

# Aminogam® spray

Adjuvant in the processes of  
gingival mucosa regeneration

**DO NOT USE FOR APPLICATIONS OTHER THAN THOSE INDICATED IN THE INFORMATION LEAFLET**

## INTENDED USE

AMINOGRAM® spray is a medical device produced in compliance with Directive 93/42/EE MDD. The product contains hyaluronic acid, which is the main component of connective tissue, and amino acids that form collagen.

AMINOGRAM® spray supports the tissue regeneration process and promotes rapid wound healing and simultaneous pain reduction. The special spray formulation allows ease of application even to those areas of the mouth that are applied even to hard-to-reach areas.

## DESCRIPTION

A highly biocompatible liquid that protects by promoting more rapid tissue regeneration and facilitates physiological re-epithelization of the damaged area by stimulating fibroblast growth.

## COMPOSITION

Purified Water, Sodium Hyaluronate, Glycine, L-Proline, L-Leucine, L-Lysine Hydrochloride, Methyl 4-Hydroxybenzoate Sodium Salt, Propyl 4-Hydroxybenzoate Sodium Salt, Propylene-Glycol, Tetrasodium EDTA.

## PACKAGING

Glass bottle with dispenser - 15ml spray.

## FIELDS OF APPLICATION

- a) **Oral surgery** (protection of surgical wounds and sutures).
- b) **Extraction surgery** (regeneration of the alveolus and prevention of post-extraction alveolitis).
- c) **Regenerative, periodontal and implant surgery.**
- d) **Pre-prosthetic and orthodontic surgery**
- e) **Major or minor laser surgery.**
- f) **Orthodontic and prosthetic trauma.**
- g) **Protection of vital stumps in patients with fixed prosthesis and with dentin hypersensitivity.**
- h) **Erosions and ulcerous wounds of the oral cavity of various origins (mucositis, mouth ulcers, ulcerative-bullous lesions like pemphigus, etc.)**

## INDICATIONS FOR USE

Prior to treatment, cleanse the oral cavity and rinse thoroughly.

Aim the dispenser tip at the wounds and spray several times until the affected area is coated in an even layer.

Drinking or eating or rinsing your mouth is not recommended for at least one hour after application.

## **PRECAUTIONS FOR USE**

The product does not usually block the dispenser however it is good practice to remove product residues from the applicator by cleaning with a damp cloth after every application.

## **CONTRAINDICATIONS**

Do not use in the event of known hypersensitivity to the ingredients.

There are no known side effects.

There are no known overdose events.

There are no known interactions with drugs and medicinal substances.

Although no secondary effects are known in cases of pregnancy and lactation, doctors must decide whether it is advisable to prescribe the application.

AMINOGAM® spray is a well-tolerated product, however local reactions due to hypersensitivity are a rare occurrence that will resolve spontaneously.

## **WARNINGS**

- The expiry date refers to product when properly stored in a sealed package
- Do not use after the expiry date
- Do not sterilise
- Do not use if the package is open or damaged
- Do not use in the event of known hypersensitivity to the ingredients
- Keep out of reach of children
- In the event of adverse reactions, discontinue treatment and consult your doctor

## **DOSAGE AND ADMINISTRATION**

Apply an even layer by spraying several times until the affected area is coated.

The product may be applied several times a day (three or four) depending on the severity of symptoms.

The treatment can be repeated for 3-4 weeks until the symptoms have disappeared.

Prolonged use for more than 30 days must only take place under medical supervision.

## **DISPOSAL**

Do not release into the environment.

## **STORAGE**

AMINOGAM® spray must be stored at a temperature between 8°C and 30°C.

Do not store in a refrigerator. Store in a cool, dry place, away from moisture and heat.

## **MANUFACTURER**

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