

Hemostatic Gel

Hemostatic Gel with 25% Aluminum Sulfate

■ ■ COMPOSITION:

- Aluminum Sulfate U.S.P. – 25.0%
- 8-Hydroxyquinoline – 0.1%
- Colored Gel – ad 100%

■ ■ INDICATIONS:

For the purpose of aiding in gingival retraction and to control bleeding and reduce mucous membrane inflammation associated with dental impression procedures and Class V restorations or other tissue management problems in other phases of dentistry. A more recent use is to assure sulcular fluid control during luting of indirect bonded restorations. This product is for topical use only. Alu-Jen Gel is compatible with any type of impregnated or plain cord. Free from coloring the area prepared.

■ ■ CONTRAINDICATIONS:

- None.

■ ■ DIRECTIONS FOR USE:

Attach delivery tip to Alu-Jen Gel syringe. Apply a thin bead of gel directly into the sulcus area. Select cord and pack into gel. Wait 2 – 6 minutes. If still bleeding, rinse with air/water spray and reapply gel. Remove cord. Rinse and dry. Take impression as usual.

■ ■ SPECIAL RECOMMENDATIONS:

The use of double cord pack technique is recommended. Place a smaller cord first, followed by a larger size. The small cord can be left in while the impression is taken and then removed.

■ ■ PRECAUTIONS:

Avoid the contacts with skin and eyes that may cause severe burning and irritation. If contact occurs, flush well with copious amount of water. In case of ingestion – induce vomiting or seek medical assistance.

■ ■ STORAGE:

Store at room temperature with the syringe caps tightly closed. Protect from direct light. Shelf life at room temperature is 2 years.

■ ■ PRESENTATION:

5 ml in syringe delivery tips.