

Brand Name : Tablet Zenoclav-625

Content: Amoxicillin trihydrate 500mg + Potassium clavulante 125mg

Mechanism of action :

Amoxicillin acts by inhibiting the synthesis of bacterial cell walls. It inhibits cross-linkage between the linear peptidoglycan polymer chains that make up a major component of the cell walls of both Gram-positive and Gram-negative bacteria.

Amoxicillin is a moderate-spectrum, bacteriolytic, β -lactam antibiotic used to treat bacterial infections caused by susceptible microorganisms. It is usually the drug of choice within the class because it is better absorbed, following oral administration, than other β -lactam antibiotics. This increases effectiveness by reducing its susceptibility to β -lactamase resistance.

Amoxicillin is susceptible to degradation by β -lactamase-producing bacteria, which are resistant to a broad spectrum of β -lactam antibiotics, such as penicillin. For this reason, it is often combined with clavulanic acid, a β -lactamase inhibitor.

How to use :

Each tablet is taken as prescribed by physician.

Keep out of reach of children.

Store below 25°C in dry & dark place.

Use in :

- Pneumonia.
- Respiratory tract infections.
- Tonsillitis.
- Otitis Media.
- Sinusitis.
- Acute & Chronic Bronchitis.
- Genitourinary Tract Infections.
- Skin & Soft Tissue Infections

Packing :

Each film coated tablet Zenoclav-625 is available in 1*6 alu alu strip in monocarton packing.