

STAY YOUNG FOREVER

Araireline & Matrixyl

Nowadays, the desire to maintain a youthful appearance has driven the development of dermatological cosmetics designed to rejuvenate the aging face. Fleurvisage (Anti-Wrinkle Peptide Serum) can reduce skin aging and wrinkles on your face.



Key Ingredients

Argireline

Glycerin

Matrixyl

Argireline

Argireline, a synthetic hexapeptide, is one of the new popular options to treat the aging skin. It is a unique peptide that both reduces the existing facial wrinkles and effectively prevents their development, especially in the forehead and around the eyes. By helping to relax the muscles, it can help smooth out dynamic wrinkles (those created by muscle movement). Those effects are more short-term, while in the long-term it can also help to stimulate collagen production over time.

Matrixyl

Palmitoyl pentapeptide-4 is another name for this peptide. Studies suggest Matrixyl is a peptide that may smoothen skin and mitigate aging wrinkles in the skin's surface. Moreover, it can improve skin texture, lessen the appearance of fine lines and wrinkles, and increase skin firmness and elasticity by enhancing collagen production and lowering inflammation. Several clinical studies have shown that Matrixyl can lead to significant improvements in the appearance of aging skin over time.

Glycerin

Glycerin works as a humectant, it attracts moisture from the air into the top layer of skin, and due to its low molecular weight, it has the ability to penetrate into the deeper layers of the skin delivering moisture to these areas. it helps reduce the appearance of wrinkles and keeps skin looking soft and smooth. Glycerine also improves skin function to slow down aging.



Dosage

Fleurvisage® anti-wrinkle peptide serum is available in 20 ml dosage form.



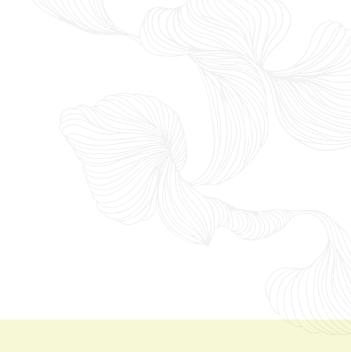
How to use

Apply a few drops to perfectly cleansed skin every night. This product can be used alone or under makeup.



Precautions

- This product is for external use only.
- Avoid direct contact with eyes. If contact occurs, rinse thoroughly with water.
- Keep out of reach of children.



Argireline & Matrixyl

fleurvisage®

- 1. Dana A, Rotsztejn H. The peptide argireline-the importance of local application on the skin, in the light of current knowledge. Letters in Drug Design & Discovery, 2017 Oct 1;14(10):1215-20.
- 2. Wang Y, Wang M, Xiao XS, Huo J, Zhang WD. The anti-wrinkle efficacy of Argireline. Journal of Cosmetic and Laser Therapy. 2013 Aug 1;15(4):237-41.
- 3. Wang Y, Wang M, Xiao S, Pan P, Li P, Huo J. The anti-wrinkle efficacy of argireline, a synthetic hexapeptide, in Chinese subjects: a randomized, placebo-controlled study. American journal of clinical dermatology. 2013 Apr;14:147-53.
- 4. Blanes-Mira C. Clemente J. Jodas G. Gil A. Fernández-Ballester G. Ponsati B. Gutierrez L. Pérez-Payá E. Ferrer-Montiel A. A synthetic hexapeptide (Argireline) with antiwrinkle activity. International journal of cosmetic science. 2002 Oct;24(5):303-10.
- 5. Ruiz Martínez MA, Peralta Galisteo S, Castán H, Morales Hernandez ME. Role of proteoglycans on skin ageing: a review. International Journal of Cosmetic Science, 2020 Dec;42(6):529-35.
- 6. Griffiths TW, Watson RE, Langton AK. Skin ageing and topical rejuvenation strategies. British Journal of Dermatology. 2023 Oct;189(Supplement_1):i17-23.
- 7. Ledwoń P, Errante F, Papini AM, Rovero P, Latajka R. Peptides as active ingredients: a challenge for cosmeceutical industry. Chemistry & Biodiversity. 2021 Feb;18(2):e2000833.
- 8. Becker LC, Bergfeld WF, Belsito DV, Hill RA, Klaassen CD, Liebler DC, Marks Jr JG, Shank RC, Slaga TJ, Snyder PW, Gill LJ. Safety assessment of glycerin as used in cosmetics. International Journal of Toxicology, 2019 Nov;38(3_suppl):6S-22S



