

**SENSITITRE™ GRAM NEGATIVE ID PLATE FORMAT**

Plate Code: **GNID**

	1	2	3	4	5	6	7	8	9	10	11	12
<b>A</b>	FR1	UREA	ORN	SORB	FR1	UREA	ORN	SORB	FR1	UREA	ORN	SORB
<b>B</b>	XYL	FR12	SUC	FR9	XYL	FR12	SUC	FR9	XYL	FR12	SUC	FR9
<b>C</b>	FR3	TREH	FR8	MANN	FR3	TREH	FR8	MANN	FR3	TREH	FR8	MANN
<b>D</b>	MALT	FR4	INOS	FR10	MALT	FR4	INOS	FR10	MALT	FR4	INOS	FR10
<b>E</b>	FR5	FRUC	ESCU	ATOL	FR5	FRUC	ESCU	ATOL	FR5	FRUC	ESCU	ATOL
<b>F</b>	ANOS	LYS	TDA	RAFF	ANOS	LYS	TDA	RAFF	ANOS	LYS	TDA	RAFF
<b>G</b>	FR7	ARG	FR6	CELL	FR7	ARG	FR6	CELL	FR7	ARG	FR6	CELL
<b>H</b>	MALN	PYR	CIT	AGMA	MALN	PYR	CIT	AGMA	MALN	PYR	CIT	AGMA

**ACTIVE INGREDIENTS**

FR1	Lysine AMC
UREA	Urea
ORN	Ornithine
SORB	Sorbitol
XYL	Xylose
FR12	2-Acetamido-2-deoxyglucoside MU + $\alpha$ -L-Arabinoside MU
SUC	Sucrose
FR9	$\beta$ -D-glucoside MU
FR3	Phosphate MU
TREH	Trehalose
FR8	bis-Phosphate MU
MANN	Mannitol
MALT	Maltose
FR4	$\alpha$ -D-galactoside MU
INOS	Inositol
FR10	$\beta$ -D-glucoside MU
FR5	Proline AMC
FRUC	Fructose
ESCU	Esculin
ATOL	Arabitol
ANOS	Arabinose
LYS	Lysine
TDA	TDA
RAFF	Raffinose
FR7	$\gamma$ -Glutamine MU
ARG	Arginine
FR6	$\alpha$ -D-galactoside MU
CELL	Cellobiose
MALN	Malonate
PYR	Pyruvate
CIT	Citrate