

IALUSET HL

CREAM

sodium hyaluronate HL 0.4%

BRANDNAME HL contains a combination of high and low molecular weight hyaluronic acid.

The hyaluronic acid chains in **BRANDNAME HL** interact synergistically by providing to the product rheological characteristics that allow the administration of high amounts of hyaluronic acid, promoting the natural repair of dermal and epidermal tissue.

The high and low molecular weight hyaluronic acid used in **BRANDNAME HL** is obtained by biofermentation and the cooperative association between the polymer chains of different molecular weight is obtained through a patented thermal process, without any chemical modification. This ensures a high tolerability of the medical device on the skin.

COMPOSITION:

Sodium hyaluronate HL 0.4%, cetearyl glucoside, decylester of oleic acid, cetearyl alcohol, sodium lauryl sulphate, pure anhydrous glycerine, sorbitol 70%, sorbic acid, methyl parahydroxybenzoate, propyl parahydroxybenzoate, trisodic citrate dihydrate, deionized water.

FORMS AND PRESENTATIONS:

100 g pressurized bottle 25 g or 100 g tube

ADMINISTRATION AND POSOLOGY

Carefully clean the wound before each application, then proceed as described below.

Apply a thick layer of cream of about 2-3 mm directly on the wound, or spread the cream on a sterile gauze and apply it to the wound. The gauze should be kept in place with proper bandage.

Apply the cream every 24 hours until complete healing.

Do not use **BRANDNAME HL** for more than 30 days.

The wound healing have to be evaluated by a physician.

WARNINGS AND PRECAUTIONS FOR USE

Tube: carefully tighten the screw cap to close the tube after each use.

Pressurized bottle: at every new use is recommended to clean the nozzle by removing the small amount of cream present, by briefly pressing the dispensing key.

Pressurized bottle: Attention. Container under pressure: it may burst if heated. Do not pierce or burn even after use. Keep away from sources of heat, hot surfaces, sparks, naked flames or other sources



of ignition. Not smoking. Protect from sunlight and do not expose to temperatures exceeding 50 $^{\circ}$ C. Avoid spraying in the eyes.

Follow the proper procedures for cleaning and disinfecting wounds, burns and adjacent skin areas.

The cream left on the wound from the previous application can be easily removed with water before each subsequent application.

The use of **BRANDNAME HL** on leg ulcers does not preclude the use of a compression treatment (socks or bandages).

Do not use **BRANDNAME** HL if packaging is damaged.

If you have any questions about using **BRANDNAME HL** consult your physician or pharmacist.

For external use only.

Do not swallow.

Keep out of reach of children.

CONTRAINDICATIONS:

BRANDNAME HL must not be used in case of hypersensitivity to hyaluronic acid (sodium salt) or to one or more of the other components.

SIDE EFFECTS

Local hypersensitivity reactions may occasionally occur.

IF YOU NOTE COMPARISON OF INDIRECT EFFECTS NOT MENTIONED IN THIS PACKAGE LEAFLET, TALK TO YOUR DOCTOR OR PHARMACIST.

STORAGE:

DO NOT USE AFTER THE EXPIRY DATE ON THE PACKAGING.

This medical device must be stored at temperatures below 25° C.

Tube: use within 90 days from the first opening.

Pressurized bottle: the product, thanks to the non-return valve, can be used until the expiration date indicated on the packaging.

Expiry date: 36 months.

The expiration date indicates the shelf life of the medical device

CE Certification Year: 2019

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MANUFACTURER:

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DISTRIBUTOR:

(Name and address of the distributor)



