

Corsodyl Dental Gel (Chlorhexidine Digluconate 1% w/w)

What is Corsodyl Gel?

Corsodyl Dental Gel is an antibacterial treatment used in the mouth to help treat and prevent gum disease, reduce plaque, and promote healing after dental procedures. It contains chlorhexidine digluconate, which kills harmful bacteria and protects oral tissues.

What is it used for?

- Aid in the treatment of gum disease (gingivitis) alongside good oral hygiene
- Managing oral infections and mouth ulcers
- After dental surgery or tooth extraction to support healing
- Denture sores



⚠ Short-Term Use Only

- Corsodyl Gel is intended for short-term use only, typically up to 2–4 weeks, unless directed otherwise by your dentist.
- Prolonged use may cause staining or alter the natural balance of bacteria in the mouth.

! Important: Good Oral Hygiene Is Essential

- Corsodyl Gel will not work effectively if plaque (bacteria) is not regularly removed through proper brushing and flossing.
- If plaque (bacteria) remains on your teeth, the gel cannot reach and treat the affected areas properly, and gum disease may persist or worsen.

👉 Brush thoroughly twice daily and follow your dentist's instructions on cleaning between the teeth.

How to Use Corsodyl Gel

- Brush your teeth and gums with toothpaste before using the gel
- Do not use at the same time as brushing
- After **at least 30 minutes after brushing**, apply gel directly to the affected area using a clean finger, cotton bud, or soft toothbrush
- Do not swallow the gel
- Avoid eating or drinking for at least 30 minutes after applying

Do Not Use If:

- You are allergic to chlorhexidine or any other ingredients
- You are under 12 years old, unless advised by a dental professional

Possible Side Effects

Some people may experience:

- Temporary staining of teeth, tongue, or fillings
- Taste disturbances or a change in taste sensation
- Mild burning, tingling, or irritation
- In rare cases, allergic reactions

If you experience swelling, itching, or difficulty breathing, stop using immediately and seek medical attention.