

**SENSITITRE GRAM™ NEGATIVE PLATE FORMAT**

Plate Code: **GN2F**

Plate Type: **MIC/BP**

	1	2	3	4	5	6	7	8	9	10	11	12
<b>A</b>	AMI 64	A/S2 32/16	FAZ 16	TANS 16	AXO 1	FUR 16	GAT 4	GEN 8	NIT 64	PIP 64	TIM2 64/2	TOB 8
<b>B</b>	AMI 32	A/S2 16/8	FAZ 8	TANS 8	TAZ 32	FUR 8	GAT 2	GEN 4	NIT 32	PIP 32	TIM2 32/2	TOB 4
<b>C</b>	AMI 16	A/S2 8/4	FAZ 4	AXO 64	TAZ 16	FUR 4	GAT 1	GEN 2	NIT 16	PIP 16	TIM2 16/2	POD 16
<b>D</b>	AMI 8	A/S2 4/2	FEP 32	AXO 32	TAZ 8	CIP 4	MERO 8	IMI 16	FOX 32	P/T4 128/4	SXT 4/76	POD 8
<b>E</b>	AMP 32	AZT 32	FEP 16	AXO 16	TAZ 4	CIP 2	MERO 4	IMI 8	FOX 16	P/T4 64/4	SXT 2/38	POD 4
<b>F</b>	AMP 16	AZT 16	FEP 8	AXO 8	TAZ 2	CIP 1	MERO 2	IMI 4	FOX 8	P/T4 32/4	SXT 1/19	POD 2
<b>G</b>	AMP 8	AZT 8	FEP 4	AXO 4	TAZ 1	CIP 0.5	MERO 1	IMI 2	FOX 4	P/T4 16/4	SXT 0.5/9.5	NEG
<b>H</b>	AMP 4	FAZ 32	TANS 32	AXO 2	FUR 32	GAT 8	GEN 16	NIT 128	PIP 128	POS	POS	POS

**ANTIMICROBICS**

AMI	Amikacin
AMP	Ampicillin
A/S2	Ampicillin / sulbactam 2:1 ratio
AZT	Aztreonam
FAZ	Cefazolin
FEP	Cefepime
TANS	Cefotetan
AXO	Ceftriaxone
TAZ	Ceftazidime
FOX	Cefoxitin
FUR	Cefuroxime
CIP	Ciprofloxacin
GEN	Gentamicin
IMI	Imipenem
GAT	Gatifloxacin
MERO	Meropenem
PIP	Piperacillin
NIT	Nitrofurantoin
P/T4	Piperacillin / tazobactam constant 4
TIM2	Ticarcillin / clavulanic acid constant 2
TOB	Tobramycin
SXT	Trimethoprim/Sulfamethoxazole
POD	Cefpodoxime
NEG	Negative Control
POS	Positive Control