

SENSITITRE™ ESBL PLATE FORMAT

Plate Code: **ESB1F**

Plate Type: **MIC/BP**

	1	2	3	4	5	6	7	8	9	10	11	12
A	AXO 1	AXO 2	AXO 4	AXO 8	AXO 16	AXO 32	AXO 64	AXO 128	MERO 1	MERO 2	MERO 4	MERO 8
B	CEP 8	CEP 16	POD 0.25	POD 0.5	POD 1	POD 2	POD 4	POD 8	POD 16	POD 32	CIP 1	CIP 2
C	FOT 0.25	FOT 0.5	FOT 1	FOT 2	FOT 4	FOT 8	FOT 16	FOT 32	FOT 64	GEN 4	GEN 8	GEN 16
D	F/C 0.12/4	F/C 0.25/4	F/C 0.5/4	F/C 1/4	F/C 2/4	F/C 4/4	F/C 8/4	F/C 16/4	F/C 32/4	F/C 64/4	AMP 8	AMP 16
E	TAZ 0.25	TAZ 0.5	TAZ 1	TAZ 2	TAZ 4	TAZ 8	TAZ 16	TAZ 32	TAZ 64	TAZ 128	FAZ 8	FAZ 16
F	T/C 0.12/4	T/C 0.25/4	T/C 0.5/4	T/C 1/4	T/C 2/4	T/C 4/4	T/C 8/4	T/C 16/4	T/C 32/4	T/C 64/4	T/C 128/4	POS
G	IMI 0.5	IMI 1	IMI 2	IMI 4	IMI 8	IMI 16	P/T4 4/4	P/T4 8/4	P/T4 16/4	P/T4 32/4	P/T4 64/4	POS
H	FEP 1	FEP 2	FEP 4	FEP 8	FEP 16	FOX 4	FOX 8	FOX 16	FOX 32	FOX 64	NEG	POS

ANTIMICROBICS

CEPHEMS

TAZ	Ceftazidime
FAZ	Cefazolin
FEP	Cefepime
FOX	Cefoxitin
CEP	Cephalothin
POD	Cefpodoxime
FOT	Cefotaxime
AXO	Ceftriaxone

CARBAPENEM

IMI	Imipenem
MERO	Meropenem

AMINOGLYCOSIDE

GEN	Gentamicin
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PENICILLIN

AMP	Ampicillin
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FLUOROQUINOLONE

CIP	Ciprofloxacin
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Beta lactam/Beta lactamase Inhibitor

P/T4	Piperacillin / tazobactam constant 4
T/C	Ceftazidime / clavulanic acid
F/C	Cefotaxime / clavulanic acid

Controls

POS	Positive Control
NEG	Negative Control