



# CURASEPT ADS®

## LINE OF PRODUCTS WITH CHLORHEXIDINE



Effective antibacterial power of chlorhexidine  
without unwanted changes in tooth color and  
taste receptors

## **CURASEPT ADS® formula is the only one in the world that ensures effective chlorhexidine effect without changing the natural color of the teeth or taste receptors.**

Uniqueness of CURASEPT ADS® formulation was presented and proven by clinical studies in 2018 at the international Amsterdam periodontal congress by naming the whole production line as the only one of its kind in the world:

- ✓ CURASEPT ADS® works perfectly as antibacterial antiviral agent and has all the important properties of chlorhexidine;
- ✓ CURASEPT ADS® does not change the natural color of the teeth;
- ✓ CURASEPT ADS® does not affect taste receptors.

Clinical studies have shown that only in extremely rare cases, which are described in the research, taste receptors or the color of natural teeth may change only slightly.



### **CURASEPT ADS® 005 prophylactic antibacterial mouthwash and CURASEPT ADS® 005 toothpaste with 0,05% chlorhexidine and 0,05% fluoride**

*Ideal for people who wear crowns or bridges, have dental appliances, implants and have minor lesions in the oral cavity.*



#### **CURASEPT ADS® 005:**

- ✓ CURASEPT ADS® system maintains natural whiteness of the teeth;
- ✓ CURASEPT ADS® system does not alter taste receptors;
- ✓ Contains no alcohol, so it does not irritate the oral mucosa;
- ✓ Daily protection for the care of bleeding gums;
- ✓ Daily caries prevention – balanced formula of Curasept ADS® reduces the risk of plaque formation;
- ✓ Contains fluoride which helps to avoid demineralization and loss of enamel – factors that cause tooth sensitivity.

**Method of use:** Rinse the oral cavity with 10 ml of undiluted liquid twice a day for 60 seconds. Use for 6 months or as prescribed by your dentist. Ideal for continued treatment of the gums and oral cavity after the use of products containing a stronger amount of CHX (CURASEPT ADS® 012, 020).

### **CURASEPT ADS® 012 soothing mouthwash and CURASEPT ADS® 012 toothpaste with 0,12% chlorhexidine**

*Designed for prevention and treatment of gingivitis and periodontitis, before and after surgical and periodontal interventions, after a professional oral hygiene.*



#### **CURASEPT ADS® 012:**

- ✓ Strong antibacterial effect due to higher concentration of chlorhexidine;
- ✓ CURASEPT ADS® system maintains the natural whiteness of the teeth;
- ✓ CURASEPT ADS® system does not affect taste receptors;
- ✓ Contains no alcohol, so it does not irritate the oral mucosa;
- ✓ Protects the gums and promotes their healing before and after regular dental procedures and interventions;
- ✓ It is recommended to use both mouthwash and toothpaste together in order to achieve the ideal desired result.

**Method of use:** Rinse the oral cavity with 10 ml of undiluted liquid twice a day for 60 seconds, also brush your teeth with toothpaste twice a day. Use for up to 28 days or as directed by your dentist. Ideal after using stronger CURASEPT ADS® 020 products for further protection and healing support.

## CURASEPT ADS® 020 soothing mouthwash and CURASEPT ADS® 020 toothpaste with 0,20% chlorhexidine

Ideal for people wearing orthodontic devices, dentures, implants. Designed for those with larger periodontal and gingival problems.



### CURASEPT ADS® 020:

- ✓ Strong antibacterial effect due to greater chlorhexidine concentration;
- ✓ CURASEPT ADS® system maintains natural whiteness of the teeth;
- ✓ CURASEPT ADS® system does not alter taste receptors;
- ✓ Contains no alcohol, so it does not irritate the oral mucosa;
- ✓ Ideally protects the gums and promotes their healing before and after complex dental interventions or particularly intensive professional oral hygiene procedures;
- ✓ It is recommended to use both mouthwash and toothpaste to achieve the ideal desired result.

**Method of use:** Rinse the oral cavity with 10 ml of undiluted liquid twice a day for 60 seconds, as well as brush your teeth with toothpaste twice a day. Use for 7–14 days or as prescribed by your dentist. After this period, it is recommended to use CURASEPT ADS® 012 mouthwash and toothpaste with a lower 0,12% chlorhexidine concentration for further prevention of oral cavity lesions.

## CURASEPT ADS® 350 gingival gel with 0,50% chlorhexidine

Ideal after intensive oral hygiene, treatment of periodontal diseases, after implantation, wearers of braces, with prostheses.



### CURASEPT ADS® 350 gel:

- ✓ Extremely strong and long-lasting antibacterial effect;
- ✓ Anesthetizes and cools the wound;
- ✓ Intended only for local treatment of gums, in case of bleeding or in order to suppress inflammation.

**How to use:** Use an ultra soft toothbrush or a clean finger to massage the gums with the gel. For interdental spaces, we recommend using CURASEPT Proxi interdental brushes coated with gel. Use as prescribed by your dentist.

## Periodontal CURASEPT ADS® gingival gel with 1% chlorhexidine

Ideal after intensive professional oral hygiene, dental interventions. The gel also helps to treat cavity lesions caused by dentures or braces. Product is also ideal after an implantation or for those having periodontal problems.



### CURASEPT ADS® 1% gels:

- ✓ Local antiseptic healing gel for gums;
- ✓ Reduces pain, cools and suppresses the inflammatory process;
- ✓ Prevents dental plaque and stone formation;
- ✓ In case of periodontitis, it is recommended to apply the gel directly into periodontal pockets.

**THIS PRODUCT IS SUITABLE FOR USE IN A DENTAL OFFICE WITH SPECIALIST SUPERVISION ONLY.**

CE this product is for medical use, read the information on the package carefully before use.

## CURASEPT ADS® Rigenante gingival gel with 0,50% chlorhexidine, hyaluronic acid and PVP-VA polymers

Ideal after periodontal, surgical interventions, implantation. This gel has a particularly effective antiseptic and healing effect in the open areas of implants or other biomaterials and prevents infections.



### CURASEPT ADS® Rigenante gel:

- ✓ Chlorhexidine strongly disinfects and provides a strong local antiseptic effect, suppresses the inflammatory process;
- ✓ PVP polymers prevent the adhesion of bacteria by forming a protective film on the tissues of the mouth. Hyaluronic acid under the protective PVP film allows wounds to heal and cells to regenerate much faster;
- ✓ CURASEPT ADS® system maintains natural whiteness of the teeth and does not affect taste receptor activity.

**Method of use:** Apply a small amount twice a day for no longer than 14 days, do not wash off.

## CURASEPT ADS® Perio mouthwash with 0,12% chlorhexidine, PVP-VA polymers and hyaluronic acid

Ideal after perio-plastic, regenerative and other periodontal operations, professional oral hygiene, in the presence of gingivitis, periodontitis. Balanced for faster and more anti-bacterial wound healing.



### CURASEPT ADS® Perio:

- ✓ Strong antibacterial effect due to higher concentration of chlorhexidine
- ✓ Hyaluronic acid promotes tissue regeneration and maintains moisture balance, promotes the formation of granulation tissue;
- ✓ PVP -VA polymers adhere to the mucous membrane, teeth and gums, forming a protective film that prevents bacteria from spreading and sticking to oral tissues.
- ✓ CURASEPT ADS® system maintains natural whiteness of the teeth and does not affect taste receptor activity.
- ✓ It does not contain alcohol, so it does not irritate the oral mucosa.

**Method of use:** Rinse the oral cavity with 10 ml of undiluted liquid twice a day for 60 seconds.

Use up to 30 days or as prescribed by your dentist. CE this product is for medical use, before use carefully read the information on the package.

## CURASEPT ADS® Implant mouthwash with 0,20% chlorhexidine, PVP-VA polymers and hyaluronic acid

Ideal after complex dental implantations, bone grafting operations. Suitable for treatment of periodontitis and gingivitis, ideal after tooth extraction procedures or treatment of pathologies after implantation procedures.



### CURASEPT ADS® Implant:

- ✓ Extremely strong antibacterial effect due to the higher concentration of chlorhexidine;
- ✓ The composition supplemented with hyaluronic acid promotes tissue regeneration and maintains moisture balance, promotes formation of granulation tissue;
- ✓ PVP -VA polymers adhere to the mucous membrane, teeth and gums, forming a protective film that prevents bacteria from spreading and sticking to oral tissues.
- ✓ CURASEPT ADS® system maintains natural whiteness of the teeth and does not affect the taste receptor activity.
- ✓ It does not contain alcohol, so it does not irritate the oral mucosa.

**Method of use:** It is recommended to use CURASEPT ADS® Implant one week before surgery or treatment and one week after the surgery to avoid unwanted inflammation or exposure to bacteria. Rinse the mouth with 10 ml of undiluted liquid twice a day for 60 seconds. Use for 7-14 days or as prescribed by your dentist. If necessary, it is recommended to use lower concentrations for further treatment of the gums and oral cavity (Curasept ADS® 0.12% Perio mouthwash with hyaluronic acid). CE this product is for medical use, before use carefully read the information on the package.

## CURASEPT ADS® Protettivo mouthwash with 0,20% chlorhexidine, colostrum and PVP-VA polymers

This product is formulated for people with dry mouth syndrome, where the mucous tissues of the mouth cracks and bleeds. Perfectly suitable after chemotherapy as it helps to stabilize and recover the condition of the oral mucosa.



### CURASEPT ADS® Protettivo:

- ✓ Extremely strong antibacterial effect due to higher concentration of chlorhexidine, it soothes and reduces inflammation. CURASEPT ADS® system preserves natural teeth whiteness and does not affect the activity of taste receptors;
- ✓ Added colostrum from animal origin is very beneficial for supporting the protection of the oral cavity against infections, promoting wound healing and cell regeneration;
- ✓ PVP-VA polymers adhere to the mucous membrane, teeth and gums, forming a protective film that prevents bacteria from spreading and sticking to oral tissues.
- ✓ It does not contain alcohol, so it does not irritate the oral mucosa.

**Method of use:** Rinse the oral cavity with 10 ml of undiluted product twice a day, in the morning and in the evening. Continue to use for 7-14 days or as prescribed by your dentist.

## CURASEPT ADS® Astringent mouthwash with 0,20% chlorhexidine and witch hazel

Formulated and balanced for people with enlarged gums, symptoms of oral mucosa bleeding. CURASEPT ADS® Astringent mouthwash reduces irritation of the oral cavity and tongue when eating very spicy or very hot food.



### CURASEPT ADS® Astringent:

- ✓ Extremely strong antibacterial effect due to higher concentration of chlorhexidine - soothes and reduces inflammation;
- ✓ Witch hazel not only treats illness symptoms during the treating period, but also helps to remove the cause - it constricts blood vessels on the surface of the tissue and reduces the overall possibility of bleeding.
- ✓ CURASEPT ADS® system maintains natural whiteness of the teeth;
- ✓ CURASEPT ADS® system does not affect taste receptors;

**Method of use:** Rinse the oral cavity with 10 ml of liquid 2 times a day. Use for 7-14 days or as directed by specialists.

## CURASEPT H2O2 mouthwash with 1% hydrogen peroxide, and phytic acid

CURASEPT H2O2 1% Hydrogen Peroxide Mouthwash is designed to enhance preparation for the procedure protocol to ensure maximum protection for both a doctor and a patient. Contains no chlorhexidine.



### CURASEPT H2O2:

- ✓ The hydrogen peroxide effectively destroys bacteria and viruses in the mouth (including the coronavirus);
- ✓ Phytic acid binds the calcium in the enamel and prevents the deposition of pigments, has a strengthening effect;
- ✓ The combination of using H2O2 together with 0,20% CHX is one of the most recommended combinations of given and already tested solutions for protection and risk reduction to a minimum or completely against SARS-CoV-2 and other viruses.\*

\*Their synergistic action allows the specialist to have safe medium to work with the patient: hydrogen peroxide completely kills viruses in the mouth, chlorhexidine allows to maintain a virus-free medium even after the saliva has regenerated for up to 12 hours (without drinking or eating).

### Recommended preparation protocol for the procedure:

- 1) Gargle with CURASEPT 1% H2O2 for at least 15 seconds, then rinse the mouth for 30 seconds;
- 2) Rinse the mouth with CURASEPT ADS® 020 mouthwash (0,20% CHX) then gargle for at least 15 seconds.

<p><b>* When and which CURASEPT ADS® product to use?</b></p>	<p><b>ADS® 005</b> 0,05% CHX + 0,05% fluoride (mouthwash and toothpaste)</p>	<p><b>ADS® 012</b> 0,12% CHX (mouthwash and toothpaste)</p>	<p><b>ADS®020</b> 0,20% CHX (mouthwash and toothpaste)</p>	<p><b>ADS® 350</b> 0,50% CHX (gingival gel)</p>
	●	●	●	●
Prevention of gingivitis and periodontitis	✓			
Protection of tooth enamel and gums during orthodontic treatment	✓			
For patients with caries formation problems	✓			
For disinfection of oral mucosa before and after dental interventions		✓	✓	
For urgent disinfection of the oral mucosa before and after dental or implant surgery		✓	✓	
Support during the treatment of gingivitis and periodontitis		✓	✓	✓
Support during regular periodontal surgery		✓	✓	✓
Antiseptic treatment 2–3 days before surgery			✓	✓
For a dental implant placement procedure			✓	
During an urgent implant placement procedure				
For bone regeneration therapy				
Mucosal plastic surgery with or without connective tissue grafts				
Support for surgical and non-surgical treatment of perio-implant pathologies				
For complete disinfection of the oral mucosa			✓	
For a tooth extraction procedure			✓	✓
Protection of mucous membranes			✓	✓
Protection of mucosa damaged by infections			✓	✓
Protection of mucosa damaged by dentures and braces			✓	

\* For ideal results, it is recommended to use the entire CURASEPT ADS® product line – both oral both rinsing liquid and toothpaste. CURASEPT ADS® toothpastes do not contain sodium lauryl sulfate (SLS), which causes foaming and is quite controversial. Interaction with toothpastes that contain this substance and other additives can reduce the effect of chlorhexidine, as well as ADS® (reduction of changes in the color of natural teeth, receptor changes system) operation.

<b>ADS® 1% CHX</b> (gingival gel)	<b>ADS® Rigenerante</b> 0,50% CHX + PVP-VA + hyaluronic acid + (gingival gel)	<b>ADS® Perio</b> 0,12% CHX + PVP-VA + hyaluronic acid (mouthwash)	<b>ADS® Implant</b> 0,20% CHX + PVP-VA + hyaluronic acid (mouthwash)	<b>ADS® Protettivo</b> 0,20% CHX + colostrum + PVP-VA (mouthwash)	<b>ADS® Astringent</b> 0,20% CHX + witch hazel (mouthwash)	<b>H2O2 1%</b> hydrogen peroxide + phytic acid (mouthwash)
				✓	✓	✓
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