

Thermo-viscosifying gel for gingival preparation

Composition

25 % aluminium chloride (m/m), oxyquinol, FD & C yellow N°6, excipients.

Indications

- Sulcus retraction prior to impression taking.
- Control of bleeding and gingival oozing, particularly in restorative
- If using a gingival retraction cord, the gel facilitates the insertion of the cord into the sulcus.

Properties

This gel helps to prepare the sulcus prior to impression taking and can be used with or without gingival retraction cord.

Its thermo-viscosifying formula, combined with its astringent properties, facilitates the opening of the gingival crevice and reduces bleeding and

Due to its consistency, it is easily removed by rinsing.

This gel allows rapid and optimal preparation of the gum tissue before impression taking.

Instructions for use

- Remove the cap from the syringe.
- Fix the applicator tip.
- Apply a sufficient amount of gel directly into the sulcus, carefully following the contour of the prepared tooth.
- Depending on the clinical situation, you may pack a retraction cord into the gingival crevice
- Leave in place for about 2 minutes.
- If bleeding persists, rinse, reapply gel and wait again about 2 minutes.
- Gently dry with an air syringe.
- Take the impression.

Warnings and precautions for use

Iritating to eyes and skin.

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Risk of allergic reaction to oxyquinol.

Presentation

- 3 x 1.4 g syringe of gel.
- 30 gel applicator tips.

Rx Only.

