

# Hemoban

## **DIRECTIONS FOR USE**

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REF 10808 – Hemoban – 1oz/30mL

**For dental use only.**

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### **1. DESCRIPTION**

Hemoban is formulated to control minor hemorrhage during dental restorative procedures. Hemoban may be used on a cotton pellet or more commonly with retraction cord. Hemoban contains 25% aluminum chloride.

### **2. INDICATIONS**

Indicated for the control of minor hemorrhage during dental restorative procedures.

### **3. CONTRAINDICATIONS**

This product should not be used with individuals with known sensitivities to aluminum chloride.

### **4. PRECAUTIONS**

Use only as directed. Hemoban may interfere with the setting reactions of dental materials, specifically addition-type (VPS) silicone impression materials. To prevent a setting failure, gently rinse the tissue after the hemostasis has been achieved.

### **5. WARNINGS**

Do not swallow. Keep out of reach of children. For professional dental use only.

### **6. DOSAGE AND ADMINISTRATION**

1. Dispense a small amount of Hemoban into a clean dappen dish or disposable cup.
2. For hemorrhage control prior to making a restorative impression, soak a suitable length of retraction cord in Hemoban, then using a cord-packing instrument, place the retraction cord into the gingival sulcus. Hemoban is compatible with all impression techniques – though it is recommended that critical areas be gently rinsed with water prior to application of addition-type (VPS) impression materials to preclude inhibition of the setting reaction of the impression material.
3. For minor hemorrhage control in situations other than making restorative impressions, soak a cotton pellet in Hemoban and apply for several seconds to the area, then rinse gently with water.

### **7. STORAGE**

Store between 59°-86°F (15°-30°C). Protect from freezing.

Manufactured for:



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