Tp Rox - A ®



Each tablet contains Composition

Indications

UTI, RTI, ENT infections, skin and soft tissue

Description

Roxithromycin prevents bacteria from growing, by interfering with their protein synthesis. Roxithromycin binds to the subunit 50S of the bacterial ribosome, and thus inhibits the translocation of peptides. Roxithromycin has similar antimicrobial spectrum as erythromycin, but is more effective against certain gram-negative bacteria, particularly Legionella pneumophila.

Ambroxol increases content of surphactant in lungs, that is dealt with strengthening of synthesis of the last and secretion in alveolar pneumocytes, and also with breach of its disintegration. The medicinal product increases mucociliar transport of phlegm. It suppresses coughing insignificantly.

Dosage

Adults: 150-300 mg b.i.d. 30 min before meals for 7 days.

Children: 2.5-5 mg/kg every 12 hours for 7 days.

Presentations

10 tablets

