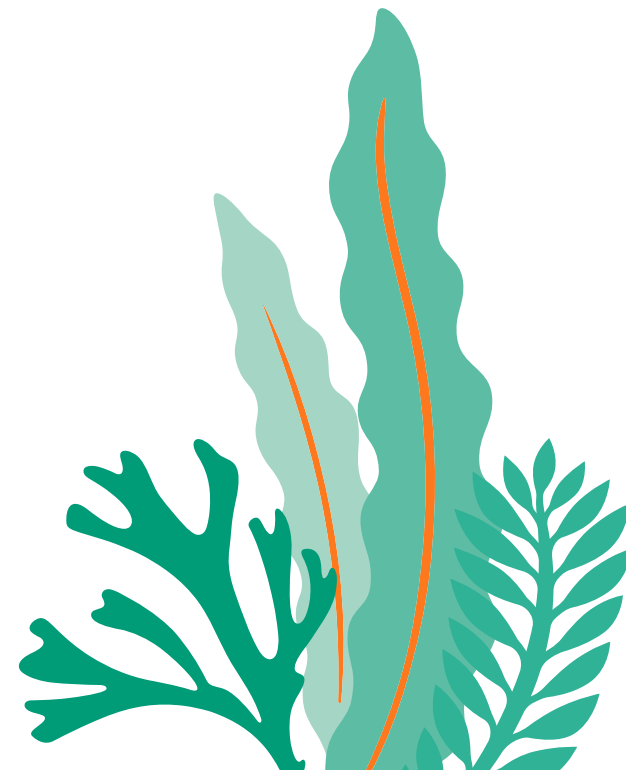




ALGIPOR-A

medical product



ALGIPOR-A

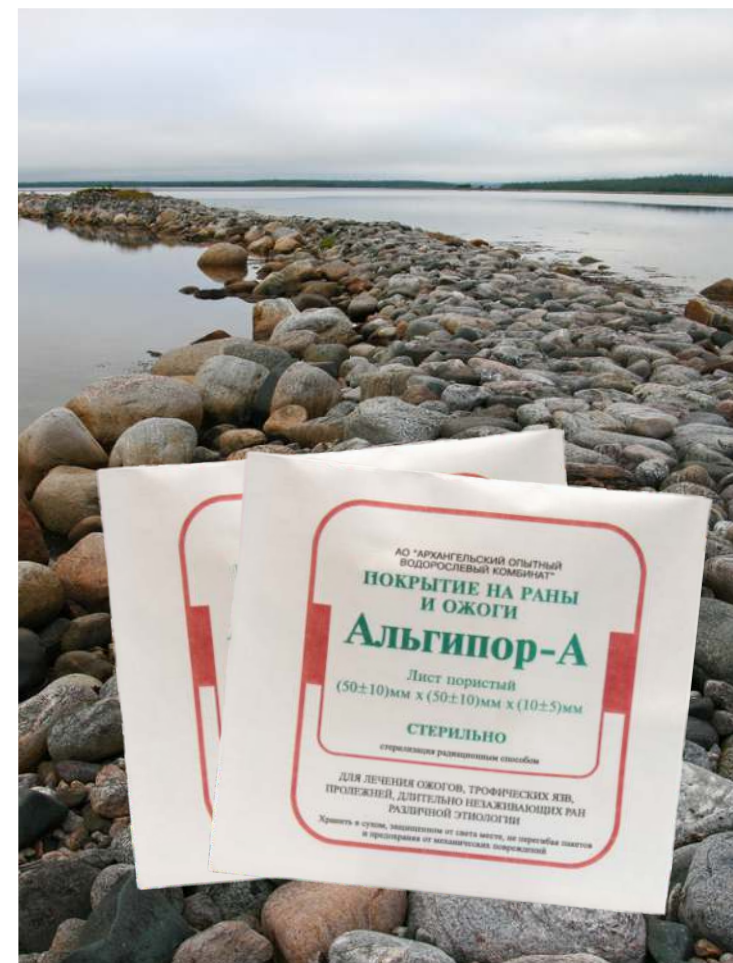
New-generation wound dressing

ALGIPOR-A is a new-generation resorbable wound-healing dressing based on sodium alginate extracted from brown algae.

ALGIPOR-A is designed for topical treatment of wounds, burns, ischemic and pressure ulcers. It clears the wound and stimulates healing processes.

Its drainage properties turn it into gel on the wound, which makes the bandaging process painless.

It does not provoke allergic reactions, it is well tolerated by patients and can be applied both in hospital environment and at home.



Application

Algipor is applied externally: it is put onto the wound surface after its cleaning (the edges must extend beyond the damaged area by 0.5–1 cm), strapped with a bandage or gauze dressing; it should be changed as it drenches and dissolves, after 1–3 days on average.

Indications

Burns, deep burns with moist eschar and profuse discharge, sluggish burn wounds and ulcers, ischemic and pressure ulcers.

Presentation

Porous leaves measuring:

- (50±10) mm x (50±10) mm x (10±5) mm;
- (60±10) mm x (100±10) mm x (10±5) mm.

Clinical trial





A.V. Vishnevsky Institute of Surgery;



Surgery clinic of the Pirogov Russian National Research Medical University based at O.N. Filatov City Clinical Hospital #15;



Sklifosovsky Moscow Institute of Emergency First Aid.

Name		Price per item	Storage conditions and shelf life
Algipor-A, 50x50x10 mm		1,9 \$	At a temperature between 5°C and 30°C, without exposure to direct sunlight. Shelf life: 3 years
Algipor-A, 60x100x10 mm		3,6 \$	At a temperature between 5°C and 30°C, without exposure to direct sunlight. Shelf life: 3 years

WE LOOK FORWARD TO OUR COOPERATION



Commercial department: +7 (8182) 45-70-29
hotline: +7 (800) 302-44-94



vodoroslionline.ru, av1918.ru



commerc@av1918.ru



163030 Arkhangelsk
328, Leningradsky Ave.

