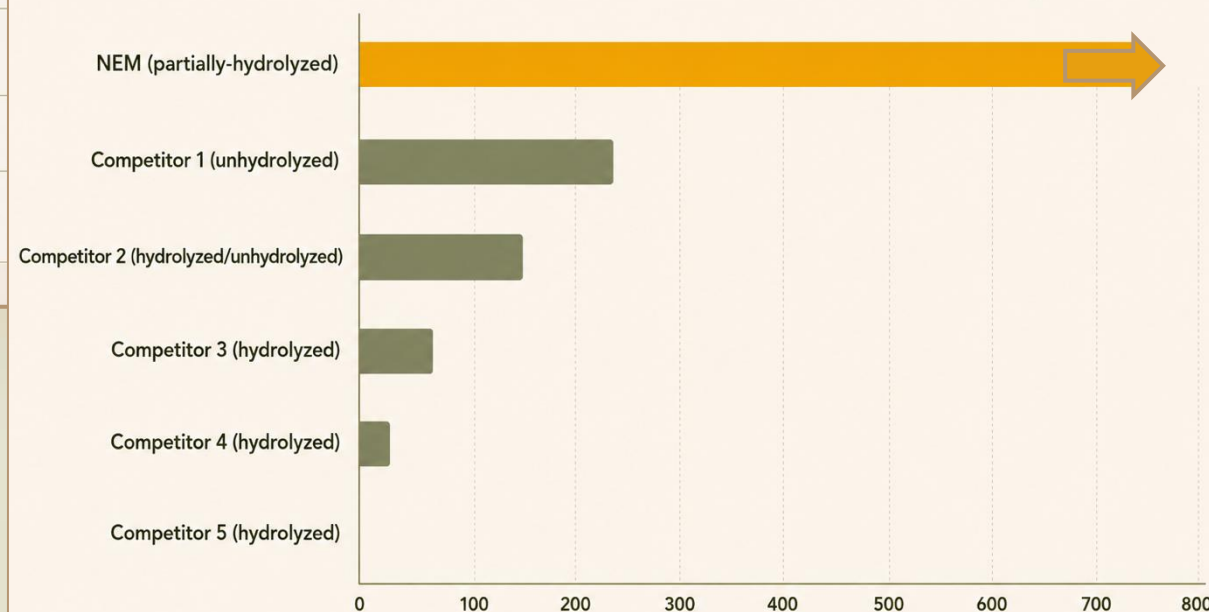
Fully
Hydrolyzed
ESM Collagen



ESM Type	Unhydrolyzed	Partially Hydrolyzed	Fully Hydrolyzed
Patented	No	Yes	No
# Joint Health Clinical Trials	4	10	2
Dose	300 mg	500 mg	450 mg
Help relieve joint pain in...	1 week	As quickly as day one	2-4 weeks

- Only partially-hydrolyzed NEM has 10 published human clinical trials demonstrating fast-acting joint support.
- Every study used the low 500 mg daily dose.

Total Number of Human Clinical Subjects



Clinical Trial	Year	Loc	Pop	Results
Eggshell Membrane: A Possible New Natural Therapeutic For Joint & Connective Tissue Disorders. Results From Two Open-label Human Clinical Studies. <i>Clin Interv Aging</i> , 4, 235-240.	2009	USA	60 subjects with knee OA	500 mg NEM® /day significantly improved WOMAC pain and stiffness vs. placebo with improvement noted ~10 days and effects maintained/improved through 60 days
Eggshell Membrane in the Treatment of Pain and Stiffness from Osteoarthritis of the Knee: A Randomized, Multicenter, Double Blind, Placebo Controlled Clinical Study. <i>Clin Rheumatol</i> , 28, 907-914.	2009	USA	67 subjects with knee OA	500 mg NEM® /day significantly reduced knee pain and stiffness and improved joint function compared with placebo, with benefits observed early and maintained throughout the study and with good tolerability.
NEM® Brand Eggshell Membrane Effective in the Treatment of Pain Associated with Knee and Hip Osteoarthritis: Results from a Six Center, Open Label German Clinical Study. <i>J Arthritis</i> , 3(3), 136.	2014	Germ .	191 subjects with knee and/or hip OA	500 mg NEM® /day significantly reduced pain and stiffness in patients with knee and/or hip osteoarthritis and was well tolerated, with no serious adverse events reported.
NEM® Brand Eggshell Membrane Effective in the Treatment of Pain and Stiffness Associated with Osteoarthritis of the Knee in an Italian Study Population. <i>Int J Clin Med</i> , 7, 169175.	2016	Italy	25 subjects with knee OA	500 mg NEM® /day led to significant reductions in knee pain and stiffness and improvements in joint function in patients with knee osteoarthritis, with good tolerability and no serious safety concerns reported
Beneficial effects of natural eggshell membrane versus placebo in exercise-induced joint pain, stiffness, and cartilage turnover in healthy, postmenopausal women. <i>Clin Interv Aging</i>, 13, 285-295.	2018	USA	60 healthy, yet sedentary post-meno women	500 mg NEM® /day was chondroprotective (no rise in uCTX-II vs baseline) and showed large reductions in pain/stiffness treatment effects vs an untreated exercise period
Efficacy and Safety of Natural Eggshell Membrane (NEM®) in Patients with Grade 2/3 Knee Osteoarthritis: A Multi-Center, Randomized, Double-blind, Placebo-Controlled, Single-crossover Clinical Study. <i>J Arthritis</i> , 8(4), 1000285.	2019	Turkey	161 subjects with knee OA	500 mg NEM® /day led to significant improvements in WOMAC pain/stiffness/function within ~7–30 days, and NEM® was safe and well tolerated with no serious adverse events.
NEM® Brand Eggshell Membrane in the Treatment of Pain and Stiffness Associated with Knee Osteoarthritis: An Open Label Clinical Study. <i>J Arthritis</i> , 8(5), 1000287.	2019	USA	66 subjects with knee OA	500 mg NEM® /day led to significant reductions in knee pain and stiffness and improvements in physical function over the study period, with good tolerability and no serious adverse events reported.
Eggshell Membrane+Fish Oil Combination (Move3®) Reduces Exercise-Induced Joint Pain, Stiffness and Cartilage Turnover in Healthy Adults: Results from a Randomized, Double-Blind, Placebo-Controlled Study. <i>Int J Phys Med Rehabil</i> , 8(3), 1000551.	2020	USA	85 healthy subjects with exercise-induced joint pain and stiffness	500 mg NEM® /day + fish oil combination (Move3®) significantly reduced exercise-induced joint pain and stiffness and favorably influenced cartilage turnover markers compared with placebo, demonstrating both symptomatic relief and chondroprotective effects.
Eggshell Membrane (NEM®) Reduces Exercise-Induced Joint Pain, Stiffness, and Cartilage Turnover in Healthy Men and Women: A Randomized Controlled Trial. <i>Int J Phys Med Rehabil</i>, 12(2), 722.	2024	USA	85 healthy, yet sedentary subjects	500 mg NEM® /day produced rapid relief of exercise-induced joint pain (Day 1) and stiffness (Day 5) and showed a lasting decrease in CTX-II vs placebo, suggesting chondroprotection.
Efficacy of natural eggshell membrane for knee osteoarthritis: A randomized, double-blind, placebo-controlled clinical trial. <i>J Funct Foods</i> , 121, 106449.	2024	Korea	100 subjects with knee OA	500 mg NEM® /day significantly reduced WOMAC and VAS pain vs control and improved WHOQOL-BREF physical health and social relationship scores vs control.

Mechanisms & Clinical Evidence

Science-backed. Clinically proven.



Joint Pain Reduction

- Interruption of pain signal transduction through down regulation of PGE_2 ^(1,20)
- Inhibition of 5-Lipoxygenase^(2,20) and Cyclooxygenase-2 (COX-2)⁽²⁰⁾



Clinical Evidence

- First healthy population RCT demonstrated pain reduction in 8 days⁽²⁾ Second healthy person trial demonstrated pain reduction within 1 day⁽¹²⁾
- Turkish OA RCT Trial demonstrated pain reduction in 30 days in moderate to severe OA⁽¹³⁾
- US RCT showed pain reduction in 7 and 10 days⁽³⁾
- RCT in Canada showed post-exercise pain reduction after 4 weeks – (Published Online)
- 2 Open Label trials showed pain reduction in 7 days⁽⁴⁾
- Open Label trials in Germany and Italy showed pain reduction in 10 days^(5,6)



Joint Stiffness Reduction

- Down regulation of $\text{TNF-}\alpha$ *in vitro*⁽⁷⁾
- Down regulation of synovial $\text{TNF-}\alpha$ *in vivo*⁽²⁰⁾
- Down regulation of systemic $\text{IL-1}\beta$ *in vivo*^(8,1)
- Down regulation of synovial $\text{IL-1}\beta$ *in vivo*⁽⁹⁾
- Down regulation of CRP⁽¹⁾
- Effect on NF- κ B in Oral Tolerance Model⁽¹⁰⁾



Clinical Evidence

- Healthy Population RCT demonstrated a reduction in stiffness in 4 days.⁽²⁾ Second healthy population revealed a reduction in stiffness in 5 days.⁽¹²⁾
- Turkish OA RCT Trial demonstrated a reduction in stiffness in 7 days in moderate to severe OA⁽¹³⁾
- US OA RCT demonstrated a reduction in stiffness 10 days⁽³⁾
- Open Label trial showed increased ROM in 7 days⁽⁴⁾
- Issued patent for the treatment of inflammation using eggshell membrane



Cartilage Protection

- Reduction of serum cartilage degradation biomarker, CTX-II, in OA rat model⁽¹⁾ and RA rat model⁽⁹⁾
- Reduction of cartilage degradation biomarker, CTX-II, in Dogs⁽¹¹⁾
- Down Regulation of MMP-2^(1,20)
- Down Regulation of MMP-9^(1,20)
- Histopathological Evidence^(1,9,20)
 - In an *in vivo* model, NEM was shown to upregulate the genes that produce cartilage (aggrecan)

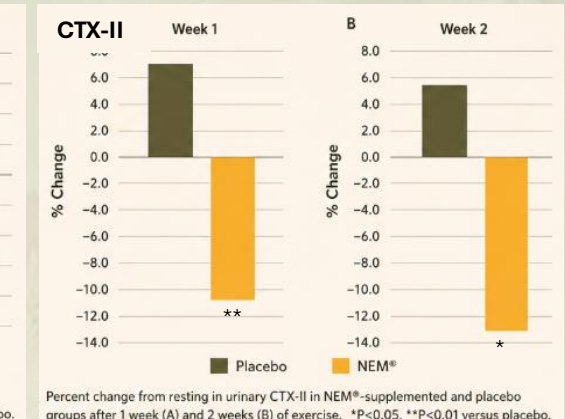
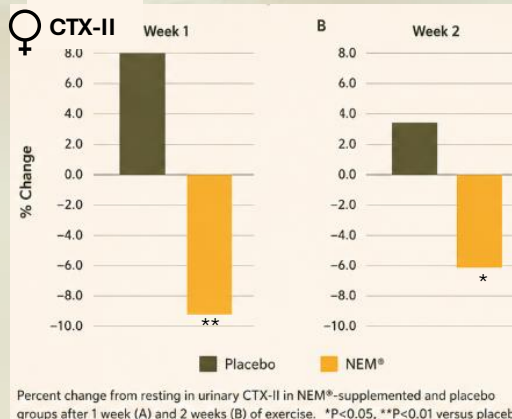
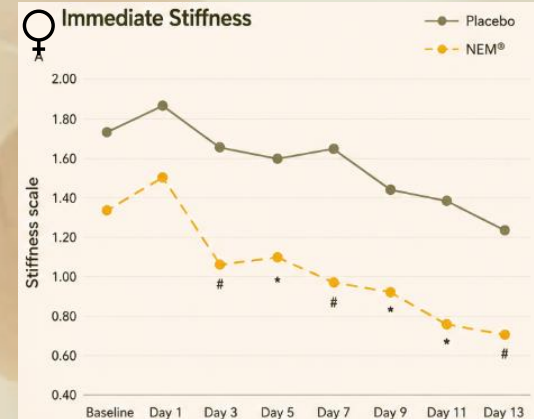
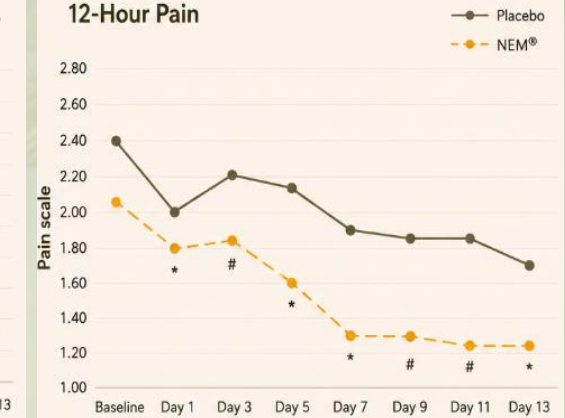
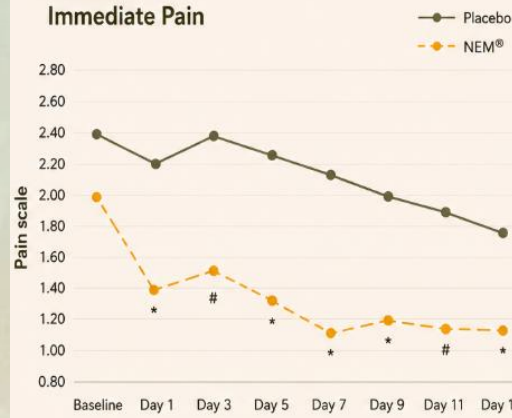
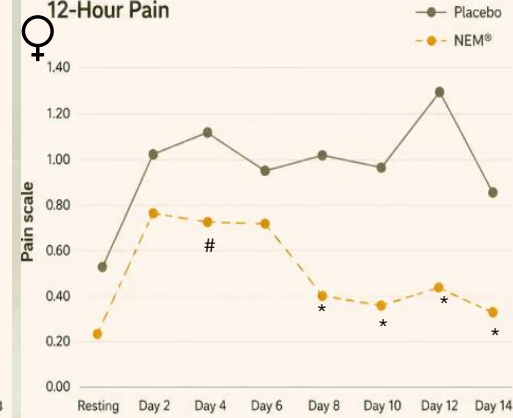
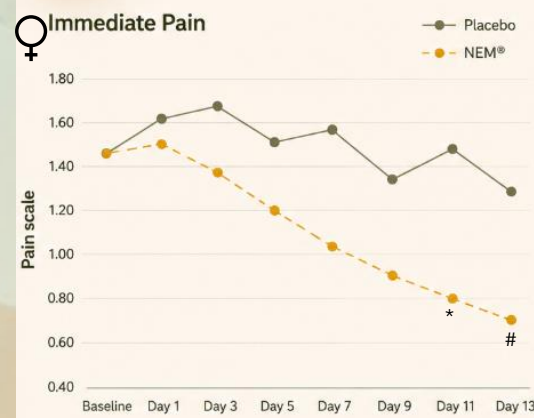


Clinical Evidence

- Reduction of cartilage degradation biomarker, CTX-II, in Humans^(2,12)
- Issued patent for the reduction of CTX-II using eggshell membrane)



	Ruff KJ, et al. Beneficial effects of natural eggshell membrane versus placebo in exercise-induced joint pain, stiffness, and cartilage turnover in healthy postmenopausal women. Clinical Interventions in Aging (2018) 13:285-295.	Ruff KJ, et al. Eggshell Membrane (NEM®) Reduces Exercise-Induced Joint Pain, Stiffness and Cartilage Turnover in Healthy Men and Women: A Randomized Controlled Trial. International Journal of Physical Medicine & Rehabilitation (2024) 12(2):722.
Subjects	Healthy, yet sedentary, postmenopausal women (average age 56) with no joint pain (n=60)	Healthy, yet sedentary, men and women (average age 54) with no joint pain (n=85)
Treatment	500 mg NEM daily for 2 weeks	500 mg NEM daily for 2 weeks
Exercise	Aerobic steps	Aerobic steps
Primary Endpoint	Urinary CTX-II	Urinary CTX-II
Secondary Endpoint	Pain and stiffness (immediate and 12-hour recovery)	Pain and stiffness (immediate and 12-hour recovery)





HEALTH CANADA-APPROVED CLAIMS (500 MG DAILY DOSE)



- NEM® helps provide relief from joint pain due to moderate intensity aerobic exercise (as quickly as the first day).
- NEM® starts to reduce joint pain due to moderate intensity aerobic exercise in as little/as quickly as 1 day and joint stiffness in as little/as quickly as 5 days.
- NEM® is clinically proven to provide relief from joint stiffness due to moderate intensity aerobic exercise (in as little as 5-7 days).
- NEM® helps reduce levels of CTX-II, a biomarker/marker of cartilage degradation due to moderate intensity aerobic exercise.
- NEM® helps reduce levels of CTX-II, a biomarker/marker of joint degradation due to moderate intensity aerobic exercise.
- NEM® helps to improve recovery from joint pain and stiffness due to moderate intensity aerobic exercise.
- NEM® helps to minimize discomfort due to moderate intensity aerobic exercise.

- ♀ NEM® helps to improve recovery from joint pain and stiffness due to moderate intensity aerobic exercise in post-menopausal women.
- ♀ NEM® helps to minimize discomfort due to moderate intensity aerobic exercise in post-menopausal women.
- ♀ NEM® helps reduce levels of CTX-II, a biomarker/marker of joint degradation due to moderate intensity aerobic exercise in post-menopausal women.
- ♀ NEM® helps reduce levels of CTX-II, a biomarker/marker of cartilage degradation due to moderate intensity aerobic exercise in post-menopausal women.
- NEM® helps to relieve joint pain and stiffness associated with osteoarthritis (of the knee).
- NEM® helps reduce joint pain and stiffness
- NEM® increases joint flexibility
- NEM® is clinically proven to reduce joint pain in 7 to 10 days

Technical Advantage	What It Means for Brands	How Brands Can Say It to Customers
500 mg daily dose	Easier compliance, less packaging, more delivery format options	Easy to take, ultra low dose exercise recovery collagen; “Just one X a day!”
A single, natural source of collagens I, V, X	Multi-collagen claims on label	Multi-collagen; Collagen types I, V, and X
A single, natural source of glycosaminoglycans, hyaluronic acid, amino acids	Diversity of claims to market: More than collagen	Collagen Plus; A natural source of collagen, glycosaminoglycans, HA, and amino acids
10 clinical studies	Researched. Safe and efficacious.	Clinically proven to help support joint and cartilage health for faster exercise recovery. No other ESM collagen has this much research!
Researched results in healthy post-menopausal women	Diversity of audience – women’s health, menopause support	Clinically proven to help support joint and cartilage health in women for faster exercise recovery
Significantly reduces exercise-induced joint pain within 24 hours	Return buyers. Fast-acting/In as little as one day claims.	Fast-acting support. Experience the relief.
Partnership with the worldwide leader and producer of eggshell membrane	High quality standards, reliable source, trustworthy and responsive customer service	No egg odor; Clean, upcycled, USDA certified source; From the global leaders of eggshell membrane
Patented, partially hydrolyzed eggshell membrane	A superior type of eggshell membrane collagen with patent protected claims	Unique, partially hydrolyzed ESM collagen provides more benefits than hydrolyzed or unhydrolyzed ESM collagens



OVOLUX™

01

OVOLUX™ AT A GLANCE

What makes OVOLUX™ unique



OVOLUX™ is the next generation of collagen for beauty



- OVOLUX™ is a multi-collagen ingredient providing:
 - A unique source (eggshell membrane collagen)
 - Unique types of collagen (types I, V, and X)
- OVOLUX™ is a clinically efficacious ultra-low dose multi-collagen (400 mg vs. *grams* required for collagen)
- OVOLUX™ is a multi-functional collagen with specific, standout beauty claims (significant vs, placebo) that support “Hair, Skin, and Nails” and beyond:

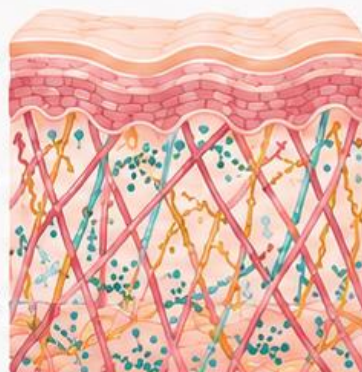
■ Plumping Collagen	
■ Firming Collagen	
■ Eye-Rejuvenating Collagen	
■ Ultra-Low Dose Multi-Collagen	

A “DERMO-MIMETIC” INGREDIENT

OVOLUX™ naturally contains the key building blocks skin needs

THE DERMIS: THE FOUNDATION OF SKIN

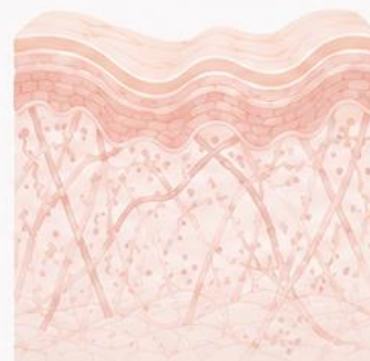
- **COLLAGEN**
Strength
& structure
- **ELASTIN**
Elasticity
& resilience
- **GLYCOSAMINOGLYCANS**
Hydration
& plumpness



The dermis is composed of:

-  **Type I collagen** (structural/firmness)
-  **Elastin** (structural/elasticity)
-  **Glycosaminoglycans** (water-binding/hydration & “plumpness”)
 - Hyaluronic acid, Dermatan sulfate, Heparan sulfate

AGING SKIN



- ↓ **Collagen** = loss of firmness/wrinkles
- ↓ **Elastin** = loss of elasticity/sagging
- ↓ **Glycosaminoglycans** = loss of hydration/loss of plumpness

OVOLUX™ NATURALLY CONTAINS



TYPE I COLLAGEN (PRIMARY)
plus type V, X, II, IV, VII, VIII,
XII, and XXII collagens



ELASTIN



GLYCOSAMINOGLYCANS

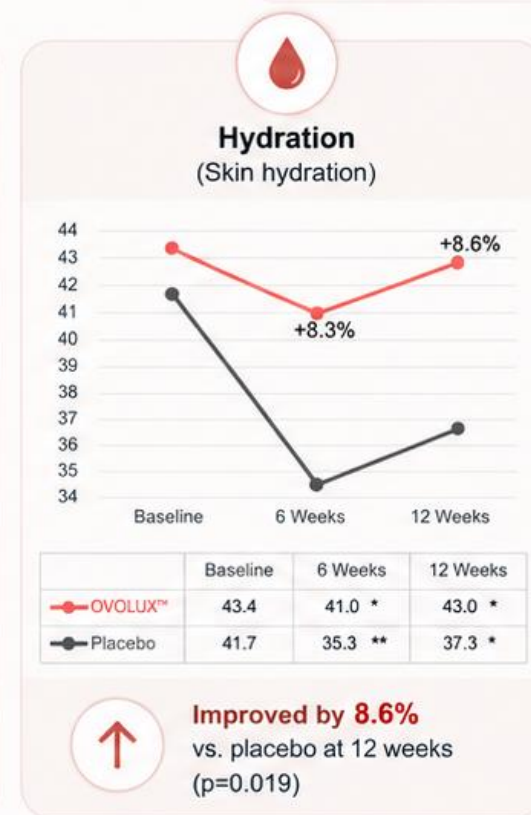
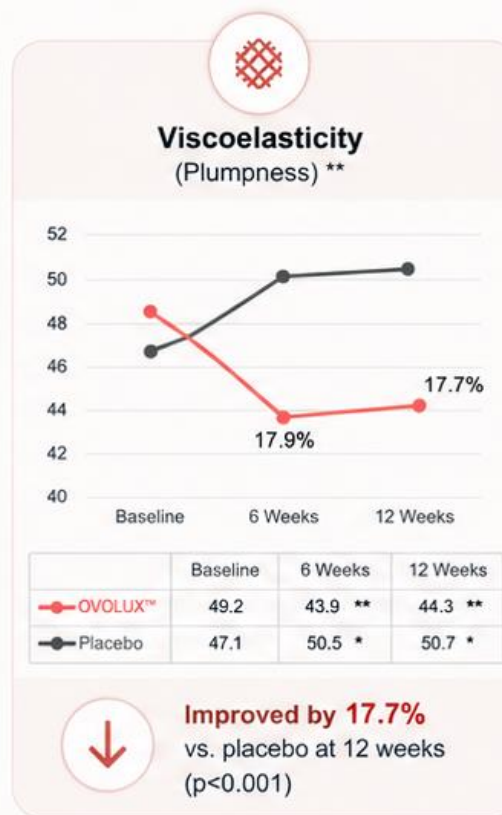
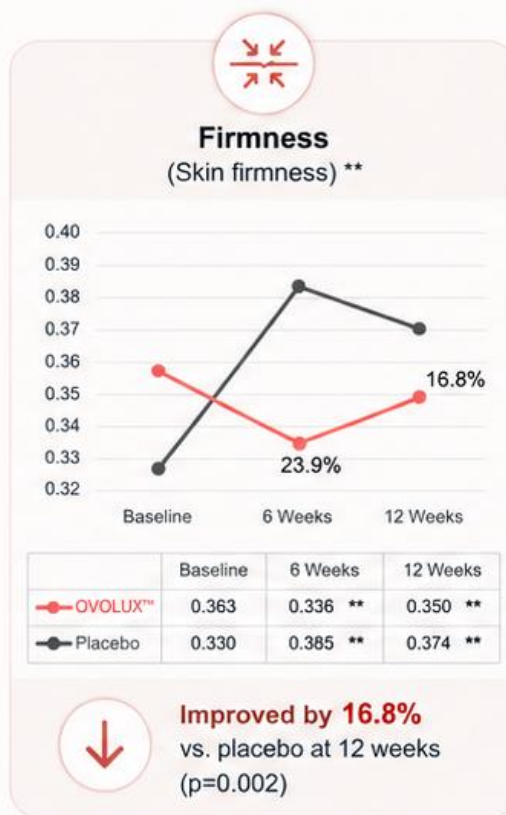
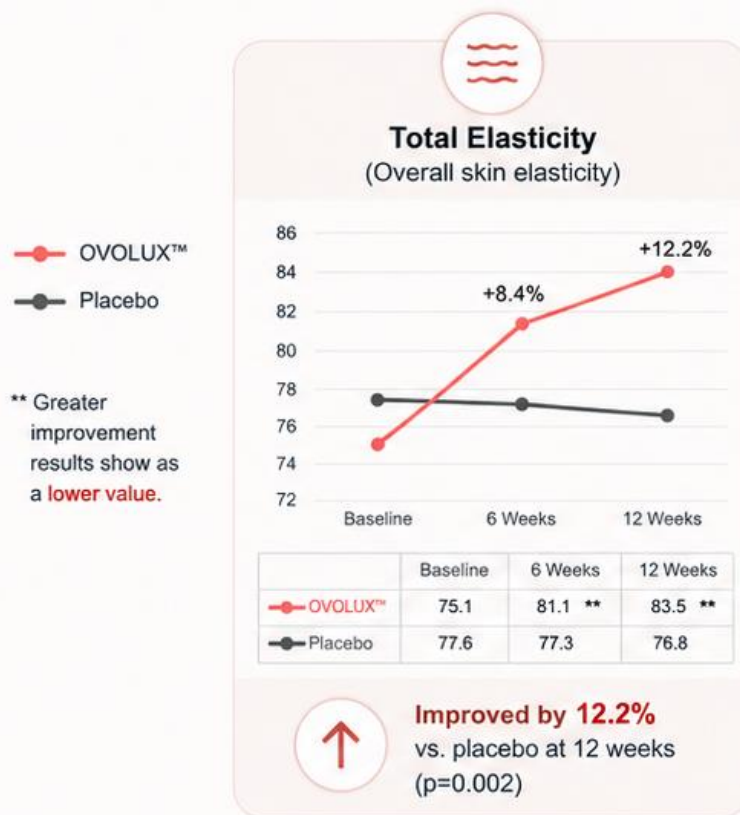
- Hyaluronic acid
- Dermatan sulfate
- Heparan sulfate



OVOLUX™ works with your skin to help support firmness, elasticity, and hydration— the essential pillars of youthful, healthy-looking skin.

OVOLUX™ Clinically Proven to Improve Key Skin Health Markers

In a 12-week, randomized, double-blind, placebo-controlled clinical study, daily supplementation with OVOLUX™ **significantly improved** key indicators of skin health vs. placebo.

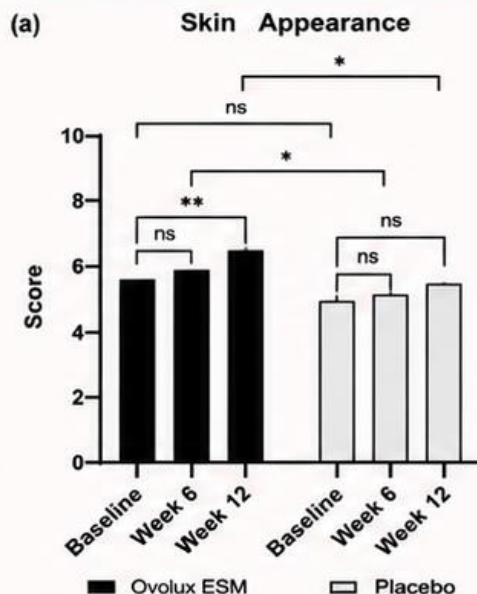


*P<0.05, **P<0.01 within-group vs. baseline

Cutometer® CM825 probe (elasticity, firmness, viscoelasticity) | Corneometer® (hydration)

OVOLUX™ Improves Key Markers of Skin Health

SKIN APPEARANCE

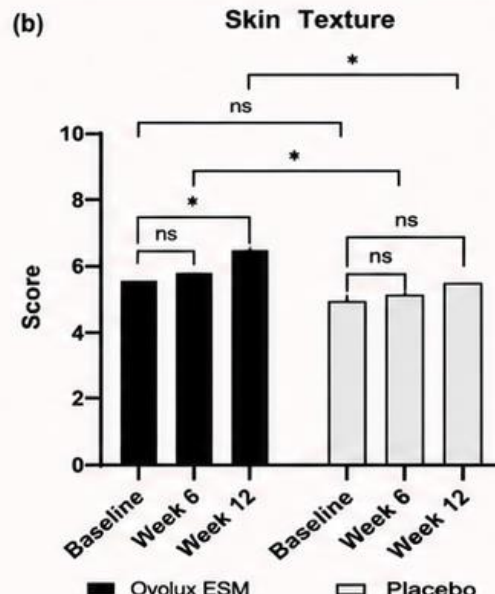


***P < 0.001, **P < 0.01, *P < 0.05, ns = not significant



- Ovolux significantly improved self-reported **skin appearance (fewer fine lines and wrinkles)** vs. placebo at 6 weeks (p=0.045) and 12 weeks (p=0.028)
- Within-group improvement was also significant at week 12 (p=0.002), whereas placebo was non-significant at both 6 and 12 weeks

SKIN TEXTURE

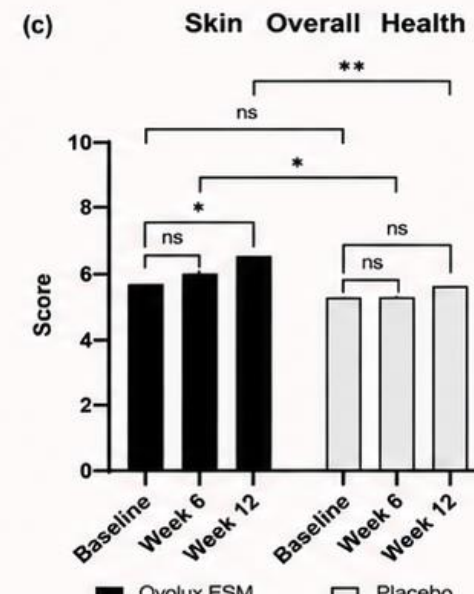


***P < 0.001, **P < 0.01, *P < 0.05, ns = not significant



- Ovolux significantly improved self-reported **skin texture (smoother and softer skin)** vs. placebo at 6 weeks (p=0.049) and 12 weeks (p=0.033)
- Within-group improvement was also significant at week 12 (p=0.028), whereas placebo was non-significant at both 6 and 12 weeks

SKIN OVERALL HEALTH



***P < 0.001, **P < 0.01, *P < 0.05, ns = not significant



- Ovolux significantly improved self-reported **skin overall health** vs. placebo at 6 weeks (p=0.010) and 12 weeks (p=0.010)
- Within-group improvement was also significant at week 12 (p=0.032), whereas placebo was non-significant at both 6 and 12 weeks



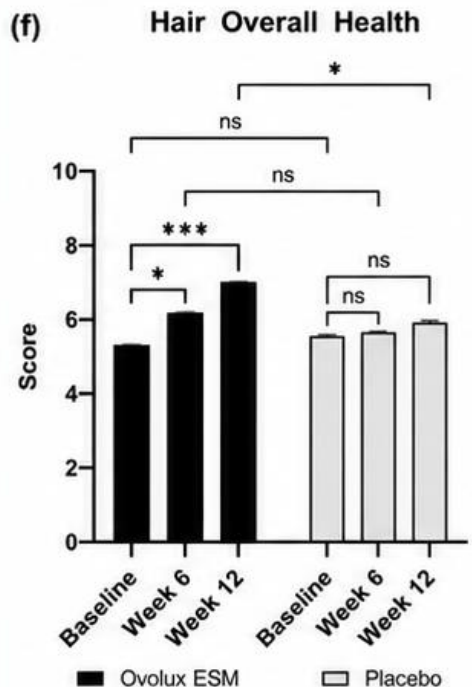
OVOLUX™ significantly improved skin appearance, skin texture, and skin overall health vs. placebo at 12 weeks, with significant within-group improvements observed as early as 6 weeks.



12 weeks
Randomized, double-blind,
placebo-controlled clinical study

OVOLUX™ Improves Key Markers of Hair Health

HAIR OVERALL HEALTH

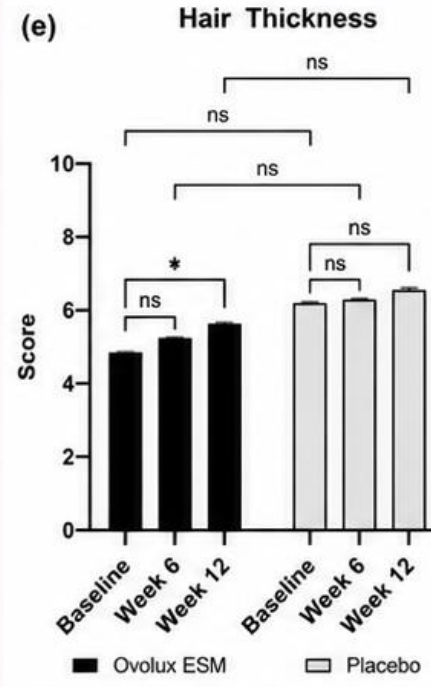


• Supplementation with OVOLUX™ had a significant effect on self-reported **hair overall health (fewer split ends and less hair loss)** vs. placebo 12 weeks (p=0.026)



• Within-group improvement from baseline was significant for **hair overall health** with OVOLUX™ at week 6 (p=0.033) and week 12 (p<0.001), whereas placebo was non-significant at both 6 and 12 weeks

HAIR THICKNESS & GROWTH



• Within-group improvement from baseline was significant for **hair thickness** with OVOLUX™ at week 12 (p=0.036), whereas placebo was non-significant at both 6 and 12 weeks



• Within-group improvement from baseline was significant for **hair growth** with Ovolut™ at week 12 (p=0.013), whereas placebo was non-significant at both 6 and 12 weeks

ADDITIONAL NAIL HEALTH BENEFITS



OVOLUX™ also significantly improved **nail strength** (+10.0%, p=0.035) and **nail growth** (+3.8%, p=0.020) vs. placebo at 12 weeks.



OVOLUX™ significantly improved **hair overall health** vs. placebo at 12 weeks, with significant within-group improvements observed as early as 6 weeks.

OVOLUX™ also significantly improved **hair thickness** vs. placebo at 12 weeks.



OVOLUX™ Clinically Supported Claims



← P R E V

OVOLUX is “Hair, Skin, & Nails” PLUS

Beautifying Skin

- Significantly improves **skin appearance (fewer fine lines and wrinkles)**, **texture (smoother and softer skin)**, and **overall skin health** (in men and women) in as little as 6 weeks/42 days
- Significantly **fewer fine lines and wrinkles** (in men and women) in as little as 6 weeks/42 days
- Significantly improves **skin elasticity** (in men and women) **10%** in as little as 6 weeks/42 days
- Significantly **smoother and softer skin** (in men and women) in as little as 6 weeks/42 days

Multi-Tasking Multi-Collagen

- Firming Collagen:** Significantly improves **skin firmness** (in men and women) by **24%** in as little as 6 weeks/42 days
- Plumping Collagen:** Significantly improves **skin “plumpness”** by **18%** (in men and women) in as little as 6 weeks/42 days
- Hydrating Collagen:** Significantly improves **skin hydration** (in men and women) in as little as 6 weeks/42 days. Helps **protect skin** from the drying effects of winter weather
- Eye-Rejuvenating Collagen:** Helps keep skin around the eyes (crow’s feet) **firm, elastic, and plump**

Beautifying Hair

- Significantly improves **hair texture (shinier and softer hair) and overall hair health (fewer split ends and less hair loss)** (in **men** and women) in 12 weeks
- Significantly **shinier and softer hair** (in men and women) in 12 weeks
- Significantly **fewer split ends and less hair loss** (in **men** and women) in 12 weeks

Beautifying Nails

Significantly improves fingernail strength and growth (in women) in 12 weeks

OVOLUX™

N E X T →

*These statement have not been evaluated by the U.S. Food & Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Smarter, Stronger, Radiant:

Fast-Acting, Low-Dose Ingredients for Women's Wellness

sageXtra™



OVOLUX™

info@stratumnutrition.com

Thank you for your time

