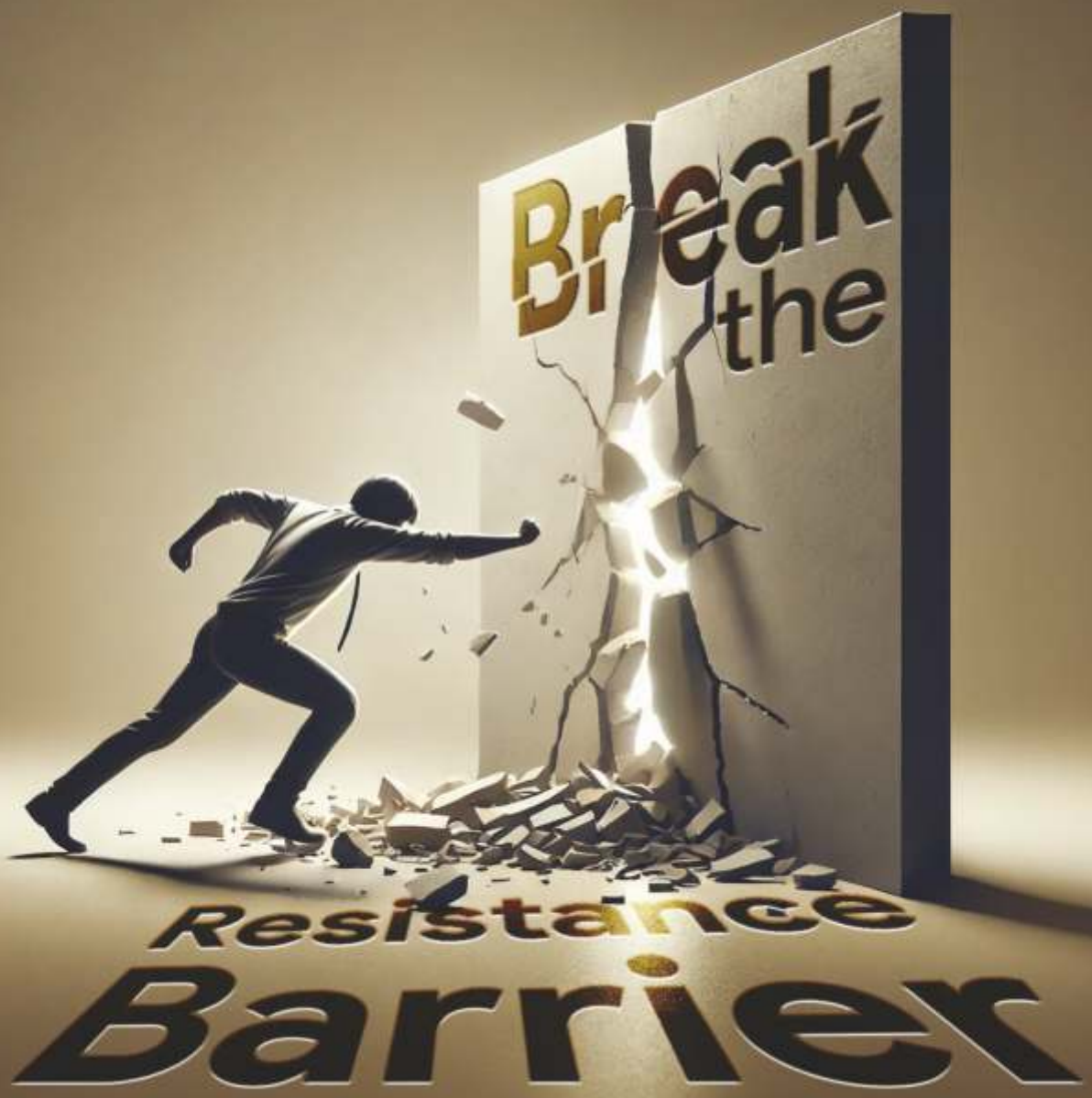
La Renon

KIVIZA-Cf

Ceftriaxone, Disodium Edetate and Sulbactam powder for solution for infusion 1.5 gm

KIVIZA-Cf Forte

Ceftriaxone, Disodium Edetate and Sulbactam powder for solution for infusion 3 gm



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DESCRIPTION:

KIVIZA-Cf & KIVIZA-Cf Forte, a novel combination of ceftriaxone, sulbactam and disodium ethylene-diamine-tetraacetic acid (EDTA) as Antibiotic Adjuvant Entity (AAE), which helps to combat Antimicrobial resistance caused by Extended-spectrum beta-lactamase (ESBL) and metallo-beta-lactamase (MBL)-producing strains.

COMPOSITION:

KIVIZA-Cf 1.5 gm

Ceftriaxone Sodium IP (Equivalent to Ceftriaxone).....1000 mg
Sulbactam Sodium IP (Equivalent to Sulbactam).....500 mg
Disodium EDTA IP.....37 mg

KIVIZA-Cf Forte 3 gm

Ceftriaxone Sodium IP (Equivalent to Ceftriaxone).....2000 mg
Sulbactam Sodium IP (Equivalent to Sulbactam).....1000 mg
Disodium EDTA IP.....74 mg

INDICATIONS:

» Lower Respiratory Tract Infections including community acquired pneumonia (CAP)
» Infections of Bones and Joints, Surgical prophylaxis
» Intra-abdominal Infections including abdominal sepsis
» Urinary Tract Infections (UTIs)
» Skin and Soft Tissue Infections
» Nosocomial and community-acquired infections caused by ESBL/MBL-producing strains.

MODE OF ACTION:

1. Ceftriaxone:- Inhibits bacterial cell wall synthesis, targeting gram-positive and gram-negative microorganisms.

2. Sulbactam:- Acts as a β-lactamase inhibitor, preventing enzyme-mediated destruction of ceftriaxone and restoring antibacterial efficacy and shows moderate intrinsic activity against susceptible strains.

3. Disodium Edetate (EDTA):- A non-antibiotic adjuvant that breaks antibiotic resistance and acts as a catalyst to the synergy between β-lactams and β-lactamase inhibitors.

DOSAGE AND ADMINISTRATION:

» The usual adult dose is 1.5–3 g per day, given every 24 hours or in two divided doses, and can be increased to a maximum of 6 g per day in severe infections. The recommended treatment is from 5 to 14 days.
» For Renal impairment, reduce dosage as per creatinine clearance levels: Pre-terminal renal failure (Creatinine clearance < 10 mL/min): Daily dosage should be limited to ≤ 3 g.
» Reconstitute with 10 mL of sterile water for injection (1.5 gm) & 20 mL for injection (3 gm). Mix until clear solution, Administer via slow IV infusion over a period of 90 minutes.

PRESENTATION: It is available as single dose glass vial.

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Prescribing Information

La Renon Healthcare Private Limited
207 - 208 Iscon Elegance | Circle P | Prahlad Nagar Cross Roads | S.G. Highway | Ahmedabad - 380015 | Gujarat | India.
Phone : + 91-79-6616-8998 | 2693-6656 | Fax : +91-79-6616-8998 | E-mail : info@larenon.com | Web : www.larenon.com

I am: _____
Call me on: _____
Mail me at: _____