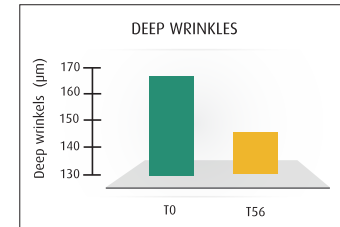
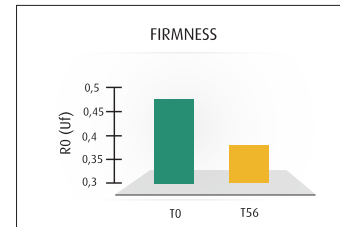
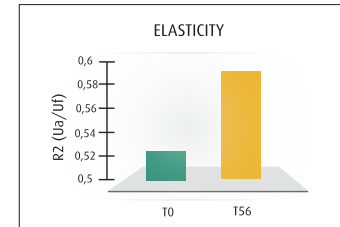


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highly
bioavailable
SOLID
Silicium

Study performed with women aged between 45 and 65 years. Comparison of values at the beginning of the study and after 56 days of Silicium Bio-activated molecules application



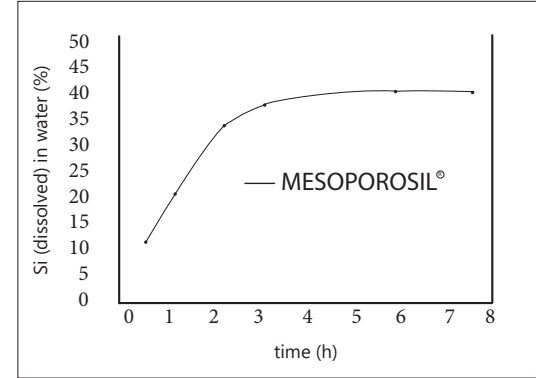
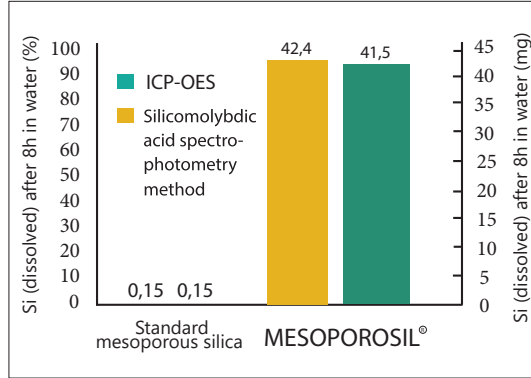
Skin elasticity and firmness increase significantly after use of Silicium Bio-activated molecules as demonstrated respectively by Ua/Uf parameter increase and Uf parameter decrease

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Scientific studies

Silicium and mobility

The purpose of this study is to assess the effectiveness of a dietary supplement used with a topical gel for a period of 12 weeks in terms of improving mobility, joint comfort and ease of movement for people with joint discomfort or sensitivity in their lower limbs.

40 men and women aged between 50 and 74 and presenting joint discomfort or joint sensitivity in the lower limbs were included in this study. All the volunteers were asked to fill in a survey assessing joint problems as well as a survey looking at quality of life. The latter helped to assess the level of comfort and joint mobility for the lower limbs and establish any improvement made by both products.

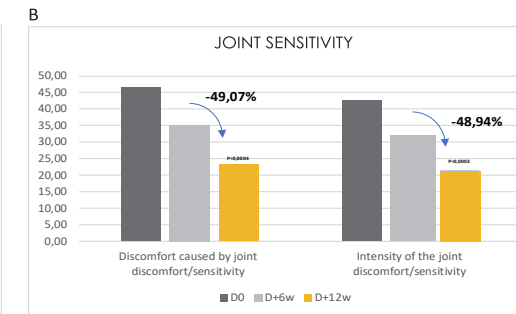
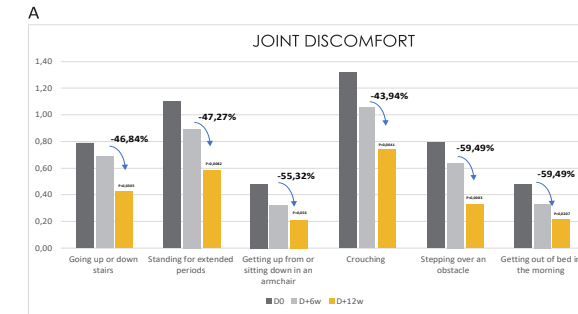
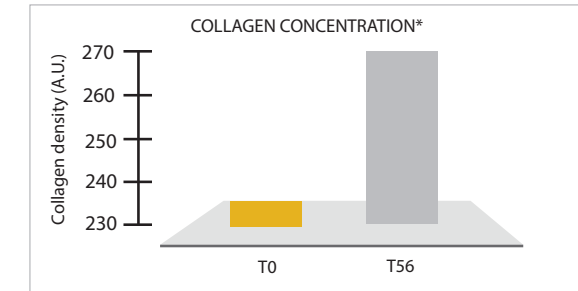


Figure A
Score 0 : Possible without any difficulty
Score 1 : Possible with some difficulty
Score 2 : Possible with major difficulty
Score 3 : Impossible

Figure B
Score 0 : No discomfort described
Score 100 : Considerable discomfort described



The collagen concentration in the dermis significantly increases by 15 % after 56 days of Silicium Bio-activated molecules application.

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Silicium and collagen

SIGNIFICANT IMPROVEMENT OF SKIN HEALTH

For many years, our Research Center has been studying the properties of Silicium Bio-activated molecules on crucial skin parameters. Several scientific experiments have been investigating the potential of Silicium Bio-activated molecules on :

- Skin's collagen metabolism
- Biomechanical skin parameters (skin moisture, firmness, elasticity)
- Wrinkles formation



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the best Silicium in the world

**BUILDS
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Boost your Mobility

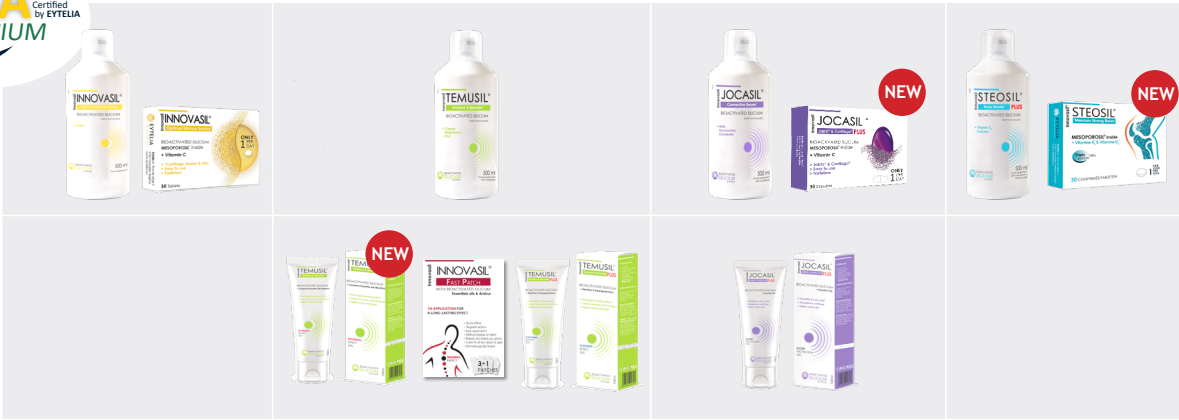
***INNOVASIL®**
BIOACTIVATED
SILICIUM BY
EYTELIA FOR
MOBILITY
RANGE 2023

**FOOD
SUPPLEMENTS**
Liquid & solid

TOPICALS
Gels & Patch



INNOVASIL	TEMUSIL	JOCASIL	STEOSIL
OPTIMAL SILICIUM SOURCE	TENDONS & MUSCLES	JOINTS & CARTILAGE	BONES

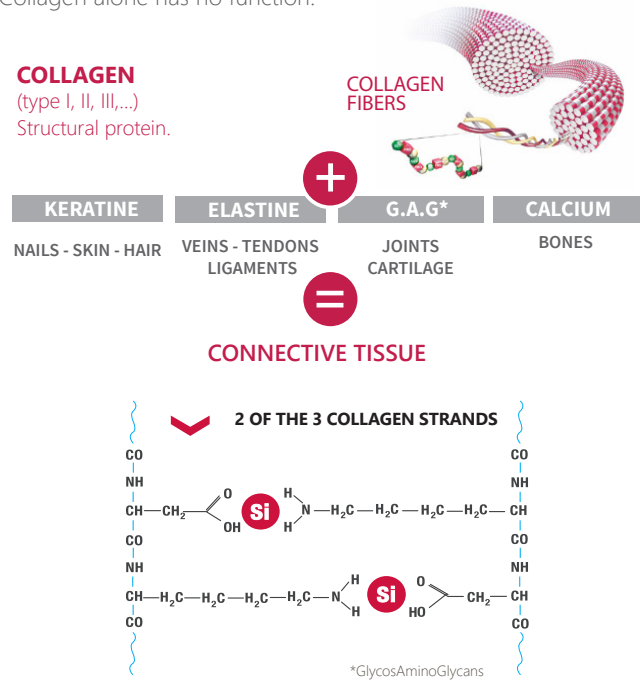


ALL THE STRENGTH OF SILICIUM FOR

Connective tissues (present in cartilage and bones) take place in mobility and joint comfort.
We develop our brand Innovasil, our innovative mobility range with specific selected ingredients.

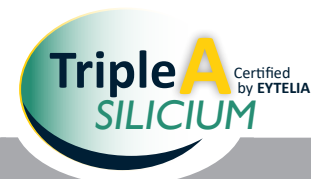
Link between Silicium, collagen and connective tissue

Collagen is the most abundant protein in connective tissue. Silicium is essential for the production and crosslinking of collagen fibers. Collagen alone has no function.

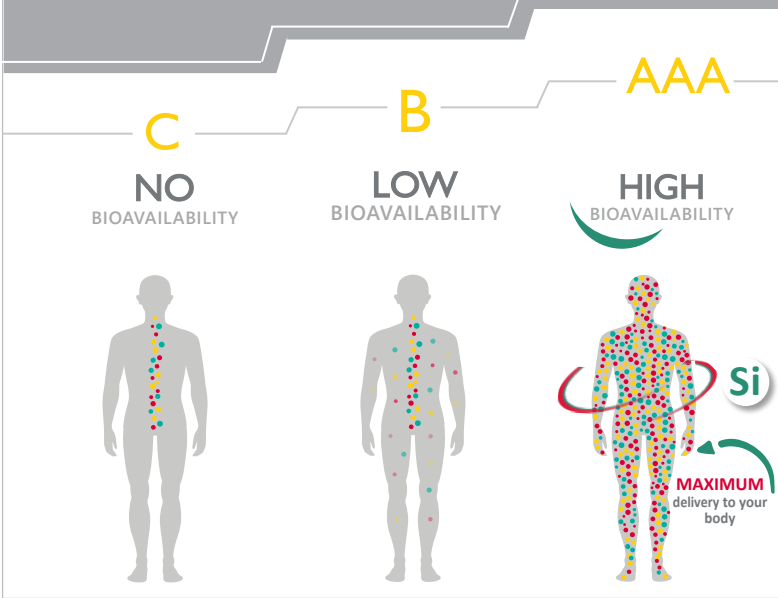


Silicium is implicated in collagen synthesis, skin, hair and nails health. Thanks to its bonds with collagen, elastin, keratin, and proteoglycans, silicium contributes to the architecture, strength, durability and elasticity of connective tissues.

“ *Those brands are not available in certain countries, products can be developed in private label, please contact us for further info”



ACTIVATED Silicium by EYTELIA
ABSORBED through the intestine
ASSIMILATED by the body



Boost your Beauty

***SILXPERT**
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BEAUTY
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**FOOD
SUPPLEMENTS**
Liquid & solid

TOPICALS
Creams



AGE+	SKIN+	CARE+
BEAUTY & ANTI-AGING	HEALTHY SKIN	NAILS & HAIR
Elasticity - Moisturizing Anti-wrinkles - firmness	Wound healing - Protection against uva, Cel renewal	Collagen synthesis & Collagen elasticity



For an optimal effect, oral solutions and body gels/creams are complementary and can be taken simultaneously.