Intensive and rapid control of bacterial plaque

Chlorhexidine with Aloe Vera
Alcohol free

WITH ALOE VERA
Natural lenitive for oral mucosa

ORALSAN

INTERNATIONAL DENTAL SUPPLY
The broad-spectrum antibacterial action and the ability to be absorbed by dental tissues and oral mucosa and then gradually released have made chlorhexidine the “gold standard” in antibacterial protection of the oral cavity for the last 40 years.

- **An effective fungicide and bactericide** against gram positive and negative microorganisms. \(^{(1,4)}\)
- **Reduces existing plaque and inhibits the formation of new plaque** preventing microorganisms from adhering to dental surfaces. \(^{(4)}\)
- **Biocompatible with the human body**: in fact, after being assimilated, chlorhexidine is completely eliminated from the organism through faeces and urine without being metabolized into harmful bioproducts. \(^{(4)}\)

Aloe Vera tones and increases the body’s protective functions. Its effectiveness in treating ulcers and intestinal infections is widely recognized and various studies have shown how the Aloe Vera plant (barbadensis miller), thanks to its enhanced coagulating power, accelerates the lesion healing process.

- **Very useful in treating ulcers of the buccal mucosa**, Aloe Vera **triggers a variety of anti-inflammatory reactions**, reduces swelling caused by trauma and helps fight infections.
- **Thanks to its anti-inflammatory properties**, Aloe Vera **alleviates pain while improving the lesion healing process**.
- **Aloe Vera acts like a biological vehicle**, **increasing the penetration and absorption of other bioactive principles** (chlorhexidine) into deep tissues.

The use of alcohol as an oral cavity antiseptic has been the centre of a heated scientific debate for some time. Heavy alcohol drinkers run a greater risk of developing oral cavity tumors. According to various references in the literature\(^{(5)}\), it is unsuitable to use mouthwashes containing alcohol for extended periods of time. The decision to use Oralsan is a step in this direction.

- **Thanks to its alcohol-free formulation Oralsan is delicate on the mucosa**, and does not irritate or alter the soft tissues in the oral cavity.
- **Pleasant peppermint aroma**, without the typical bitter aftertaste of chlorhexidine.

\(^{(4)}\) Winrow M.J.: Metabolic studies with radiolabelled chlorhexidine in animals and man. J. Period. Res. 1973, 8:45
INDICATIONS
ORALSAN Gingival Gel with Chlorhexidine 0.50% is indicated for treating:
• Gingivitis, Periodontitis and Pericoronitis
• Patients with prostheses, implants or orthodontic appliances
• Localized lesions and injuries
• Canker sores and caries

INSTRUCTIONS
1-2 times a day place a small quantity of gel directly on a finger or on a toothbrush with soft bristles and apply to the affected area. Use an ORALPROX interdental brush to apply the gel in interdental spaces. TREATMENT PERIOD: 10-15 days

INGREDIENTS
Water, Propylene Glycol, Xylitol, Hydroxyethylcellulose, Chlorhexidine Digluconate 0.50%, Peg-40 Hydrogenated Castor Oil, Aloe Barbadensis Extract, Tocopheryl Acetate (Vitamin E), Aroma.

INDICATIONS
ORALSAN Mouthwash with Chlorhexidine 0.20% is indicated for treating bacterial plaque and as a prophylaxis of the oral cavity.

INTENSIVE ACTION (CHX 0.20%)
• Before and after operations on the periodontium
• Gum disease
Concentration: use pure – 1 tablespoon (10 ml)
Treatment period: 10-15 days

PROLONGED ACTION (CHX 0.10%)
• Maintenance after intensive treatments with chlorhexidine
• Gum disorders
Concentration: dilute 1:1 with water
Treatment period: 20-30 days

DAILY ACTION (CHX 0.05%)
• For patients with orthodontic appliances, prostheses and implants
• General prophylaxis in non-surgical orthodontic procedures
Concentration: 1 tablespoon (10 ml) in half a glass of water
Treatment period: once a day

INSTRUCTIONS
Rinse for about 20 seconds 1-2 times a day, preferably after meals.

INGREDIENTS
Water, Glycerin, Sorbitol, Chlorhexidine Digluconate, Polysorbate 20, Xylitol, Aroma, Aloe barbadensis leaf extract, Sodium saccharin, C.I. 19140, C.I. 42051.
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<td>24-sample packet package</td>
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<td>Tube 30ml</td>
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<td>12-tube display</td>
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</table>

**ORALSAN**

The professional antiseptic for maintaining a healthy oral cavity