

Before use please read the Instructions for Use, which contains information of significance for the patient regarding the product's use.

The Instructions for Use should be kept to be available again.

MedCare HPV Stop Mouthwash

anti HPV mouthwash

DESCRIPTION OF MEDCARE HPV STOP MOUTHWASH MEDICAL PRODUCT

An innovative medical product in the form of mouthwash to protect against penetration of HPV to the host's cell.

The components responsible for the essential performance of the product are PVP and iota-carrageenan.

The human papilloma viruses (HPV) comprise a large family (with over 150 types thus far discovered) of DNA viruses common within the population in both sexes.

The virus is transmitted sexually, it infects the skin and mucous membranes.

Globally, the human papilloma virus (HPV) causes over 5% of cancer cases, including all cases of cervical cancer and a worryingly increasing percentage of cases of the oral cavity and throat cancer.

To produce an infection, the virus must reach the host's cell and provide its DNA to the cell nucleus.

Normally functioning skin and mucous membrane constitute natural barriers for viruses.

INGREDIENTS

Purified water, propylene glycol, xylitol, polyvinylpyrrolidone, carrageenan, peppermint essential oil, benzalkonium chloride.

GENERAL INFORMATION AND INDICATIONS

This medical product is recommended for:

- thanks to its PVP content as a physical barrier for the virus;
- protection of the oropharyngeal area as an agent intended for people with high risk of exposure of the mouth and airways exposure to pathogens, including HPV;
- preventing the spread of respiratory virus;
- thanks to the presence of iota-carrageenan, to reduce the relapses following interventions, e.g. recurrence of warts caused by HPV following cryotherapy or surgical treatments.

MECHANISM OF ACTION OF THE MEDICAL PRODUCT

The mechanism of action of the medical product consists in creation of a physical barrier on the surface of the oral cavity mucosa. PVP contained in the product is responsible for the development of a barrier protecting against the binding of virus in the receptors of the host's cells and inhibiting release of the virus from infected cells. Iota-carrageenan contained in the product constitutes a biological barrier preventing adherence of viruses and their penetration into the organism.

The created layer constitutes a mechanical barrier, and its active ingredients inactivate the pathogens on the surface.

HOW TO USE

Wash hands before application.

Use several times per day, both as a remedy and preventive agent. The maximum permissible number of applications per day is 4.

Pour the liquid to the attached cap.

Gargle the mouth thoroughly for 1 minute using ½ of the solution and spit out.

Repeat the process using the remaining ½ of the solution and spit out.

Rinse the cap with clean water after use.

Use the product before and after intercourse in the case of contact of intimate regions with the mucous membranes of the oral cavity.

WARNINGS AND CONTRAINDICATIONS

Do not use in the case of sensitivity (allergy) to any of the product's ingredients.

Do not use if after product application itchiness or burning symptoms occur, which may indicate sensitivity to ingredients of the medical product. In such an event STOP USING THE PRODUCT.

Avoid accidental contact of gel with eye mucosa.

Do not use after expiry date.

Do not use if the packaging has been damaged before first opening.

Do not use with damaged packaging.

STORAGE

Store the product in its original packaging.

Store in room temperature, i.e. 5-30°C.

Protect against light and sources of heat.

Keep out of reach and sight of children.

Do not use the product in the case of direct packaging damage.

Do not use after the expiry date provided on the packaging.

Product packaging contains

Liquid 225 ml, Instructions for Use.



MANUFACTURER:
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Medical device



Information on packaging

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