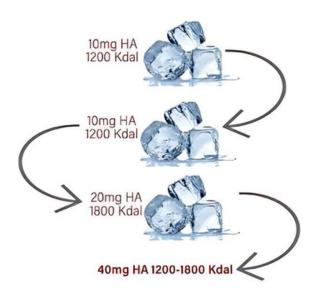


What is the best biorevitalization?

It is not easy to choose, among the many products for biorevitalization, the most suitable one that is simple to use but also gives rapid and long-lasting results. For this reason, thanks to our experience and with the help of the major **Italian Research Centers**, we have chosen the following among the many possible combinations of molecular concentration and molecular weight of HA:



40mg / 2ml and 1200 – 1800kDalton

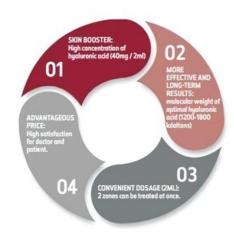
Ejal 40 with this optimal formula best stimulates the hyaluronic acid receptors present in the skin, quickly reducing and eliminating the signs of the natural aging process.

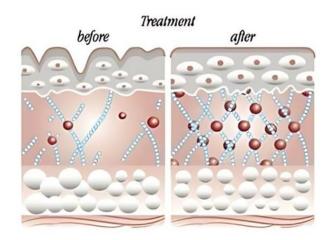
Four good reasons to choose Ejal 40

It is the latest generation of medium molecular weight **hyaluronic acid** produced to reconstruct the basic structure of the extracellular matrix (ECM) so that the cells involved in the regeneration phase of new fibers can re-establish natural functional relationships.

Thanks to its effectiveness, it is able to restructure and strengthen the extracellular matrix, revitalizing skin that is already dehydrated and damaged by aging and sun exposure.

It increases the biosynthetic capacity of fibroblasts, inducing the regeneration of an optimal physiological environment, enhancing cellular activity, hydration and the synthesis of collagen, elastin and hyaluronic acid.





Ejal 40 is indicated

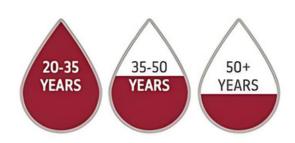
- In the process of skin aging, effects include thickening of the stratum corneum (roughness and reduced brightness of the skin) and alteration of the elastic fibers of the dermis (wrinkles).
- In the process of repairing the dermal tissue .
- In cases of scarring following superficial skin trauma (eg acne and chicken pox scars).

Natural decrease in **Hyaluronic Acid** (HA)

The appearance of the skin is a primary indicator of aging, one of the main characteristics being the fragmentation of the extracellular matrix (ECM) and collagen fibers.

In fact, collagen fragmentation is responsible for the loss of structural integrity and impairment of fibroblast functions in the skin. Hyaluronic acid treatments that stimulate the production of new collagen will provide a substantial improvement in the appearance and health of aging skin.

Ejal 40 replenishes the level of hyaluronic acid (HA) by counteracting its natural decrease due to the aging process and is perfectly indicated in skin rejuvenation treatments, prevention of damage from photoaging, treatment of stretch marks and before the use of intradermal fillers.



Natural decrease of byaluronic acid (HA)



The Four Points for Biorevitalization

The most common treated areas are submural and malarial. In particular, to treat these areas we suggest using Ejal 40 with a more innovative 4-point biorevitalization technique.

The **4 BRP – 4 Bio Revitalization Points** technique allows you to use a **0.25 ml injection with a 30G needle** on each side of the face with only 4 points, minimizing the risk of blood leakage and optimizing efficacy through the most homogeneous and fluid injection of hyaluronic acid. It is suggested to apply the technique following the protocol

PROTOCOL

- 3 treatments one month apart followed by a two-month maintenance depending on the degree of aging
- Repeat the cycle twice a year
- 1 time per month

Ejal 40 is particularly indicated for the treatment of **skin laxity**, **wrinkles**, **decreased tone and elasticity** and **before the use of intradermal fillers**.



Ingredients

40 mg sodium hyaluronate; sodium chloride; sodium phosphate monobasic dihydrate; sodium phosphate dibasic dodecahydrate; water ppi

One syringe contains 2.0 ml of apyrogenic gel , sterilized by moist heat .

Packaging

Box containing one syringe, two sterile disposable needles 30G ½, one information leaflet and two labels showing the batch number.