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1. MANUFACTURER

Manufacturer: Curasept S.p.A via G. Parini 19, 21047, Saronno (VA) Italy
email: info@curaseptspa.it web: www.curaseptads.com

2. COMPOSITION

Trade Name: Curasept Gel First Teething

Classification: Medical device class I according to MDD 93/42



Ingredients: Purified Water, Xylitol, Glycerin, Hydroxyethylcellulose, Calendula Officinalis Flower Water, Malva Sylvestris Leaf Water, Sodium Hyaluronate, Calcium Glycerophosphate, Chondrus Crispus Extract, Ammonium Glycyrrhizate, Aroma, Sodium Benzoate, Potassium Sorbate, Citric Acid.

Indication:

It is recommended in the presence of the typical symptoms of first dentition such as gum swelling and redness, and excessive salivation.

FUNCTIONAL INGREDIENTS:


Calendula: Rich in resins that form a protective film on the gums. It fights inflammation and also exerts a soothing, softening and moisturizing action. It promotes healing processes and contributes to the healing of small wounds.

Malva: Thanks to its mucilage content, it forms a barrier on the inflamed area and protects it from bacteria and irritants. It promotes the analgesic effect, and is useful against inflammatory states.

Hyaluronic Acid: In dentistry, it has been used successfully for many years against inflammations and ulcerative lesions of the mouth. It promptly relieves pain and promotes tissue regeneration.

3. PHYSICAL AND CHEMICAL PROPERTIES

Appaerance	Gel
pH (25°C)	5,00-6,00
Density (25°C) g/cm³	1,030-1,065
Viscosity (25°C) mPas	80000-150000
TVC Bacteria	< 100 UFC/ 50g
Pathogens	Absent

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4. INSTRUCTIONS FOR USE

Apply enough gel to cover the painful area using Curasept Gum Massager or your clean and dry fingers. Use as often as needed, preferably before sleep and after meals. • Do not rinse the baby's mouth for at least one hour.

5. WARNINGS

- Do not swallow
- Keep out of the reach of children
- Keep away from light and heat sources

6. STORAGE

Keep the product tightly closed, at room temperature, away from light and heat.
Shelf life: 3 years, if in unopened package and properly stored.

7. TOXICITY AND TOLERABILITY

On the basis of in vitro experiments it was possible to ascertain the tolerability of the product, which is not irritating to the oral mucosa and not sensitizing.
Hyaluronic acid is a physiological component of the connective tissue.

8. PACKAGING SPECIFICATION

Packaging	Material
Tube	Alluminium
Cap	Polypropylene
Box	Cardboard
Enclosure	Paper

Codes	EAN	Sizes	Outer carton
CS03081 Curasept Gel First Teething	8056746071981	20 ml	

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