

EROM

Erythromycin BP

COMPOSITION :

Erom Powder for Suspension: After reconstitution, each 5 ml suspension contains Erythromycin USP 125 mg.

DESCRIPTION :

Erom (Erythromycin) is the most effective antibiotic of the macrolides group. Erythromycin is destroyed by the gastric acid, for this reason Erythromycin is used as salt or ester, which is non-reactive to acid. The absorption of Erom (Erythromycin) is hampered in full stomach. Patients should be given advice to take Erom minimum half an hour before meal.

INDICATIONS :

Alternative to penicillin in penicillin-sensitive patients, Penicillin-resistant staphylococcal infections, alternative to tetracycline in Mycoplasma pneumonia, Pertussis, Diphtheria (especially in the treatment of the carrier state), rheumatic fever prophylaxis, chronic bronchitis, otitis media and chronic prostatitis.

DOSAGE :

Children : The usual regimen is 30 to 50 mg per kg body weight per day. In severe cases, this dose may be doubled.

SIDE-EFFECTS :

Erom (Erythromycin) is one of the safer antibiotics; gastro-intestinal disturbances and allergy being the commonest (0.5-5%) adverse reactions.

CONTRAINDICATION :

Erom (Erythromycin) is contraindicated in patients hypersensitive to erythromycin.

PRECAUTION :

Erom (Erythromycin) should be given with care in patients with impaired hepatic function.

STORAGE :

Store in a cool (below 30°C) and dry place, away from light. Keep out of the reach of children.

HOW SUPPLIED :

Erom powder for suspension : Bottle containing dry powder for reconstitution to 100 ml suspension.

MANUFACTURED BY :

 **KEMIKO PHARMACEUTICALS LTD.**
KEMIKO BANGLADESH