

## **ALVOSTASE (sponge №2)**

### **Hemostatic and antiseptic alveolar dressing with chlorhexidine and metronidazole**

#### **Indications**

- prevention of inflammatory complications following surgical procedures in the oral cavity;
- alveolar dressing after the extraction of teeth, the treatment of alveolitis and periodontal abscess;
- filling of the periodontal pocket after local anti-inflammatory therapy or curettage for antiseptic treatment.

#### **Composition**

Metronidazole  
Chlorhexidine  
Tricalcium phosphate  
Olive oil  
Hemostatic sponge

#### **Properties**

"Alvostase" (sponge №2) with metronidazole and chlorhexidine is a special remedy for use in surgical dentistry and periodontics. Composition contains drugs acting bactericidal and having a sufficiently high activity against most pathogenic oral microorganisms.

Formulations of impregnation have a therapeutic effect within a few hours, and then the sponge is completely resorbed. Lacking local toxicity, "Alvostase-sponge" not cause ulceration of the mucous tissues. When using the material as a prophylactic agent, impregnating agents in a very short time contributes painless healing.

#### **Recommended use**

After extraction of a tooth it is necessary to wash and clean the extraction site. In order to remove infected granulation or necrotic tissue, detached from the root radicular granuloma and bone fragments, the extraction site should be washed with warmed saline. Suck the wash liquid from the wells using a pipette and isolate the site well. Take one cube of sponge "Alvostase" №2 from a jar by forceps and gently place it in the hole. Cover the sponge with a dry tampon.

After treatment of periodontal pockets the part of the sponge is placed in the treated cavity.

Left in the wound cavity sponge is completely resorbed. Based on this, if necessary, the sponge may be covered by sutures. You should not remove a sponge at the end of treatment.

#### **Package contents and storage**

Material is packed in jars with 30 sponges 1x1 cm, impregnated by active preparation.  
Keep in cool dry place.  
Shelf life is 3 years.