

Etest™

Antibiotics

AMIKACIN	AK	0.016-256
AMOXI/CLAV 2/1	XL	0.016-256
AMOXICILLIN	AC	0.016-256
AMPHOTERICIN-B	AP	0.002-32
AMPICILLIN	AM	0.016-256
AMPICILLIN/SULBACTAM	AB	0.016-256
AZITHROMYCIN	AZ	0.016-256
AZTREONAM	AT	0.016-256
BACITRACIN	BA	0.016-256
BENZYLPENICIL	PG	0.016-256
BENZYLPENICIL	PGL	0.002-32
CEFACLOR	CF	0.016-256
CEFEPIME	PM	0.016-256
CEFIXIME	IX	0.016-256
CEFOPERAZONE/SULBACTAM	CPS	0.016-256
CEFOTAXIME	CT	0.016-256
CEFOTAXIME	CTL	0.002-32
CEFOTETAN	CN	0.016-256
CEFOXITIN	FX	0.016-256
CEFTAZIDIME	CR	0.016-256
CEFTAZIDIME	PX	0.016-256
CEFTAZIDIME	CPT	0.002-32
CEFTAZIDIME	TZ	0.016-256
CEFTAZIDIME	CZ	0.002-32
CEFTRIAZONE	TX	0.016-256
CEFTRIAZONE	TXL	0.002-32
CEFUROXIME	XM	0.016-256
CEPHALOTHIN	CE	0.016-256
CHLORAMPHENICOL	CL	0.016-256
CIPROFLOXACIN	CI	0.002-32
CLARITHROMYCIN	CH	0.016-256
CLINDAMYCIN	CM	0.016-256
COLISTIN	CO	0.016-256
DAPTOMYCIN	DPC	0.016-256
DORIPENEM	DOR	0.002-32
DOXYCYCLINE	DC	0.016-256
ENROFLOXACIN	EF	0.002-32
ERTAPENEM	ETP	0.002-32
ERYTHROMYCIN	EM	0.016-256
FOSFOMYCIN	FM	0.064-1024

Antifungal

ANIDULAFUNGIN	AND	0.002-32
VORICONAZOLE	VO	0.002-32
POSACONAZOLE	POS	0.002-32
MICAFUNGIN	MYC	0.002-32
ITRACONAZOLE	IT	0.002-32
FLUCONAZOLE	FL	0.016-256
CASPOFUNGIN	CS	0.002-32
KETOCONAZOLE	KE	0.002-32
FLUCYTOSINE	FC	0.002-32

Anti-mycobacterial

ETHAMBUTOL	EB	0.016-256
ETHIONAMIDE	ET	0.016-256
ISONIAZIDE	IZ	0.016-256

FUSIDIC-ACID	FU	0.016-256
GATIFLOXACIN	GA	0.002-32
GEMIFLOXACIN	GEM	0.002-32
GENTAMICIN	GM	0.064-1024
GENTAMICIN	GM	0.016-256
IMIPENEM	IP	0.002-32
KANAMYCIN	KM	0.016-256
LEVOFLOXACIN	LE	0.002-32
LINEZOLID	LZ	0.016-256
MECILLINAM	MM	0.016-256
MEROPENEM	MP	0.002-32
METRONIDAZOLE	MZL	0.016-256
MINOCYCLINE	MC	0.016-256
MOXIFLOXACIN	MX	0.002-32
MUPIROCI	MU	0.064-1024
NALIDIXIC-ACID	NA	0.016-256
NETILMICIN	NC	0.016-256
NITROFURANTOIN	NI	0.032-512
NORFLOXACIN	NX	0.016-256
OFLOXACIN	OF	0.002-32
OXACILLIN	OX	0.016-256
PIP/TAZO/CON-4	PTC	0.016-256
PIPERACILLIN	PP	0.016-256
POLYMYXIN B	PO	0.064-1024
QUINUPRI/DALFO	QDA	0.002-32
RIFAMPICIN	RI	0.002-32
SPECTINOMYCIN	SC	0.064-1024
SULBACTAM*	SUL	0.016-256
SULFAMETHOXAZOL	SX	0.064-1024
TEICOPLANIN	TP	0.016-256
TETRACYCLINE	TC	0.016-256
TIC/CLAV-CON2	TLC	0.016-256
TIGECYCLINE	TGC	0.016-256
TEMOCILLIN*	TMO	0.064-1024
TOBRAMYCIN	TM	0.064-1024
TOBRAMYCIN	TM	0.016-256
TRIM/SULFA	TS	0.002-32
TRIMETHOPRIM	TR	0.002-32
STREPTOMYCIN	SM	0.064-1024
VANCOMYCIN	VA	0.016-256

* For Research Use Only.

Detection of resistance mechanisms

MBL MEROPENEM/MEROPE-NEM+EDTA	MP/MPI	8/2
MBL IMIPENEM/IMIPENEM+EDTA	IP/IPI	0.016-256/64
ESBL	TZ/TZL	0.002-32/4
ESBL	CT/CTL	16/1
ESBL	PM/PML	16/4
AmpC*	CN/CNI	32/32
GRD *	VA/TP	

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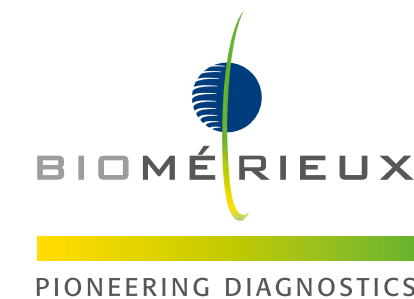
Etest™

YOUR RELIABLE SOLUTION

for CHALLENGING SITUATIONS

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Etest™

When you're facing a challenge with antimicrobial treatment, ETEST® strips - the original gradient MIC strips - are considered a **gold standard** by many.

It lives up to its reputation for **reliably determining the on-scale Minimum Inhibitory Concentration (MIC)** of antibiotics, antifungal agents and anti-mycobacterial agents.

ETEST® is a predefined, stable gradient of 15 antimicrobial concentrations on a plastic strip.

Trusted Leader in MIC gradient Strip Technology

Proven by over 3,500 scientific references, the broadest range of antimicrobials, and over 20 years of gradient strip expertise!

Extensive Range of over 100 antimicrobial references

- Antibiotics
- Anti-mycobacterial
- Antifungals
- Detection of Resistance Mechanisms



Easy to use and to handle

FLEXIBLE PACKAGING

Single Pack (30 strips): designed for Easy Handling

- One strip per package eliminates the need to store opened strips
- Standardized storage conditions (+8°C to -20°C for all antimicrobials)
- Desiccant within each Single Pack helps maintain stability

Foam (100 strips): strips contained in a foam cartridge that is sealed in a foil pouch containing a colour-indicating desiccant. This revolutionary foam cartridge has been designed for use with our range of instruments to further simplify the use of the reagent strips. It can also be used for manual strip application.

INTELLIGENT EQUIPMENT

A range of accessories to standardize and simplify ETEST® strip application ensures streamline testing and saves valuable time. These tools simplify reading due to standardized inoculum and application in optimal patterns.

Simplex C76™

automated applicator to rapidly apply strips to agar plates (90 mm or 150 mm) in predetermined patterns (ref. 559802)



Retro C80™

rota-plater to standardize plate inoculation (ref. 59803)



Nema C88™

vacuum pen to aspirate the strip and position it on the agar (ref. 559804)

