



EYTELIA
we are silicium.



MESOPOROSIL®

The **FIRST** highly
bioavailable
SOLID
Silicium

- ✓ Ecological friendly technology
- ✓ Easy storage
- ✓ Branded ingredient
- ✓ 100% Trans-resveratrol
- ✓ Fast absorption & longer activity

- ✓ Our natural innovative branded ingredient produced from patented process.
- ✓ A Highly soluble amorphous mesoporous silica with unique bioavailability properties supported by studies.
- ✓ A branded ingredient dedicated to food supplements and cosmetics usage.
- ✓ A ingredient that frees Silicium and/or entraps molecules.
- ✓ The Solid silica with highest amount of bioavailable Silicium.

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.

COLLAGEN
(type I, II, III,...)
Structural protein.

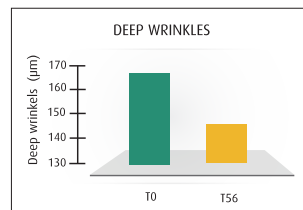
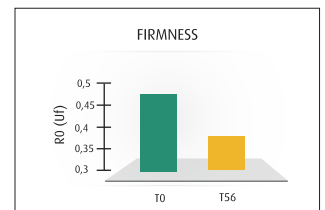
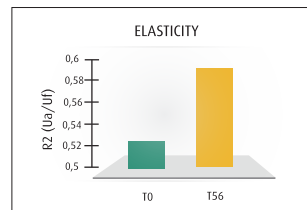
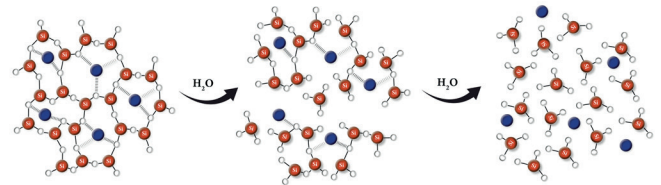
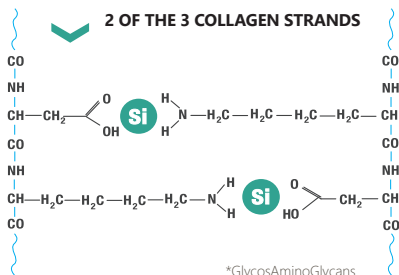
COLLAGEN FIBERS



KERATINE	ELASTINE	G.A.G*	CALCIUM
NAILS - SKIN - HAIR	VEINS - TENDONS LIGAMENTS	JOINTS CARTILAGE	BONES



CONNECTIVE TISSUE



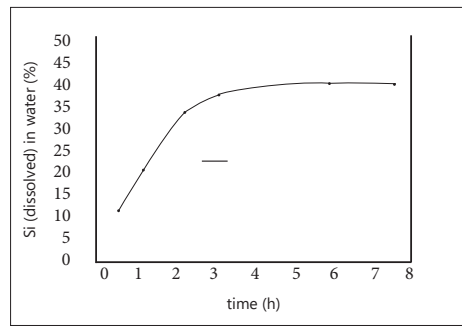
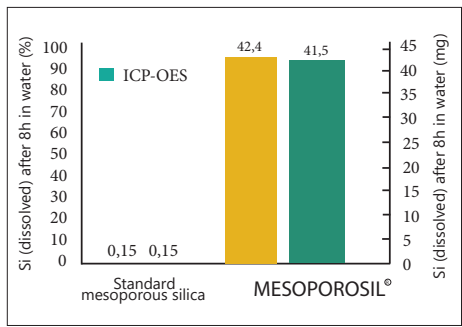
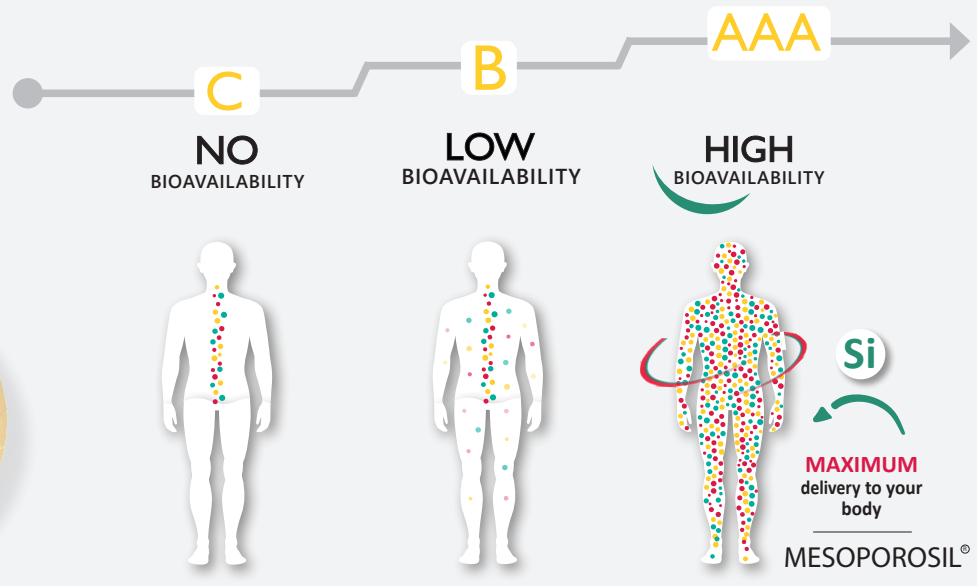
Skin elasticity and firmness increase significantly after use of Silicium Bio-activated molecules as demonstrated respectively by Ua/Uf parameter increase and Uf parameter decrease.

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.

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.



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



MESOPOROSIL®
 est disponible sur différentes formes galéniques:

- 
POWDERS
- 
TABLETS
- 
CAPSULES
- 
SOFTGELS

- 
- 
- 
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