



GENGIGEL®

PROF

"Syringes"

Periodontal Gel Containing 0,8% Hyaluronic Acid (Hyaluronan)

Hyaluronic acid is the most physiologically important proteoglycan found naturally in the mucosal extra cellular matrix where it interacts with other components of connective tissue to provide the strength and elasticity essential for good oral health.

Hyaluronic acid has a number of beneficial properties that help contribute towards a successful programme of dental treatment and oral hygiene. In particular, hyaluronic acid can absorb 50 times its own dry weight of water.

This characteristic enables hyaluronic acid to act as a barrier to the penetration of micro-organisms and other toxins which are likely to contribute to the aetiology of periodontal disease.

Gengigel® Prof Syringes

- Contains a non-animal derived, biotechnologically manufactured source of high quality – high purity hyaluronic acid as a high molecular weight sodium salt.
- Has a long-lasting local action.
- Adheres to the mucous membrane due to the special nature of the product formulation.
- Can be used without restriction in all patients including children, pregnant women, the elderly and diabetics.

Indications

- Promotes and accelerates tissue reconstruction after any traumatic condition (surgical intervention, implants, tooth extraction, root scaling, etc.).
- After non surgical thorough debridement reduces pocket depth.
- Promotes and accelerates the anti oedematous and anti inflammatory processes.
- Reduces bleeding.

Gengigel® Prof Syringes is particularly indicated for all forms of periodontitis, including serious forms, at the perioperative stages, and in any situation in which wounds penetrate the dermis.

Direction For Use

The 1 ml pre-filled syringe should be used together with a disposable tip specifically designed with a long and flexible plastic needle to guarantee the best application of Gengigel® Prof Syringes deep into the gingival pockets. After removing the screw cap from the syringe the disposable tip can be fitted for use on the patient.

Warnings

Disposable product; do not use in open surgical wounds.

Known individual sensitivity to the product.

Store at a temperature of between 5°C and 40°C.