

Ceftriaxone Tazobactam Injection



CEFTROBACT PET

Presentation:

Combipack of 562.50 mg with 5 ml sterile WFI 5 ml disposable syringe and 22G needle

Composition:

Each vial contains:

Sterile Ceftriaxone Sodium USP

Eq. to Ceftriaxone Anhydrous 500 mg

Sterile Tazobactam Sodium USP

Eq. to Tazobactam 62.5 mg

Description / Action:

CEFTROBACT PET injection combination of Ceftriaxone and tazobactam i.e. betalactamase inhibitor (antibiotic of third generation cephalosporin group) which has Gram -ive and Gram +ive activities both. Ceftriaxone crosses placental barrier and blood brain carrier, ceftriaxone level is much higher in CSF in case of meningitis. Tazobactam is effective in case of B-lactamase resistant bacterial infections.

Class:

Antibiotic / Cephalosporin (3rd Generation) with Betalactamase inhibitor

Indication / Uses:

Ceftriaxone Tazobactam / CEFTROBACT PET injection is indicated for/in

- Lower respiratory tract infections
- Acute bacterial otitis media
- Skin infection
- Bacterial septicaemia
- Bone and joint infections
- Intra-abdominal infections
- Surgical prophylaxis
- Meningitis
- Pelvic inflammatory disease

Dosage and administration:

Ceftriaxone Tazobactam / CEFTROBACT PET can be given @15-25 mg/kg every 24 hours for 3 to 5 days

Route: Intramuscular, Intravenous

Species: Dogs and cats

Overdoses / Side effects / Contraindications / Warnings:

Overdose related side effects have not been mentioned by the manufacturer if happen can be monitored and treated symptomatically.

Dogs/ cats hypersensitive to ceftriaxone or cephalosporins may show an adverse reaction on administration. Do not use in pets with a history of allergic reaction towards ceftriaxone.

Pharmaceutical precautions / Instructions:

Store in a cool and dry place at room temperature or below 25°C. Protect from light. Strictly for veterinary use.

Safety: Age / Pregnancy:

Do not use in case of known hypersensitivity to ceftriaxone. Safe for breeding and lactating animal (Std ref. Book).

Always follow the recommended dose. It has no reported withdrawal side effects.

**FOR ANIMAL USE ONLY
FOR ANIMAL TREATMENT ONLY**

Manufactured for: