

40 MG



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Halyx 40 mg is a biostimulant based on hyaluronic acid of high molecular weight (1.0-1.5 x 10⁶ Dalton), produced by bacteria Streptococcus equi, formulated at a concentration of **40 mg/2 ml** in a physiological buffer, sterile, biodegradable and isotonic.

COMPOSITION

Sodium Hyaluronate 40 mg/2 ml, Sodium Chloride, Sodium Dihydrogen Phosphate Dihydrate, Dibasic Sodium Phosphate Dodecahydrate, WFI Grade Water.

The face is the main area of **nonverbal communication** and human right through it send primary emotions such as happiness, surprise, fear, sadness, anger, disgust and interest.

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The decrease in the amount **of hyaluronic acid and collagen in the dermis** is among the main causes of skin aging.

Our modern concept of aesthetic medicine embraces the philosophy that it plans to preserve the physiognomy of the individual driving the aging process, both for the young subjects, but especially for older people.

HALYX INDICATIONS

In the physiological process of aging skin, including the effects of which include thickening of the stratum corneum (less roughness and brightness of the skin, discoloration) and alteration of the elastic fibers of the skin (wrinkles). In the process of repair of dermal tissue, in the cases of scarring following trauma superficial skin (e.g. acne, scars and stratch marks), such treatment may be applied at any age and has the aim of improving the hydratation, elasticity and turgor of the face or any other body part that you want to treat.



The Biorevitalization with **HALYX** is a medical treatment that is a part of the derma those substances that our body fails to produce more in proper form (hyaluronic acid, vitamins, minerals, coenzymes, e.g.)



Treatment provides the introduction in the skin of hyaluronic acid fragments (20-38 monomers) to activate the cd 44 fibroblasts. The fibroblasts activated is stimulated to produce the components of the matrix of the derma (ECM).

• The Protocol

Making a session every 7/15 days or every month depending on skin aging. Do 6 to 10 sessions per year. To be renewed every year.

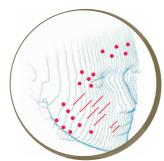
Posology

1-2 Syringes for treatment 0.1-0.05 cc each injection.

Stability

The product is stable at room temperature 8°/25° and being sterilized by moist heat, the distribution of the average molecular weight of the solution is unchanged.

The stable variation of the molecular weight within the solution contributes to the overall stability of the product.

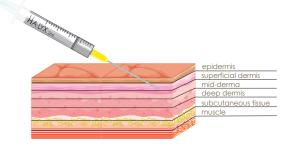


Micropapules

Needle 30G 1/2

You can get a good correction of imperfections of the skin by linear technology or micropapules in series. To increase the revitalizing effect, you can make additional grafts linear, parallel to the above, or micropapules scattered.

In young subjects, it is possible that the lack of skin tone will cause, especially during mimicry, rippling of the skin and the appearance of fine wrinkles. The hyaluronic acid improves a fragile and less elastic tissue.



BIOSTIMULATING INTRADERMAL GEL CONTAIN LATEST GENERATION OF HYALURONIC ACID OF HIGH MOLECULAR WEIGHT

- Improves skin firming by restructuring the extracellular matrix
- Promotes the activity of fibroblasts with the formation of new collagene fibers and elastin
- Deep hydratation
- It has action scavenger of free radicals
- Limits the actinic keratosis
- Extension neoangiogenesis



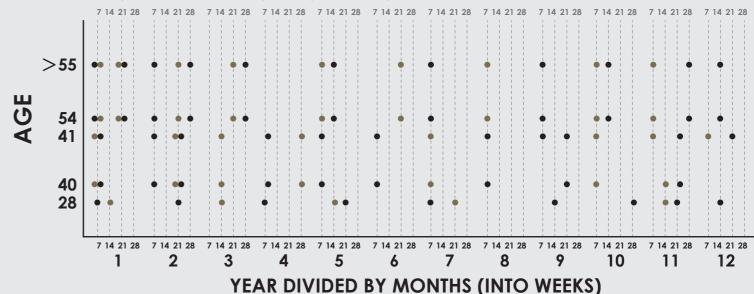


One Pre-filled Syringe of 2 ml of non-pyrogenic gel, sterilised using moist heath containing 40 mg of pure hyaluronic acid

ECM Regeneration Protocol

Good Skin ConditionBad Skin Condition

The details given in the Protocol, refer to standard conditions. At the discretion of the physician, according to the skin type to be treated and the age of the patient, the time interval for the product implementation is optional









After