

BETABIOPTAL Sterile Eye Drops

Composition:

Each 100 ml contains:

- Betamethasone 0.2 g.
- Chloramphenicol 0.5 g.

Pharmacological properties:

Betamethasone , is a corticosteroid with anti-inflammatory , anti- pruritic and vasoactive activity . Betamethasone has no significant effect on ocular tone when administered. Chloramphenicol, is a wide spectrum antibiotic which acts against both Gram –negative and Gram –positive bacteria .

Indications:

BETABIOPTAL , is indicated for the treatment of :

Non – purulent ophthalmic infections caused by chloramphenicol sensitive bacteria when it is useful to combine the anti – inflammatory action of Betamethasone , particularly for the treatment of front segment phlogosis , specially post-operative , bacterial and allergic conjunctivitis ,acute iridocyclitis .

Contra- Indications:

- In cases:

- a) Intra-ocular hypertension.
- b) Eye tuberculosis.
- c) Eye mycosis.
- d) Acute purulent ophthalmomies , purulent conjunctivitis , purulent and herpetic blepharitis which can be masked by corticosteroids.

e) Hordeolum.

Dosage:

Applications to the conjunctival sac 3 to 6 times/ day in accordance.

Pregnancy & Lactation:

Betabioptal eye drops should be administered to pregnant women and nursing mothers only when the benefits of treatment outweigh the risks and only under direct supervision of the physician .

Storage Conditions:

Store in a refrigerator at 2 C to 8 ° C , protected from light.

Presentation:

A plastic bottle / dropper x 5 ml.