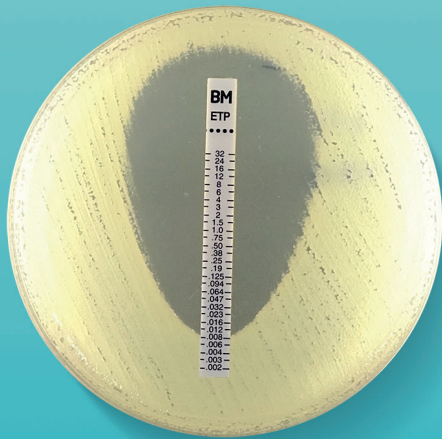




MIC Test Strips

PRODUCT LIST

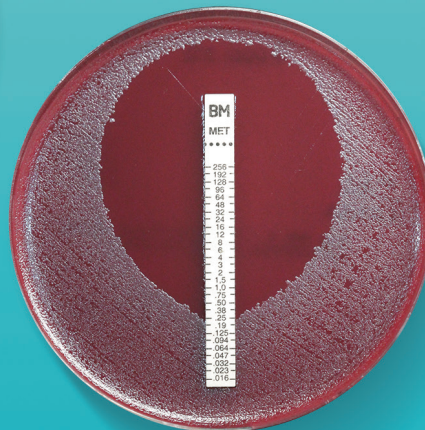


Ertapenem

E.coli ATCC 25922

CLSI Criteria : (0.004 - 0.016) $\mu\text{g/mL}$

Bioanalyse Result : 0.008 $\mu\text{g/mL}$

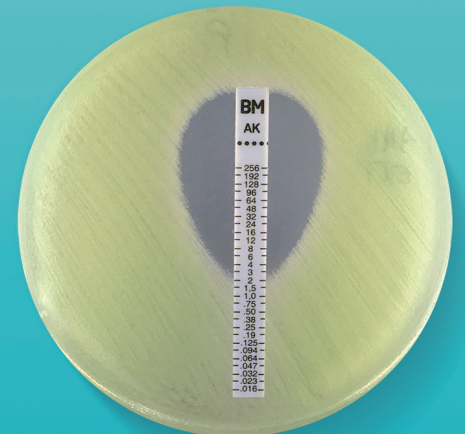


Metronidazole

C.difficile ATCC 700057

CLSI Criteria : (0.125 – 0.5) $\mu\text{g/mL}$

Bioanalyse Result : 0.25 $\mu\text{g/mL}$



Amikacin

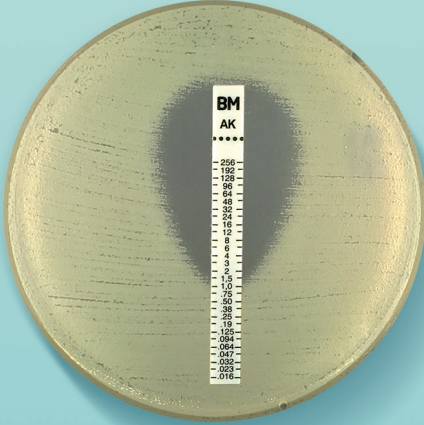
P.aeruginosa ATCC 27853

CLSI Criteria : (1 - 4) $\mu\text{g/mL}$

Bioanalyse Result : 3 $\mu\text{g/mL}$

Catalog No.			Antibiotic	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10005	MIC00100	MIC20005	Amikacin	(0.016-256)	AK
MIC10015	MIC00110	MIC20015	Amoxicillin/Clavulanic Acid	(0.016-256)	AMC
MIC10010	MIC00135	MIC20010	Amoxicillin	(0.016-256)	AMX
MIC10025	MIC00115	MIC20025	Ampicillin	(0.016-256)	AM
MIC10030	MIC00120	MIC20030	Ampicillin/sulbactam	(0.016-256)	AMS
MIC10035	MIC00125	MIC20035	Azithromycin	(0.016-256)	AZ
MIC10040	MIC00130	MIC20040	Aztreonam	(0.016-256)	AT
MIC10045	MIC00510	MIC20045	Aztreonam	(0.064-1024)	AT-1024
MIC10050	MIC00155	MIC20050	Bacitracin	(0.016-256)	BA
MIC10060	MIC00150	MIC20060	Cefaclor	(0.016-256)	CF
MIC10065	MIC00580	MIC20065	Cefazolin	(0.016-256)	CFZ
MIC10070	MIC00525	MIC20070	Cefepime	(0.002-32)	PM-32
MIC10075	MIC00160	MIC20075	Cefepime	(0.016-256)	PM
MIC10085	MIC00165	MIC20085	Cefixime	(0.016-256)	CFM
MIC10090	MIC00170	MIC20090	Cefoperazone/Sulbactam	(0.016-256)	CPS
MIC10095	MIC00175	MIC20095	Cefotaxime	(0.002-32)	CT
MIC10100	MIC00180	MIC20100	Cefotaxime	(0.016-256)	CT-2
MIC10110	MIC00185	MIC20110	Cefotetan	(0.016-256)	CN
MIC10120	MIC00190	MIC20120	Cefoxitin	(0.016-256)	FX
MIC10125	MIC00195	MIC20125	Cefpirome	(0.016-256)	CPO
MIC10130	MIC00200	MIC20130	Cefpodoxime	(0.016-256)	PX
MIC10135	MIC00535	MIC20135	Ceftaroline	(0.002-32)	CPT-32
MIC10140	MIC00540	MIC20140	Ceftaroline	(0.016-256)	CPT-256
MIC10145	MIC00205	MIC20145	Ceftazidime	(0.016-256)	TZ
MIC10150	MIC00310	MIC20150	Ceftazidime/Avibactam	(0.016-256)	CZA
MIC10160	MIC00600	MIC20160	Ceftibuten	(0.002-32)	CBT
MIC10165	MIC00210	MIC20165	Ceftizoxime	(0.002-32)	CZ
MIC10170	MIC00545	MIC20170	Ceftizoxime	(0.016-256)	CZ-256
MIC10175	MIC00550	MIC20175	Ceftobiprole	(0.002-32)	BPR-32
MIC10185	MIC00215	MIC20185	Ceftriaxone	(0.002-32)	TX
MIC10190	MIC00220	MIC20190	Ceftriaxone	(0.016-256)	TX-2
MIC10195	MIC00225	MIC20195	Cefuroxime	(0.016-256)	XM
MIC10200	MIC00230	MIC20200	Cephalothin	(0.016-256)	CE
MIC10205	MIC00235	MIC20205	Chloramphenicol	(0.016-256)	CL
MIC10210	MIC00240	MIC20210	Ciprofloxacin	(0.002-32)	CI
MIC10215	MIC00245	MIC20215	Clarithromycin	(0.016-256)	CH
MIC10220	MIC00250	MIC20220	Clindamycin	(0.016-256)	CM
MIC10230	MIC00255	MIC20230	Colistin	(0.016-256)	CO
MIC10235	MIC00585	MIC20235	Colistin	(0.064-1024)	CO-1024
MIC10240	MIC00260	MIC20240	Daptomycin	(0.016-256)	DAP
MIC10245	MIC00265	MIC20245	Doripenem	(0.002-32)	DOR
MIC10250	MIC00270	MIC20250	Doxycycline	(0.016-256)	DC
MIC10255	MIC00275	MIC20255	Enrofloxacin	(0.002-32)	EF
MIC10260	MIC00280	MIC20260	Ertapenem	(0.002-32)	ETP
MIC10270	MIC00285	MIC20270	Erythromycin	(0.016-256)	EM
MIC10275	MIC00590	MIC20275	Florfenicol	(0.016-256)	FFC-256
MIC10290	MIC00595	MIC20290	Fosfomycin	(0.016-256)	FM-256
MIC10295	MIC00290	MIC20295	Fosfomycin	(0.064-1024)	FM
MIC10300	MIC00295	MIC20300	Fusidic acid	(0.016-256)	FU
MIC10315	MIC00305	MIC20315	Gentamicin	(0.016-256)	GM
MIC10320	MIC00670	MIC20320	Gentamicin	(0.064-1024)	GM-1024
MIC10325	MIC00315	MIC20325	Imipenem	(0.002-32)	IPM
MIC10330	MIC00615	MIC20330	Imipenem	(0.016-256)	IPM-256
MIC10590	MIC00695	MIC20590	Imipenem/Relebactam	(0.002-32)	IPR
MIC10355	MIC00320	MIC20355	Kanamycin	(0.016-256)	KM
MIC10365	MIC00325	MIC20365	Levofloxacin	(0.002-32)	LE
MIC10370	MIC00330	MIC20370	Linezolid	(0.016-256)	LZ
MIC10375	MIC00625	MIC20375	Marbofloxacin	(0.002-32)	MAR-32
MIC10380	MIC00335	MIC20380	Mecillinam	(0.016-256)	MM
MIC10385	MIC00340	MIC20385	Meropenem	(0.002-32)	MP
MIC10390	MIC00630	MIC20390	Meropenem	(0.016-256)	MP-256

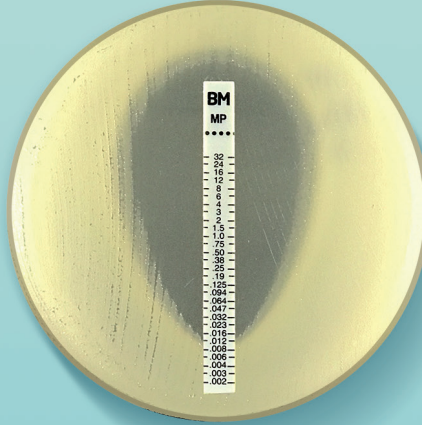
Catalog No.			Antibiotic	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10405	MIC00635	MIC20405	Metronidazole	(0.016-256)	MET-256
MIC10410	MIC00350	MIC20410	Minocycline	(0.016-256)	MC
MIC10415	MIC00355	MIC20415	Moxifloxacin	(0.002-32)	MX
MIC10420	MIC00640	MIC20420	Mupirocin	(0.064-1024)	MUP-1024
MIC10425	MIC00365	MIC20425	Nalidixic acid	(0.016-256)	NA
MIC10430	MIC00370	MIC20430	Netilmicin	(0.016-256)	NET
MIC10435	MIC00375	MIC20435	Nitrofurantoin	(0.032-512)	NI
MIC10440	MIC00380	MIC20440	Norfloxacin	(0.016-256)	NX
MIC10445	MIC00385	MIC20445	Ofloxacin	(0.002-32)	OF
MIC10450	MIC00390	MIC20450	Oxacillin	(0.016-256)	OX
MIC10455	MIC00610	MIC20455	Pefloxacin	(0.002-32)	PEF
MIC10460	MIC00140	MIC20460	Benzylpenicillin	(0.002-32)	PG
MIC10465	MIC00145	MIC20465	Benzylpenicillin	(0.016-256)	PG-2
MIC10470	MIC00395	MIC20470	Piperacillin	(0.016-256)	PP
MIC10475	MIC00400	MIC20475	Piperacillin/Tazobactam	(0.016-256)	TPZ
MIC10480	MIC00645	MIC20480	Polymyxin B	(0.064-1024)	PB-1024
MIC10490	MIC00415	MIC20490	Rifampicin	(0.002-32)	RI
MIC10495	MIC00650	MIC20495	Rifampicin	(0.016-256)	RI-256
MIC10505	MIC00655	MIC20505	Spiramycin	(0.002-32)	SP-32
MIC10500	MIC00435	MIC20500	Spectinomycin	(0.064-1024)	SPT-1024
MIC10510	MIC00425	MIC20510	Streptomycin	(0.016-256)	SM
MIC10515	MIC00430	MIC20515	Streptomycin	(0.064-1024)	SM-2
MIC10520	MIC00360	MIC20520	Sulfamethoxazole	(0.064-1024)	SXT
MIC10525	MIC00660	MIC20525	Tedizolid	(0.002-32)	TZD-32
MIC10530	MIC00440	MIC20530	Teicoplanin	(0.016-256)	TP
MIC10535	MIC00450	MIC20535	Tetracycline	(0.016-256)	TC
MIC10540	MIC00455	MIC20540	Ticarcillin/Clavulanic Acid	(0.016-256)	TLC
MIC10545	MIC00460	MIC20545	Tigecycline	(0.016-256)	TGC
MIC10550	MIC00665	MIC20550	Tilmicosin	(0.002-32)	TIL-32
MIC10555	MIC00465	MIC20555	Tobramycin	(0.016-256)	TM
MIC10560	MIC00470	MIC20560	Tobramycin	(0.064-1024)	TM-1024
MIC10565	MIC00475	MIC20565	Trimethoprim	(0.002-32)	TR
MIC10570	MIC00485	MIC20570	Trimethoprim/sulphamethoxazole	(0.002-32)	TS
MIC10575	MIC00480	MIC20575	Vancomycin	(0.016-256)	VA
Catalog No.			Antifungal	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10020	MIC00490	MIC20020	Amphotericin B	(0.002-32)	AP
MIC10055	MIC00495	MIC20055	Caspofungin	(0.002-32)	CAS-32
MIC10280	MIC00505	MIC20280	Fluconazole	(0.016-256)	FL
MIC10350	MIC00515	MIC20350	Itraconazole	(0.002-32)	IT
MIC10360	MIC00520	MIC20360	Ketoconazole	(0.002-32)	KE
MIC10485	MIC00530	MIC20485	Posaconazole	(0.002-32)	POS
MIC10585	MIC00500	MIC20585	Voriconazole	(0.002-32)	VOR-32
Catalog No.			ESBL	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10080	MIC00555	MIC20080	Cefepime/Cefepime+Clavulanic Acid	(0.25-16/0.064-4)	PM/PML
MIC10105	MIC00560	MIC20105	Cefotaxime/Cefotaxime+Clavulanic Acid	(0.25-16/0.016-1)	CT/CTL
MIC10155	MIC00565	MIC20155	Ceftazidime/Ceftazidime+Clavulanic Acid	(0.5-32/0.064-4)	TZ/TZL
Catalog No.			MBL	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10400	MIC00575	MIC20400	MEROPENEM / MEROPENEM + EDTA	0.125-8 / 0.032-2	MP/MPI
MIC10340	MIC00685	MIC20340	IMIPENEM / IMIPENEM + EDTA	4-256 / 1-64	IPM/IPE
MIC10335	MIC00690	MIC20335	IMIPENEM / IMIPENEM + EDTA	0.125-8 / 0.032-2	IPM/IPH
Catalog No.			GRD	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10580	MIC00405	MIC20580	Vancomycin/Teicoplanin	(0.5-32/0.5-32)	VA/TEC
Catalog No.			AmpC	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10115	MIC00605	MIC20115	Cefotetan/Cefotetan+Cloxacillin	(0.5-32/0.5-32)	CN/CNX
Catalog No.			KPC	MIC µg/mL	Symbol
10 Strips	25 Strips	30 Strips			
MIC10265	MIC00410	MIC20265	ERTAPENEM / ERTAPENEM + PHENYLBORONIC ACID	(0.125-8/0.032-2)	ETP/EBO
MIC10395	MIC00420	MIC20395	MEROPENEM / MEROPENEM + PHENYLBORONIC ACID	(0.125-8/0.032-2)	MRP/MBO



Amikacin

E.coli ATCC 25922

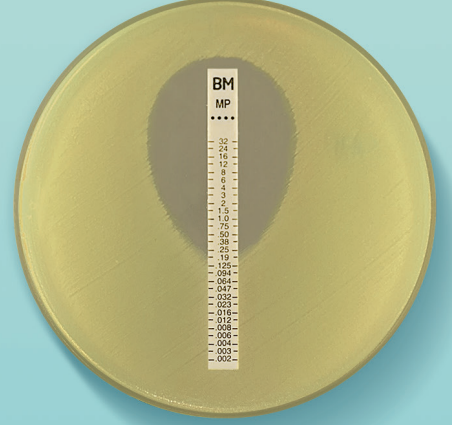
CLSI Criteria : (0.5 - 4) µg/mL
Bioanalyse Result : 1.5 µg/mL



Meropenem

E.coli ATCC 25922

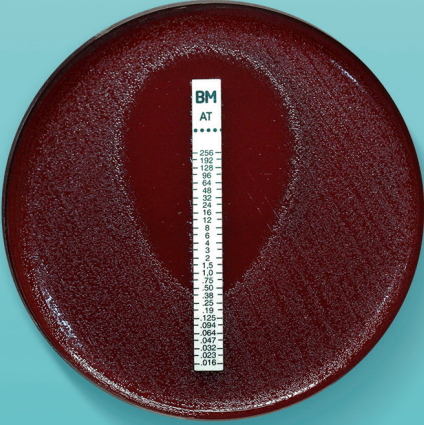
CLSI Criteria : (0.008 - 0.06) µg/mL
Bioanalyse Result : 0.012 µg/mL



Meropenem

Paeruginosa ATCC 27853

CLSI Criteria : (0.12 - 1) µg/mL
Bioanalyse Result : 0.25 µg/mL



Aztreonam

H.influenza ATCC 49247

CLSI Criteria : (0.12 - 0.5) µg/mL
Bioanalyse Result : 0.38 µg/mL



Ceftazidime

H.influenza ATCC 49247

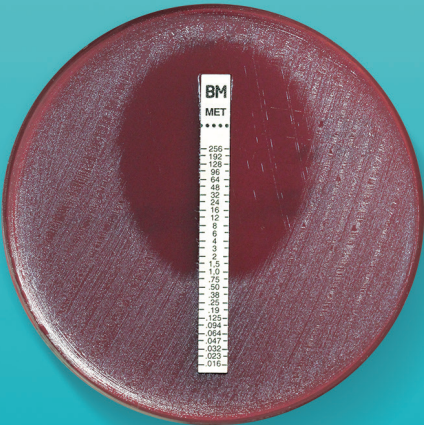
CLSI Criteria : (0.12 - 1) µg/mL
Bioanalyse Result : 0.19 µg/mL



Trimethoprim/ Sulphamethoxazole

H.influenzae ATCC 49247

CLSI Criteria : (0.032 - 0.25) µg/mL
Bioanalyse Result : 0.047 µg/mL



Metronidazole

B.fragilis ATCC 25285

CLSI Criteria : (0.25 - 1) µg/mL
Bioanalyse Result : 0.75 µg/mL



Metronidazole

C.difficile ATCC 700057

CLSI Criteria : (0.125 - 0.5) µg/mL
Bioanalyse Result : 0.38 µg/mL



**BIOANALYSE
TIBBİ MALZEMELER
SANAYİ VE TİCARET
LİMİTED ŞİRKETİ**

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