



Bloxivir

Oral gel spray

Bloxivir is a medical device intended for everyday protection against viral infections, as well as combating active viral infections: influenza caused by influenza viruses types B and C, common colds and COVID 19, caused by coronaviruses, including SARS-cOv-2. It can be used several times a day, both as a prophylaxis and a treatment, in adults and children over the age of one.

After its application to the oral mucosa, it creates a coating constituting a mechanical barrier to the aforementioned pathogens, while the substances it contains: iota-carrageenan, sodium hyaluronate and ectoine inactivate them. As a result, Bloxivir protects against highly infectious viruses, alleviates the symptoms of infection and shortens its duration. It is therefore both a method of preventing and fighting against viral infections of the upper respiratory tract, caused, among others, by influenza viruses* and coronaviruses. The use of the product by infected (also asymptomatic) individuals reduces the risk of infecting others.

Bloxivir is the first oral gel spray of its kind that protects, prevents and fights viral* inflammation due to three substances that have been tested in clinical trials.

Components responsible for the action of the device:

Iota-carrageenan, sodium hyaluronate, ectoine

Excipients: propylene glycol, citric acid, sodium hydrogen phosphate, sodium phosphate, water and preservatives.

Indications

1. PROTECTION AGAINST THE ENTRY AND SPREAD OF VIRUSES*

- Blocks the entry of viruses into cells, and consequently protects against highly infectious viral infections of the upper respiratory tract (influenza and colds, caused by the influenza virus and coronaviruses, and against COVID-19, caused by the SARS-CoV-2 coronavirus).
- Protects against the spread of the virus (by limiting transmission from symptomatic or asymptomatic people to others).
- Has a moisturizing and soothing effect thanks to sodium hyaluronate and ectoine, and therefore protects against dryness and against irritation of the mucous membrane of the oropharyngeal cavity by environmental factors.

Prophylactically, in order to support the proper physiological functions of the mucous membrane of the oropharyngeal cavity.

2. RELIEVING SYMPTOMS OF VIRAL* INFECTIONS AND SUPPORTING TREATMENT

- Blocks the multiplication of viruses, and thus prevents the occurrence of symptoms of the disease, e.g. influenza and common cold.
- Alleviates the symptoms of viral infections of the upper respiratory tract, including pharyngitis (caused by influenza viruses and coronaviruses, including SARS-CoV-2) and reduces dry throat.
- Reduces non-productive dry cough, the so-called reflex cough.
- Reduces throat pain through its moisturizing effect.

3. SHORTENING THE DURATION OF THE DISEASE

- Reduces the duration of disease caused by bacterial or viral* infections of the throat and tonsils.
- Reduces the likelihood of bacterial superinfection that often follows viral infection.

Mechanism of action

The mucosa of the mouth and throat is the body's physical protective barrier. Every day a large amount of different substances pass through the throat. It is the entrance door to our body for nutrients, but also for microorganisms, e.g. viruses. The specific structure of the oropharyngeal mucosa as well as the secreted saliva prevents the penetration and spread of viruses, bacteria and fungi.

The mucosa of the mouth and throat is a barrier and protects against bacteria and viruses, but only when it is in good physiological condition. Damaged oropharyngeal mucosa increases the risk of acute and chronic infectious diseases.

The elderly are particularly vulnerable to viral and bacterial infections, suffering from dryness of mouth and throat, which often damages the mucous membrane of the oropharyngeal cavity. This may increase the risk of acute and chronic infectious diseases, including frequent colds and various topical infections in the mouth and throat caused by various types of viruses, including coronaviruses, such as SARS-CoV-2, which causes COVID-19 and influenza viruses* and coronaviruses which may cause flu or colds. The virus, having the right conditions, penetrates the host cells and multiplies, which leads to the occurrence of the disease symptoms.

However, you can protect yourself against infection through daily prevention. For this purpose, the Bloxivir medical device was created, which protects, prevents and combats viral* infections, e.g. influenza, common cold or COVID 19, thanks to three substances whose action has been confirmed in clinical trials.

After the product is dispersed onto the mucous membranes of the mouth and throat, a protective layer is created, which supports the natural barrier of the mucosa and constitutes a mechanical barrier against penetration into the body and multiplication of pathogens*. This protective effect begins immediately upon application.

font height	version	date
≥0.9 mm	Bloxin_žel_do_jamy_ustnej_20ml_ulotka_v13	2021 /03/17

* applies only to influenza B and C viruses and coronaviruses

The product indications do not apply to viruses: paramyxovirus, human influenza A virus and adenovirus of subtype B, rhinovirus

Method of use

Wash hands before application. Before using a new bottle for the first time, after removing the cap, press the dispenser approx. 5 times until a gel appears.

Place the dispenser at the entry of the mouth, observing the principles of personal hygiene; press the dispenser, which will disperse the dose of the product into the oral cavity. After applying to the tongue, perform a smacking move to facilitate the distribution of the product; such a method of use is particularly indicated for the prophylaxis of viral infections.

You can also put a small amount of the hydrogel on a cotton swab and gently apply it to the changed places on the oral mucosa.
Do not rinse the mouth, leave the product for about 5-10 minutes.

The recommended dose is 1 to 2 doses applied onto the tongue with 4–5-hour intervals between applications.

The 20 ml packaging contains 200 doses of the product.

The protective effect begins immediately after application.

Use several times a day, both therapeutically and prophylactically.

After removing the atomizer from the bottle, wash it with soapy water, rinse several times, dry it and use it again after attaching it to the bottle containing the product.

The product is intended for adults and children over the age of one.

In the event of symptoms of discomfort, discontinue use of the product.

In case of any concerns consult your doctor or pharmacist.

For sanitary and epidemiological reasons, one package should be used by only one user.

A medical device intended only for use in the oral cavity, on the mucous membrane of the mouth and throat - do not eat.

Use of a higher than recommended dose of the medical device

A higher dose of the medical device does not pose a threat.

For children up to 12 years of age, the device should be used under adult supervision.

Follow the recommended method of use.

Contraindications

- Do not use if you are allergic to the ingredients contained in the medical device.
- Do not use if the symptoms of itching or burning appear after using the product, which may indicate an allergy to the ingredients of the medical device; in such case STOP USING THE PRODUCT.
- Avoid accidental contact of the product with the eye mucosa.
- Do not use with other oral preparations without consulting a doctor.
- The product does not impact the ability to drive and use machines.
- Do not use after the expiry date.
- Do not use if the packaging is damaged.
- Do not use if the packaging has been damaged or tampered with before first opening.
- If the condition of the oral mucosa deteriorates, symptoms of dryness and irritation worsen, consult a specialist physician.
- The product is intended for paediatric use.
- For paediatric use, parental/guardian supervision is required.

Available packaging

The packaging of the product contains a bottle with the gel along with the instructions for use.

Available product volume: 20 ml in a glass bottle.

Storage

Store the product in its original packaging.

Store at room temperature, i.e. 15-25°C. Protect against light and heat sources.

Keep out of the reach and sight of children.

Do not use the product if the immediate packaging is damaged.

Do not use after the expiry date stated on the package.

Contact data



Manufacturer:
LABORATOIRE L'IDEAL Parisien Sp. z o.o.
Ogrodowa 8
32-064 Niegoszowice
tel./fax +48 (12) 283 88 60

Distributor:
USP Zdrowie Sp. z o.o.
Poleczki 35
02-822 Warszawa
tel.: +48 (22) 543 64 00

Medical device CE



Revision date: 22.12.2021

Information on packaging