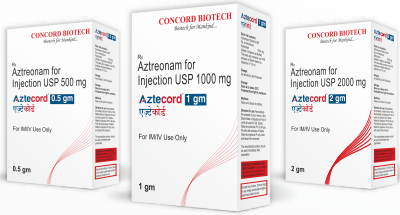


Critical Care

Antibiotic Portfolio

CONCORD BIOTECH

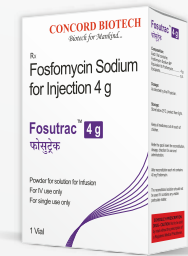
Sr. No.	Brand Name	Molecule	SKUs	INDICATION*	DOSE*	PACKSHOT
1	Avycord	Ceftazidime + Avibactam	Avycord Injection 2.5 gm	cIAI, cUTI, HAP, VAP, Bacteremia	2.5 gm every 8 hrs. Duration of treatment should be in accordance with the site of infection	
2	Aztecord	Aztreonam	Aztecord Injection 500 mg Aztecord Injection 1 gm Aztecord Injection 2 gm	UTI, LRTI, Septicemia, SSSI, IAI, Gynecological infections	1) UTI - 500 mg to 1 gm (8 or 12 hr) 2) Moderately severe systemic infections - 1 or 2 gm (8 or 12 hr) 3) Severe systemic or life- threatening infections - 2 gm (6 or 8 hr)	
3	Clarineo	Clarithromycin	Clarineo Injection 500 mg	LRTI, URTI, SSTI	1 gm daily in 2 divided doses, after IV diluent & infused over 60 min time period for 2-5 days	
4	Clinazest	Clindamycin	Clinazest Injection 300 mg / 2 ml Clinazest Injection 600 mg / 4 ml	Prophylaxis of infections in neck & head surgery, in treatment of Gram +ve pathogens, staphylococcus & streptococci, pneumococci	Infections due to Gram +ve aerobic cocci - 600-1200 mg / day in 2,3 or equal doses	

*Indication & Dose adapted from reference PI

Critical Care

Antibiotic Portfolio

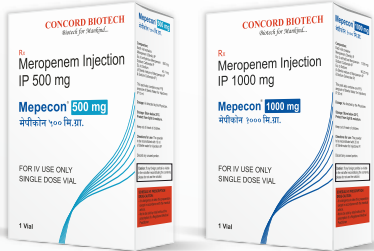
CONCORD BIOTECH

Sr. No.	Brand Name	Molecule	SKUs	INDICATION*	DOSE*	PACKSHOT
5	Cricolist	Colistimethate Sodium	Cricolist Inj. 1 MIU Cricolist Inj. 2 MIU Cricolist Inj. 3 MIU Cricolist Inj. 4.5 MIU	MDR Gram-ve infections including pneumonia	Parenteral: Children & Adults - upto 60 kg: 50,000 units/kg/ day to maximum of 75,000 units/kg/day divided in 3 daily doses at 8 hrs interval. Over 60 kg: 1-2 million units 3 times in a day. Maximum 9 million units in 24 hrs. Inhalation: Children (<2 years of age) - 5,00,000 to 1 million units twice daily, Children (>2 years of age) & adults: 1-2 million units twice daily	
6	Dapute	Daptomycin	Dapute Injection 350 mg	cSSSI & S. Aureus Blood Stream Infection (Bacteremia)	cSSSI - 4 mg/ kg in 0.9% NaCl once every 24 hr Bacteremia - 6 mg/ kg in 0.9% NaCl once every 24 hr	
7	Fepecord & Fepecord - ER	Faropenem Sodium	Fepecord Tablet 200 mg Fepecord Tablet 300 mg	RTI, UTI, SSSI & gynecological infections	1) URTI - 150-200 mg t.i.d. 2) LRTI - 200-300 mg b.i.d. 3) Genito-urinary infections - 200-300 mg t.i.d. 4) SSSI - 150-200 mg t.i.d. 5) Obstetric & gynecological infections - 150-200 mg t.i.d.	
8	Fosutrac	Fosfomycin Sodium	Fosutrac Injection 4 gm	Acute osteomyelitis, Complicated UTIs, Nosocomial LRTI, Bacterial meningitis	Acute osteomyelitis - 12-24 gm in 2-3 divided doses Complicated UTIs - 12-16 gm in 2-3 divided doses Nosocomial LRTI - 12-24 gm in 2-3 divided doses Bacterial Meningitis - 16-24 gm in 3-4 divided doses	

*Indication & Dose adapted from reference PI

Critical Care

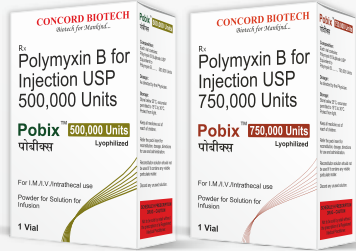
Antibiotic Portfolio

Sr. No.	Brand Name	Molecule	SKUs	INDICATION*	DOSE*	PACKSHOT
9	Fusivent	Fucidic Acid 2% w/w	Fusivent Cream 5gm Fusivent Cream 15gm	Topical treatment of infections caused by susceptible bacteria, particularly Gram-positive bacteria - Impetigo, Infected eczema, Folliculitis, Infected dermatitis, Wounds or ulcer infections, Abscesses	Apply a thin layer of Fusidic Acid 2% cream to the affected area 2-3 times a day, depending on the severity of the infection. Treatment should typically last for 7-10 days, or as directed by the healthcare provider.	
10	Mepecon	Meropenem	Mepecon Injection 1000 mg Mepecon Injection 500 mg	Pneumonia, nosocomial pneumonia, UTI, intra-abdominal infection, meningitis, gynecological infections, SSSI, meningitis, septicemia & empiric treatment of presumed infections in adult patients with febrile neutropenia	1) cSSSI - 500 mg every 8 hrs by IV Infusion over 15-30 min 2) P. aeruginosa - 1 gm every 8 hrs 3) Intra-abdominal infection - 1 gm every 8 hrs by IV Infusion over 15 to 30 min 1 gm every 8 hrs by IV bolus injection (5 ml to 20 ml) over 3 minutes to 5 minutes	
11	Mepecon SB	Meropenem & Sulbactam	Mepecon SB Injection 1.5 gm	Treatment of LRTI caused by Gram -ve bacteria in adult patient	1.5 gm every 8 hr. Dosage should be reduced in patients with Renal impairment	
12	Minocrit	Minocycline	Minocrit Injection 100 mg Minocrit Tablet 100 mg	UTI, RTI, SSSI, ENT, rockettsial, pneumonia, gonorrhea, uncomplicated urethral, endocervical or rectal infections, STD, anaerobic infections meningitis	Initial dose - 200 mg then 100 mg administered over 60 min every 12 hrs, should not exceed 400 mg in 24 hrs.	

*Indication & Dose adapted from reference PI

Critical Care

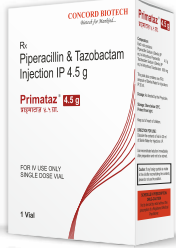
Antibiotic Portfolio

Sr. No.	Brand Name	Molecule	SKUs	INDICATION*	DOSE*	PACKSHOT
13	Muprevent	Mupirocin 2% w/w	Muprevent Ointment 5 gm	Bacterial skin infection caused by <i>S. aureus</i> or <i>S. pyogenes</i>	Small amount of ointment with cotton swab or gauze pad to the affected area 3 times daily for upto 10 days	
14	Nexmatch	Cefoperazone + Sulbactam	Nexmatch Injection 1 gm Nexmatch Injection 2 gm	UTI, LRTI & URTI, Septicemia, Meningitis, SSTI, Endometritis, Genital tract infections, IAI, Bone & Joint Infections	2 to 4 gm/ day administered in equally divided doses every 12 hrs	
15	Nexmatch Forte	Cefoperazone + Sulbactam	Nextmatch Forte Inj. 1.5 gm Nextmatch Forte Inj. 3 gm	UTI, LRTI & URTI, Septicemia, Meningitis, SSTI, Endometritis, Genital tract infections, IAI, Bone & Joint Infections	2 to 4 gm/ day administered in equally divided doses every 12 hrs	
16	Pobix	Polymyxin B	Pobix Inj. 500000 IU Pobix Inj. 750000 MIU	Infection caused by susceptible strains of <i>Pseudomonas aeruginosa</i> include UTI, Meninges Infections, BSI & Subconjunctival infections (MDR Gm-ve infections)	Adults & Children: 15,000 to 25,000 units/kg infusion at every 12 hrs. Infants: up to 40,000 units/kg/day	

*Indication & Dose adapted from reference PI

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Antibiotic Portfolio

Sr. No.	Brand Name	Molecule	SKUs	INDICATION*	DOSE*	PACKSHOT
17	Primataz	Piperacillin + Tazobactam	Primataz Injection 4.5 gm	LRTI, UTI, IAI, SSSI, bacterial septicemic polymicrobial infections	Usual dose is 4.5 gm every 8 hrs. For nosocomial pneumonia & bacterial infection in neutropenic patients, dose is 4.5 gm every 6 hrs.	
18	Teicocord	Teicoplanin	Teicocord Injection 200mg Teicocord Injection 400 mg	Serious gram +ve infection, staphylococcal infection in patients sensitive or unresponsive to penicillin and cephalosporins CAPD related peritonitis, prophylaxis in ortho paedic surgery at risk of gram +ve infections	Loading Dose: 6 mg/kg for every 12 hours IV/ IM dose administration Maintenance Dose: 6 mg/kg IV/ IM once a day	
19	Tigicon	Tigecycline	Tigicon Injection 50 mg	cSSSI, Complicated intra-abdominal infections, Community acquired bacterial pneumonia	Initial dose - 100 mg, followed by 50 mg every 12 hrs. should be administered 30 to 60 min every 12 hrs.	
20	Vanogard	Vancomycin Hydrochloride	Vanogard Inj. 1000 mg Vanogard Inj. 500 mg	In MRSA, (1st line against gm+ve infections), Septicemia, Lower RTI, SSSI, Bone infections, Infective Endocarditis	Adult: 2 gm divided either as 500 mg every 6 hr or 1 gm every 12 hrs.	

*Indication & Dose adapted from reference PI