



Aphthogel

Food Supplement
Dietary product

Composition and function	Content g per 100 g of product	Content g per 0,15 g of product
Aqua (solvent)	44.75	0.067125
Carbomer (gelling agent)	0.7	0.00105
Aloe barbadensis leaf juice (active ingredient)	1	0.0015
Glycerin (solvent)	35	0.0525
Bisabolol (active ingredient)	0.75	0.001125
Propylene glycol, propolis (active ingredient)	10	0.015
Eugenia Caryophyllus Leaf Oil (active ingredient)	5	0.0075
Melaleuca alternifolia leaf oil (active ingredient)	0.3	0.00045
Polysorbate 20 (emulsifier)	1	0.0015
Sodium hyaluronate (active ingredient)	0.1	0.00015
Sodium hydroxide 10% (neutralizing agent)	1.4	0.0021

Ingredients: Aqua, Glycerin, Propylene Glycol, Eugenia Caryophyllus Leaf Oil, Propolis, Aloe Barbadensis Leaf Juice, Polysorbate 20, Bisabolol, Carbomer Oil, Melaleuca Sodium Alternifolate, Sodium Hydroxyethylene Glycol Leaves.

BeeGlueVit Aphthogel is a natural solution for immediate pain relief and reduction of inflammation of the oral mucosa caused by aphthous stomatitis (aphthae), mechanical damage to the mucous membrane of the cheek or tongue (caused by the use of orthodontic appliances or accidental bites), trauma caused by dental interventions and herpes. It is also used as an adjuvant in the treatment of angular cheilitis (Scala) and mild forms of gingivitis.

- The essential oil of clove in Aphthogel effectively relieves pain, while propolis and donor oil have antimicrobial action, preventing the development of infections and controlling them.

Aloe vera, known for its regenerating and soothing properties, promotes healing of changes. Sodium hyaluronate has a protective effect, since it forms a protective layer on the damaged mucous membrane.

The active principles via stimulation of epithelialization promote the healing and regeneration of the damaged surfaces of the oral mucosa.

- ✓ **instantly relieves pain, reduces symptoms of inflammation in herpes and other lesions of the oral mucosa.**
- ✓ **promotes the healing of erosions by stimulating epithelialization**
- ✓ **has a natural antimicrobial effect**

Instruction for use: Remove the lid from the tube and squeeze the contents in a thin layer directly onto the affected area using the specially designed applicator for targeted application.

Apply Aphthogel 2-3 times a day after meals. After the application, no food or drink should be consumed for at least an hour in order to achieve the best effects. If possible, it is advisable not to speak after application for about 30 minutes, as this will reduce the secretion of saliva and the consequent flushing of the preparation from the place where it was applied.

Advice: during the treatment of aft and other lesions of the oral mucosa, do not eat salty and spicy foods.

Take care to prevent accidental mechanical irritation of damaged surfaces.

Since maintaining good oral hygiene is very important in the early stages of inflammatory and infectious processes in the oral mucosa, treatment of these changes should include the use of a chlorhexidine digluconate based mouthwash (we recommend Vivident Mint Fresh mouthwash with 0.2 % chlorhexidine digluconate).

Notes: the gel is intended for adults and children from 6 years old. For use in children under 6 years of age, you must consult a dentist. Not recommended for people with hypersensitivity to any component of the product. Use the gel until the inflammation symptoms disappear. If there is no improvement or worsening of symptoms within seven days after using Aftin Gel, contact your dentist. Keep out of reach of children.

Storage conditions: in a dry and dark place, at temperatures up to 25 °C.

Expiration date: 3 years.

The date of manufacture is shown in the serial number on the weld of the pipe and printed on the box.

Packaging: Two tubes with an applicator for targeted application, each containing 7 g of gel.



CORNUS GmbH,
Zentgrafenstraße 128,
34130 Kassel, Deutschland