



E-TEST® SELECTION GUIDE

ROUTINE ANTIMICROBIAL SUSCEPTIBILITY TESTING

DESCRIPTION	MIC RANGE	DRUG CODE	30 COUNT PACKAGING B30 - Blister S30 - Single Pack	100 COUNT PACKAGING - B100 - Blister F100 - Single Pack M100 - Multi-Pack
AMIKACIN	0.016 - 256	AK	S30 - 412218	
AMOXICILLIN/CLAVULANATE	0.016 - 256	XL	S30 - 412240	F100 - 501058
AMOXICILLIN	0.016 - 256	AC	S30 - 412242	
AMPICILLIN/SULBACTAM	0.016 - 256	AB	S30 - 412250	F100 - 501858
AMPICILLIN	0.016 - 256	AM	S30 - 412252	F100 - 501558
AZITHROMYCIN	0.016 - 256	AZ	S30 - 412256	F100 - 501658
AZTREONAM	0.016 - 256	AT	S30 - 412258	F100 - 501758
BENZYL PENICILLIN	0.016 - 256	PG	S30 - 412262	M100 - 423765
	0.002 - 32		S30 - 412264	M100 - 423792
CEFEPIME	0.016 - 256	PM	S30 - 412272	F100 - 505058
CEFOTAXIME	0.002 - 32	CTL	S30 - 412280	M100 - 423775
CEFOXITIN	0.016 - 256	FX	S30 - 412284	F100 - 506558
CEFTAROLINE	0.002 - 32	CPT	B30 - 537540	
CEFTAZIDIME/AVIBACTAM	0.016 - 256	CZA	S30 - 419046	
CEFTAZIDIME	0.016 - 256	TZ	S30 - 412292	M100 - 423780
CEFTOLOZANE/TAZOBACTAM	0.016 - 256	C/T	S30 - 414445	M100 - 423778
CEFTRIAXONE	0.016 - 256	TX	S30 - 412300	M100 - 423773
	0.002 - 32		S30 - 412302	M100 - 423782
CEFUROXIME	0.016 - 256	XM	S30 - 412304	
CEPHALOTHIN	0.016 - 256	CE	S30 - 412306	
CHLORAMPHENICOL	0.016 - 256	CL	S30 - 412308	
CIPROFLOXACIN	0.002 - 32	CI	S30 - 412310	M100 - 423767
CLINDAMYCIN	0.016 - 256	CM	S30 - 412314	
DAPTOMYCIN	0.016 - 256	DPC	S30 - 412323	F100 - 535058
DELAFLOXACIN	0.002 - 32	DFX	S30 - 421770	
DORIPENEM	0.002 - 32	DOR	S30 - 412325	
ERAVACYCLINE	0.002 - 32	ERV	S30 - 421553	
ERTAPENEM	0.002 - 32	ETP	B30 - 531640	M100 - 423769
ERYTHROMYCIN	0.016 - 256	EM	S30 - 412333	F100 - 510558
FOSFOMYCIN	0.064 - 1024	FM	B30 - 529140	B100 - 529148
GENTAMICIN	0.064 - 1024	GM	B30 - 512740	
	0.016 - 256		S30 - 412367	M100 - 423771
IMIPENEM	0.002 - 32	IP	S30 - 412373	M100 - 423730
IMIPENEM/RELABACTAM	0.002/4 - 32/4	IPR	S30 - 420927	
LEVOFLOXACIN	0.002 - 32	LE	S30 - 412392	F100 - 527458
LINEZOLID	0.016 - 256	LZ	S30 - 412394	F100 - 531358
MEROPENEM	0.002 - 32	MP	S30 - 412401	M100 - 423786
MEROPENEM/VABORBACTAM	0.004/8 - 64/8	MEV	S30 - 421560	
METRONIDAZOLE	0.016 - 256	MZH	S30 - 412403	F100 - 530058
MINOCYCLINE	0.016 - 256	MC	S30 - 412407	M100 - 423776
MOXIFLOXACIN	0.002 - 32	MX	S30 - 412410	F100 - 529058
OFLOXACIN	0.002 - 32	OF	S30 - 412429	
OXACILLIN	0.016 - 256	OX	S30 - 412431	
PIPERACILLIN	0.016 - 256	PP	S30 - 412435	
PIPERACILLIN/TAZOBACTAM	0.016 - 256	P/T	S30 - 421167	M100 - 423784
PLAZOMICIN	0.016 - 256	PLZ	S30 - 421576	
QUINUPRISTIN/DALFOPRISTIN	0.002 - 32	QDA	S30 - 412443	
RIFAMPICIN	0.002 - 32	RI	S30 - 412449	
TELAVANCIN	0.002 - 32	TLA	S30 - 418731	
TETRACYCLINE	0.016 - 256	TC	S30 - 412470	F100 - 522558
TICARCILLIN/CLAVULANATE	0.016 - 256	TLC	S30 - 412472	
TIGECYCLINE	0.016 - 256	TGC		B100 - 533548
TOBRAMYCIN	0.064 - 1024	TM	B30 - 533140	
	0.016 - 256		S30 - 412478	
TRIMETHOPRIM/SULFAMETHOXAZOLE	0.002 - 32	TS	S30 - 412480	F100 - 524458
TRIMETHOPRIM	0.002 - 32	TR	S30 - 412482	
VANCOMYCIN	0.016 - 256	VA	S30 - 412486	M100 - 423788



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ANTIFUNGAL SUSCEPTIBILITY TESTING - ROUTINE AND RESEARCH USE ONLY

DESCRIPTION	MIC RANGE	DRUG CODE	PACKAGING
FLUCONAZOLE	0.016 - 256	FL	S30 - 412349
FLUCYTOSINE	0.002 - 32	FC	S30 - 412351
VORICONAZOLE	0.002 - 32	VO	S30 - 412489
RUO AMPHOTERICIN-B	0.002 - 32	AP	B100 - 526348
RUO ANIDULAFUNGIN	0.002 - 32	AND	B30 - 532040
RUO CASPOFUNGIN	0.002 - 32	CS	S30 - 412268
RUO KETOCONAZOLE	0.002 - 32	KE	S30 - 412390
RUO MICAUFUNGIN	0.002 - 32	MYC	B30 - 535740

ANTIMICROBIAL RESISTANCE MECHANISM DETECTION - ROUTINE AND RESEARCH USE ONLY

DESCRIPTION	MIC RANGE	PACKAGING
AmpC β-Lactamase Detection		
RUO AMPC CN/CNI 32/32	Cefotetan (0.5 - 32 μ g/mL)/cefotetan (0.5 - 32 μ g/mL) + cloxacillin (at a constant level)	B30 - 537140
ESBL (Extended Spectrum β-Lactamase) Detection		
ESBL TZ/TZL 32/4	Ceftazidime (0.5 - 32 μ g/mL)/ceftazidime (0.064 - 4 μ g/mL) clavulanic acid (4 μ g/mL constant concentration)	B30 - 532540 B100 - 532548
ESBL TZ/TZL 32/4	Ceftazidime (0.5 - 32 μ g/mL)/ceftazidime (0.064 - 4 μ g/mL) + clavulanic acid (4 μ g/mL constant concentration)	B30 - 532540 B100 - 532548
RUO ESBL PM/PML 16/4	Cefepime (0.25 - 16 μ g/mL)/cefepime (0.064 - 4 μ g/mL) + clavulanic acid (4 μ g/mL constant concentration)	B30 - 534740 B100 - 534748
Glycopeptide Resistance Detection		
RUO GRD VA/TP 32/32	Vancomycin (0.5 - 32 μ g/mL)/teicoplanin (0.5 - 32 μ g/mL)	B30 - 537240
Metallo β-Lactamase Detection		
RUO MBL IP/IPI 256/64	Imipenem (4 - 256 μ g/mL)/imipenem (1 - 64 μ g/mL) + EDTA (at a constant level)	B30 - 534240
RUO MBL MP/MPI 8/2	Meropenem (0.125 - 8 μ g/mL)/meropenem (0.032 - 2 μ g/mL) + EDTA (at a constant level)	B30 - 411363

RESEARCH USE ONLY ANTIMICROBIAL SUSCEPTIBILITY TESTING

DESCRIPTION	MIC RANGE	DRUG CODE	PACKAGING
CEFIXIME	0.016 - 256	IX	S30 - 412274
CLARITHROMYCIN	0.016 - 256	CH	S30 - 412312
COLISTIN	0.016 - 256	CO	B30 - 537340 B100 - 537348
DOXYCYCLINE	0.016 - 256	DC	S30 - 412327
KANAMYCIN	0.016 - 256	KM	S30 - 412381
MUPIROCIN	0.064 - 1024	MU	B30 - 516340
NALIDIXIC-ACID	0.016 - 256	NA	B30 - 516540
POLYMYXIN B	0.064 - 1024	PO	B100 - 533448 B30 - 533440
SPECTINOMYCIN	0.064 - 1024	SC	S30 - 412451
STREPTOMYCIN	0.064 - 1024	SM	B30 - 526840
TEICOPLANIN	0.016 - 256	TP	S30 - 412459