

# Formiself

Maintanance of *skin cell shape* with fragment of cofilin

Heptapeptide Formiself improves the actin cytoskeleton and ensures mechanical stability of the cells and maintain their integrity in the skin.

- \* improves elasticity by increasing collagen production
- \* prevents sagging of the skin and improves skin texture
- \* improves skin barrier function by fighting against UV radiation and ROS



  
ELASTICITY

**20%**  
Improvement  
of elasticity

  
TEXTURE  
IMPROVEMENT

**18%**  
Reduction of  
skin roughness

  
SKIN  
BARRIER

**17%**  
Reduction  
of TEWL

Formiself products have a very broad range of activity in the skin:

- ✦ Inhibition of cofilin and depolymerization
- ✦ Improve actin cytoskeleton
- ✦ Increase of collagen production in the skin
- ✦ Fight against environmental stress (UV, pollution)
- ✦ Inhibition of reactive oxygen species

## APPLICATION



DAY CREAMS

0.1 – 5.0%



EYE CREAMS

0.2 – 5.0%



NIGHT CREAMS

0.2 – 5.0%



SERUMS

0.3 – 5.0%



LOTIONS

0.1 – 5.0%



MASKS

0.1 – 5.0%

### IN-VIVO STUDY CONDITIONS:

Double-blind, placebo-controlled study; tested only on Caucasians; 6 weeks;  
1% (10µg/g) Formiself, 11 volunteers, women only, age 36 – 58 years, 46.5 in average

### INCI:

Phosphate Buffered Saline and sh-Heptapeptide-2



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