

**SENSITITRE™ GRAM POSITIVE ID PLATE FORMAT**

Plate Code: **GPID** :

	1	2	3	4	5	6	7	8	9	10	11	12
<b>A</b>	UREA	ESCU	ARG	FR13	UREA	ESCU	ARG	FR13	UREA	ESCU	ARG	FR13
<b>B</b>	FR16	RHAM	FR15	MANN	FR16	RHAM	FR15	MANN	FR16	RHAM	FR15	MANN
<b>C</b>	FR14	TREH	FR17	MALT	FR14	TREH	FR17	MALT	FR14	TREH	FR17	MALT
<b>D</b>	FR18	FR19	FR20	FR21	FR18	FR19	FR20	FR21	FR18	FR19	FR20	FR21
<b>E</b>	FR22	FR23	GLYC	FR24	FR22	FR23	GLYC	FR24	FR22	FR23	GLYC	FR24
<b>F</b>	FR25	GLUC	SUC	FR26	FR25	GLUC	SUC	FR26	FR25	GLUC	SUC	FR26
<b>G</b>	FR27	B-MG	FR28	FR29	FR27	B-MG	FR28	FR29	FR27	B-MG	FR28	FR29
<b>H</b>	SORB	FR30	FR31	FR32	SORB	FR30	FR31	FR32	SORB	FR30	FR31	FR32

**ACTIVE INGREDIENTS**

UREA	Urea
ESCU	Esculin
ARG	Arginine
FR13	4MU β - D - Galactopyranoside
FR16	4MU β - D - Ribofuranoside
RHAM	Rhamnose
FR15	Alanine 7AMC
MANN	Mannitol
FR14	4MU β - D - Glucopyranoside
TREH	Trehalose
FR17	D - Alanine 7AMC
MALT	Maltose
FR18	4MU β - D - Mannopyranoside
FR19	Ornithine 7AMC
FR20	Arginine 7AMC
FR21	4MU β - D - Glucuronide
FR22	4MU α - D - Glucopyranoside
FR23	Cysteine 7AMC
GLYC	Glycerol
FR24	Threonine 7AMC
FR25	Methionine 7AMC
GLUC	Glucoside
SUC	Sucrose
FR26	Proline 7AMC
FR27	Serine 7AMC
B-MG	β-Methyl Glucoside
FR28	Citrulline 7AMC
FR29	Pyroglutamate 7AMC
SORB	Sorbitol
FR30	Tyrosine 7AMC
FR31	Leucine 7AMC
FR32	Valine 7AMC