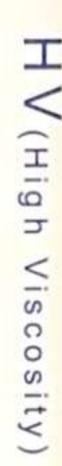
CROSS LINKED HYALURONIC ACID

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# INKED HYALURONIC

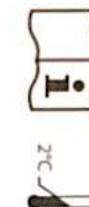






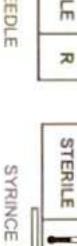


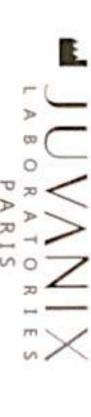






STERILE NEEDLE





WWW.DERMOFILL.COM

### GB Composition:

Water for injection Sodium chloride Lidocaine HCI Hyaluronic acid 0.3% w/w 6.9mg/ml 25mg/ml 10ml

# D Zusammensetzung:

Wasser fuer injektion Natriumchlorid Hyaluronic acid Lidocain HCI 0.3% w/w 6.9mg/ml 25mg/ml

### - Composition:

Chlorure de sodium L'acide hyaluronique Eau pour injection L'idocain HCI 0.3% w/w 6.9mg/ml 25mg/ml

### RU Coctab:

Хлорид натрия Лидокаин НСІ Гиалуроновая кислота 25mg/ml Вода для инъекций 0.3% w/w 6.9mg/ml 10m

### Composizione:

Acido ialuronico Lidocaina HCI Acqua per iniezione Cloruro di sodio 6.9mg/ml 0.3% w/w 25mg/ml 10ml

### E Composición:

Cloruro de sodio 6.9ma/ml Ácido hialurónico Agua para inyección 25mg/ml 10ml

### P Composição:

Acido hialurônico Agua para Inieção Lidocáina HCI Cloreto de sódio 0.3% W/W 6.9mg/ml 25mg/ml

## NL Samenstelling:

Water voor injectie Lidocaina HCI 0.3% w/w Natriumhyaluronaat 25mg/ml Natriumchloride 6.9mg/m/



CROSS LINKED HYALURONIC ACID



### GB Instruction leaflet

COMPOSITION

Hyaluronic acid ..... .25mg/ml Sodium chloride......6.9mg/ml Disodium hydrogen phosphate...............0.039mg/ml Sodium dihydrogen phosphate......0.555mg/ml Lidocaine..... .3mg/ml

Water for injection

[Crosslinked with Butandiol-diglycidylether (BDDE)]

### DESCRIPTION

Dermofill® HV is a high viscosity sterile, odorless, colorless and trasparentaqueous gel of cross-linked hyaluronic acid with synthetic origin and non-pyrogenic property. Each package contains one 10ml disposable syringe pre-filled with Dermofill® HV gel and instruction brochure.

### INDICATIONS

Dermofill® HV is a dermal filler intended for treatment of body rhytides and lypoatrophy by injecting to the skin On.average the,implant lasts between 6-12 months, depending on the depth and location of injection.

### CONTRA-INDICATIONS

- Injection into eye Contour (eye circle, eyelids)
- Injection into the blood vessels
- Patients suffering from untreated epilepsy
- Pregnant or breastfeeding women
- Individuals under the age of 18
- Individuals prone to hypertrophic scarring
- Patients with known hypersensitivity to HA
- Patients suffering from porphyria
- Injection into inflamed and/or infected areas such as acne, herpes, etc.
- Simultaneous laser treatment, intense pulsed light, chemical peeling or dermabrasion
- Presence of considerable inflammatory response to surface peel
- Coagulation defects or under anti-coagulation therapy
- Overcorrection
- Individuals with unachievable expectations

### **PRECAUTIONS**

- Dermofill® HV should never be utilized for breast enlargement or for implantation. into bone, tendon, ligament or muscle.
- Due to the lack of sufficient clinical date to profile the tolerance of Dermofill® HV patients with a history of past or current auto-immune disease, multiple allergies or anaphylactic shock. Physicians are strongly advised to administer this product with discretion on case-by-case basis, carefully considering the nature of the disease.
- Patients with a high risk of hematomas.
- Patients on anti-coagulant medications.
- It is possible that needle punctures could trigger break out of cold sores in patients with previous episodes of facial cold sores.
- · If you are using aspirin, non-steroidal anti-inflammatory medications. St. John Wort or high doses of Vitamin E supplements prior to treatment or any similar medications be aware that these may increase bruising and bleeding at the injection site
- Using this product in patients suffering from acute rheumatoid arthritis with cardiac complication and in patients with a history of recurring streptococcal sore threats is inadvisable.
- · It is strongly recommended not to use any make-up or touch the treated area within 12 hours after injection.
- · Avoid any extended exposure to sunlight, UV radiation as well as extreme heat or cold until the initial swelling and redness have subsided.
- · Dermofill® HV should never be injected into an area where there is permanent filler or implant.
- · Presently, there are no clinical data to characterize the efficacy and tolerance of this product when injected into the area already injected with another filling product.

SIDE EFFECTS There are potential immediate or delayed side effects associated with the implantation

which include but are not limited to: Inflammatory reactions (redness, swelling, erythema, etc) accompanied by itching, pain, pressure, discoloration or tenderness at the injection site

of this product. Medical practitioners must inform the clients of these side effects

Hematomas