

REVOMET PLUS GEL®

(Metronidazole 1.0% +
Chlorhexidine gluconate 0.25%)

Net, 20g

Antibacterial & Antiprotozoal Dental Gel

ریو میت پلس جیل®

(مترونیدازول 1% + کلورہیکسیدین گلوکونات 0.25%)

اٹھنی ٹیکسٹیرٹس اور اٹھنی پروٹوزول ڈنٹل جیل

Composition:

Contains:

Metronidazole (BP Specs.) 1.0% w/w
Chlorhexidine gluconate solution (BP) eq. to Chlorhexidine gluconate 0.25% w/w
Product complies Mfg. specs.

Pharmacotherapeutic group:

Antimicrobial and antiprotozoal medicinal product.

Pharmacological properties

Pharmacodynamics:

The formulation is effective because it contains two antibacterial components:

- Metronidazole has antibacterial action against anaerobic bacteria & many protozoa, which cause diseases of the Periodontium: Porphyromonas gingivalis, Prevotella intermedia, Fusobacterium fusiformis, Wolinella recta, Eikenella corrodens, Borrelia vincenti, Bacteroides melaninogenicus, Selenomonas spp.
- Chlorhexidine is an antiseptic and antibacterial, which is effective against gram-positive and gram-negative aerobic and anaerobic bacteria (Treponema spp., Bacteroides fragilis).

Pharmacokinetics:

When used locally, REVOMET PLUS GEL® is practically not absorbed.

Indications for use:

Infectious-inflammatory diseases of the periodontium and mucosa of the oral cavity: Gingivitis, Periodontitis, Periodontal pockets, Dry sockets, Guided tissue regeneration, Denture ulcers, Oral candidiasis, Stomatitis, Periodontal and Pre-Implantation treatment, Maxillo facial Surgery, Infections caused by anaerobic bacteria.

Contraindications:

Individual intolerance of metronidazole, chlorhexidine, as well as of nitroimidazole derivatives.

Drug interaction:

Systemic interaction of REVOMET PLUS GEL® with other drugs has not been observed when it is used locally at the recommended dosage.

Special instructions:

Use of REVOMET PLUS GEL® does not eliminate the need for hygienic cleaning of teeth. Therefore, patients must continue to clean their teeth during the course of treatment.

Pregnancy and lactation:

This formulation should not be prescribed for pregnant women in the first trimester of pregnancy. It is necessary to consider discontinuation of breast feeding, if the formulation is to be prescribed during the lactation period.

Directions for use and dosage:

Local, only for stomatological use.

Adults and children over 6 years for inflammation of the gums (gingivitis):

Apply REVOMET PLUS GEL® as a thin layer on the gums twice daily using applicator.

Avoid drinking or eating for 30 minutes after applying the gel. Do not remove the gel by rinsing. The average duration of treatment is 7-10 days.

In Periodontitis:

After removing the dental deposits, treat the periodontal pockets with REVOMET PLUS GEL® and apply the gel on the gums. The exposure time should be 30 minutes. The number of treatments depends upon the severity of the disease. Further application of the gel can be carried out by the patient independently. Apply REVOMET PLUS GEL® on the gums twice daily for 7-10 days.

In Aphthous Stomatitis:

Apply REVOMET PLUS GEL® on the affected part of the mucosa in the oral cavity twice daily for 7-10 days.

Prophylaxis of Aggravation of Chronic Gingivitis and Periodontitis:

Apply REVOMET PLUS GEL® on the gums twice daily for 7-10 days. Prophylactic courses of treatment can be conducted 2-3 times yearly.

Prophylaxis of Post-extraction Alveolitis:

Apply REVOMET PLUS GEL® in the cavity and continue this treatment 2-3 times daily for 7-10 days.

Adverse Effects:

When REVOMET PLUS GEL® is used locally there may be allergic reaction (skin rash, itching, urticaria).

Presentation:

10g, 15g & 20g gel in Aluminium Tube.

Storage Conditions:

- Store below 30°C in a dry place, protect from light & freezing.
- To be dispensed on the prescription of a registered medical practitioner only.
- Keep out of reach of children.

- دوا کو ۳۰°C گری سے نیچے کم درجہ حرارت پر روشنی اور نمند ہونے سے بچا کر خشک جگہ پر رکھیں۔
- صرف رجسٹرڈ ڈاکٹر کے نسخے پر ہی فروخت کریں۔
- بچوں کی پہنچ سے دور رکھیں۔

Manufactured by:

Kaizen Pharmaceuticals (Pvt.) Ltd.

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