A NEW PARTNER
new innovations in aesthetic medicine

The new products line of aesthetic medicine produced by Laboratoires Genevrier is part of a quality approach that respects the highest European standards.

Laboratoires Genevrier

RENEWED EXPERTISE

A French pharmaceutical laboratory recognized in dermatology, rheumatology and now in dermo-cosmetics, the Laboratoires Genevrier have developed for more than thirty years innovative treatments based on hyaluronic acid.

This important task of research and formulation is reflected thus far by filing over 80 patents that cover the major areas of research.

REPUTATION

Located in southern France in Sophia Antipolis since 1987, the Laboratoires Genevrier offer a proximity both geographical than human which improve exchange and feedback with healthcare professionals and keep you always at the forefront of innovation.

FRENCH PIONEER

The close collaboration between Laboratoires Genevrier and its subsidiary dedicated to research and development Genbiotech has already enabled the creation of innovative products in the fields of dermatology, musculoskeletal diseases and aesthetics, with two of them obtaining an European label (CE).

Laboratoires Genevrier

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**IALUGEN ESTEEM** is a Class III Medical Device (CE 0297). Manufacturer: Laboratoires Genevrier

(1) Global satisfaction study performed on 48 patients.

**VOLUME RESTORATION**

- Deep wrinkles, facial contour
- Volume effect:
- Duration: 12-14 months
- Finely micronized formulas feature a viscosity allowing an ease of injection through the needle which leads to optimal flexibility giving you the ideal injection comfort.

**GLOBAL WRINKLE TREATMENT**

- Deep wrinkles, facial contour
- Volume effect:
- Duration: 6-9 months

**AN OUTSTANDING LEVEL OF CROSSLINKING**

For effective results, the iALUGEN ESTEEM HA is derived from an advanced cross-linking process. Its exceptional degree of crosslinking at the BDDE gives it an elasticity and allows it to be resistant to degradation for a long lasting filling effect.

**A HIGH QUALITY HYALURONIC ACID**

The iALUGEN ESTEEM hyaluronic acid is obtained by bacterial fermentation. It is produced according to the highest manufacturing standards to ensure safety

**The iALUGEN ESTEEM hyaluronic acid has been certified in conformity with the ISO10993 standard.**

The biocompatibility of iALUGEN ESTEEM has been evidenced in conjugation with a study (Technical report 12q013: Determination of Extrusion Force of Different syringes Filled with Hyaluronic Acid Hydrogel (Feb 2012).)

**A HIGHLY MICRONIZED HYALURONIC ACID**

This innovative process of micronisation was developed for optimized particulation. The highly cross-linked HA concentrated in fine particles allows a more flexible and better controlled injection for the comfort of your patients.

**UNEQUALLED VISCOELASTIC PROPERTIES**

Viscoelastic properties of various fillers [4]

**A PRODUCT EASY TO INJECT**

Injectability of various fillers with a 27G cannula [5]

**Thanks to their Highly Micronized Density technology (H.M.D.) at the forefront of innovation, the Laboratoires Genevrier have created formulas featuring unmatched viscoelastic properties.**

**THE INNOVATIVE H.M.D. HYALURONIC ACID**

(Highly Micronized Density)

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