

Allegato 2 Pannello Enterobatteriaceae

	1	2	3	4	5	6	7	8	9	10	11	12
A	COL 0.016	COL 0.032	COL 0.064	COL 0.125	COL 0.25	COL 0.5	COL 1	COL 2	COL 4	COL 8	C+	FFC 1
B	APRA 0.25	APRA 0.5	APRA 1	APRA 2	APRA 4	APRA 8	APRA 16	APRA 32	APRA 64	FFC 2	FFC 4	FFC 8
C	AMINO 0.064	AMINO 0.125	AMINO 0.25	AMINO 0.5	AMINO 1	AMINO 2	AMINO 4	AMINO 8	AMINO 16	FFC 16	FFC 32	FFC 64
D	GEN 0.064	GEN 0.125	GEN 0.25	GEN 0.5	GEN 1	GEN 2	GEN 4	GEN 8	GEN 16	GEN 32	TET 0.064	TET 0.125
E	TET 0.125	TET 0.25	TET 0.5	TET 1	TET 2	TET 4	TET 8	TET 16	ENRO 32	SX-T 0.064- 1.1875	SX-T 0.125- 2.375	SX-T 0.25- 4.75
F	SX-T 0.5-9.5	SX-T 1-19	SX-T 2-38	SX-T 4-76	SX-T 8-152	SX-T 16-304	FLU 0.25	FLU 0.5	FLU 1	FLU 2	FLU 4	FLU 8
G	FLU 16	FLU 32	ENRO 0.016	ENRO 0.032	ENRO 0.064	ENRO 0.125	ENRO 0.25	ENRO 0.5	ENRO 1	ENRO 2	ENRO 4	C+
H	ENRO 8	ENRO 16	AMPI 0.064	AMPI 0.125	AMPI 0.25	AMPI 0.5	AMPI 1	AMPI 2	AMPI 4	AMPI 8	AMPI 16	AMPI 32

Final volume /well: 100 µL

LEGEND		GRAM-NEGATIVE PLATE
COL	COLISTIN	
FFC	FLORFENICOL	
APRA	APRAMYCIN	
AMINO	AMINOSIDINE	
GEN	GENTAMICIN	
TET	TETRACICLINE	
SX-T	SULFAMETHOXAZOLE +TRIMETHOPRIM	
FLU	FLUMEQUINE	
ENRO	ENROFLOXACIN	
AMPI	AMPICILLIN	
C+	GROWTH CONTROL	