

Antimicrobial	Antimicrobial compound	Antimicrobial class	WHO classification
Amikacin	AMK	Aminoglycoside	Critically important
Amoxicillin-clavulanic acid	AMC	Amoxicillin - beta-lactamase inhibitors	Critically important
Ampicillin	AMP	Amino-penicillin	Critically important
Apramycin	APR	Aminoglycoside	Critically important
Azithromycin	AZI	Macrolide	Critically important
Cefepime	CEP	4th_gen cephalosporin	Critically important
Cefoperazone	CFP	3rd_gen cephalosporin	Critically important
Cefotaxime	CTX	3rd_gen cephalosporin	Critically important
Cefpodoxime	CPDX	3rd_gen cephalosporin	Critically important
Ceftazadime	CAZ	3rd_gen cephalosporin	Critically important
Ceftolur	CTF	3rd_gen cephalosporin	Critically important
Ceftioxone	CFO	3rd_gen cephalosporin	Critically important
Ciprofloxacin	CIP	Quinolones	Critically important
Clindamycin	CLN	Macrolide	Critically important
Cloxacillin	CLOXA	Penicillin	Critically important
Colistin	CST	Polymyxins	Critically important
Enrofloxacin	ENR	Quinolones	Critically important
Erythromycin	ERY	Macrolide	Critically important
Fosfomycin	FOS	Phosphonic acid derivatives	Critically important
Gatifloxacin	GFX	Quinolones	Critically important
Gentamycin	GEN	Aminoglycoside	Critically important
Imipenem	IMP	Carbapenem	Critically important
Kanamycin	KAN	Aminoglycoside	Critically important
Levofloxacin	L VX	Quinolones	Critically important
Linezolid	LZD	Oxazolidinones	Critically important
Meropenem	MER	Carbapenem	Critically important
Mazotcillin	MZL	Penicillin	Critically important
Nalidixic acid	NAL	Quinolones	Critically important
Neomycin	NEO	Aminoglycoside	Critically important
Norfloxacin	NOF	Quinolones	Critically important
Ofloxacin	OFX	Quinolones	Critically important
Piperacilin	PIP	Penicillin	Critically important
Piperacillin-tazobactam	TZP	Penicillin	Critically important
Rifampicin	RMP	Ansamycin	Critically important
Spiramycin	SPM	Macrolide	Critically important
Streptomycin	STR	Aminoglycoside	Critically important
Tigecycline	TGC	Glycylcyclines	Critically important
Tylosin	TYL	Macrolide	Critically important
Vancormycin	VAN	Glycopeptides	Critically important
Ceftazor	CEC	2nd_gen cephalosporin	Highly important
Ceftazolin	CFZ	1st_gen cephalosporin	Highly important
Cefaxolin	FOX	2nd_gen cephalosporin	Highly important
Cefuroxime	CXM	2nd_gen cephalosporin	Highly important
Cephalexin	CEF	1st_gen cephalosporin	Highly important
Chloramphenicol	CHL	Amphenicol	Highly important
Chlorotetracycline	CTET	Tetracycline	Highly important
Doxycycline	DOX	Tetracycline	Highly important
Fluorencol	FLO	Amphenicol	Highly important
Fusidic acid	FUS	Steroids antibacterials	Highly important
Lincosmycin	LOM	Lincosemides	Highly important
Oxacillin	OXA	Penicillin	Highly important
Penicillin	PEN	Penicillin	Highly important
Quinopristin-dalopristin	Q D	Streptogramins	Highly important
Sulfamethasazole	SMZ	Sulfonamide	Highly important
Tetracycline	TET	Tetracycline	Highly important
Trimethoprim	TMP	Sulfonamide	Highly important
Trimethoprim-Sulfamethasazole	TMP-SMZ	Sulfonamide	Highly important
Nitrofurantoin	NTT	Nitrofurans derivatives	Important
Spectinomycin	SPT	Aminocyclitol	Important
Tiamulin	TIA	Fluoromullins	Important
Flavomycin	FLV	Phosphoglycolipids	Not used in humans
Novosacin	NB	Antrocosumatin	
Penicillin-novoboscin	PEN-NB		