

Composición del panel GNID

	1	2	3	4
A	Lysina AMC (0.12g/L) FR1*	Urea* (10g/L)	Omitina (10g/L)	Sorbitol (10g/L)
B	Xilosa (10g/L)	2-acetamido-2- desoxiglucósido+ α - L-arabinósido MU (0.5g/L) FR12	Sacarosa (10g/L)	β -D-glucurónido MU (0.19g/L) FR9
C	Fosfato MU (0.4g/L) FR3	Trehalose (10g/L)	Bi-fosfato MU (0.19mg/L) FR8	Mannitol (10g/L)
D	Maltosa (10g/L)	α -D-glucósido MU (0.2g/L) FR4	Inositol (10g/L)	β -D-galactósido MU (0.19mg/L) FR10
E	Prolina AMC (0.06g/L) FR5	Fructosa (10g/L)	Esculina (0.02g/L)	Arabitol (10g/L)
F	Arabinosa (10g/L)	Lysina (10g/L)	Triptofano desaminasa (5g/L)	Rafinosa (10g/L)
G	γ - Glutamina AMC (0.03g/L) FR7	Arginina (10g/L)	α -D-Galactósido MU (0.5g/L) FR6	Celobiosa (10g/L)
H	Malonato (2g/L)	Piruvato (10g/L)	Citrato (2g/L)	Agmatina (8g/L)