PRESERVE PERIODONTAL SUPPORT TISSUES: OUR PRIORITY

ELGYDIUM Toothpaste based on Chlorhexidine

EXPERT IN DENTAL CARE
CHLORHEXIDINE,

**UNIQUE MODE OF ACTION**

1. **Bactericidal action**\(^{(1)}\):
   chlorhexidine binds to the bacterium membrane and releases the intracellular components

2. **Anti-plaque action**\(^{(1)}\):
   chlorhexidine, once bound to the bacterium, prevents the formation of clusters on the tooth surface and gums, thanks to its bacteriostatic action. This is called the anti-plaque effect.

3. **Lasting action and adsorption**\(^{(2)}\):
   chlorhexidine binds durably to the mucosae and dental surface for a longer lasting anti-plaque action.

For long-lasting **antibacterial and anti-plaque effectiveness**.

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Adjunct periodontal therapeutics

Active on germs involved in gingivitis and periodontitis \(^{(1,2)}\)

<table>
<thead>
<tr>
<th>Gram +</th>
<th>Gram –</th>
<th>Yeast</th>
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<tbody>
<tr>
<td>Bacteroides forsythus, Porphyromonas gingivalis, Treponema denticola</td>
<td>Fusobacterium nucleatum, Prevotella intermedia</td>
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Bacteria identified within the Socransky’s microbiologic complex \(^{(2)}\)

References:

ELGYDIUM - toothpaste. COMPOSITION: Chlorhexidine digluconate 0.004g, calcium carbonate 25,000g, sodium lauryl sulfate, glycerol, colloidal silica, amorphous precipitated hydrated silica, carrageenate, sodium carboxymethyl cellulose, titanium oxide, methyl parahydroxybenzoate, propyl parahydroxybenzoate, sodium saccharinate, artificial flavor, water.

List of excipients with a well-known effect: Methyl parahydroxybenzoate, propyl parahydroxybenzoate.

THERAPEUTIC INDICATIONS • Gingivitis (inflammation of the gums) Periodontopathies (affection of the dental support tissue).

Tooth decay prevention via a bactericidal action (eliminating bacteria) at dental plaque level. MODE OF ADMINISTRATION:

Reserved for adults only Dental and gingival route; for local use only. Carefully brush teeth and gums for 2 to 3 minutes twice a day, preferably after each meal and especially before bedtime. CONTRAINDICATIONS: allergy to chlorhexidine or one of its components. PRESENTATIONS: Tube 8 g -MARKET AUTHORIZATION 321.351.2. Tube 50 g -AUTHORIZATION 321.352.9 Tube 100 g -AUTHORIZATION 321.353.5 Tube 150 g AUTHORIZATION 322.317.2. Not reimbursed by the French NHS. - Pierre Fabre Médicament 45 Place Abel Gance, 92100 BOULOGNE France

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