

# Hemalat<sup>®</sup>

**Hemostatic agent**

## Prescription

**Hemalat** used in therapeutic dentistry as a hemostatic agent in the case of capillary bleeding from the gums, root canal with vital extirpation of pulp, alveolar bleeding after the extirpation of a tooth, bleeding after removal of dental plaque.

## Composition and main characteristic

**Hemalat** prepared on the base of aluminum chloride. Well suited for hemostasis and control of gingival liquid in fixing indirect adhesive restorations and treatment. In a short time it stops bleeding, removes the pollution caused of the circulation of gingival liquid, ensuring by this an optimal bonding.

Very gentle action on the hard and soft tissue. Well washed by with water.

## Method of application

In the case of capillary bleeding from the gums on a sterile cotton swab applied **Hemalat** and smeared bleeding surface to a complete stop bleeding. In the case of capillary bleeding from the alveole after the

extirpation of a tooth **Hemalat** applied on a sterile gauze and pressed until it stops bleeding.


In the case of bleeding from the root canal put **Hemalat** on a cotton turundas directly into the root canal. **Hemalat** then washed by water, dried gum by air stream and carried out the necessary manipulations.

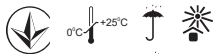
## Storage conditions and labeling

### Storage conditions

**Hemalat** have to be stored in packing inside the warehouse and to be protected from precipitation and direct sun light, to be far minimum 1 m. from heaters.

### Labeling

The  symbol on the package show expire date.



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