Troxim - DT®



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Each uncoated dispersible 100 mg tablet contains Composition

Cefixime USP as trihydrate equivalent to Anhydrous Cefixime......100 mg

Each uncoated dispersible 200 mg tablet contains Composition

Indications

Respiratory tract infections (including ear, nose and throat infections) Caused by group A beta-haemolytic Streptococci. Skin and skin structure infections Caused by Staphylococci (including coagulase-positive, coagulase-negative and penicillinase producing strains) and Streptococcus pneumoniae.

<u>Description</u>

Like all beta-lactam antibiotics, cefixime binds to specific penicillin-binding proteins (PBPs) located inside the bacterial cell wall, causing the inhibition of the third and last stage of bacterial cell wall synthesis. Cell lysis is then mediated by bacterial cell wall autolytic enzymes such as autolysins; it is possible that cefixime interferes with an autolysin inhibitor.

Dosage

Disperse one tablet in 5ml (one teaspoonful) of boiled and cooled water immediately before use

Presentations

100 mg of 10 tablet 200 mg of 10 tablet

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Note: This product information is intended only for residents of the India. Taj Pharmaceuticals Limited, medicines help to treat and prevent a range of conditions—from the most common to the most challenging—for people around the world.

Information for Health Care Professionals

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