

Allegato 3 Pannello Gram positivi

	1	2	3	4	5	6	7	8	9	10	11	12
A	TYL 0.064	TYL 0.125	TYL 0.25	TYL 0.5	TYL 1	TYL 2	TYL 4	TYL 8	TYL 16	TYL 32	TYL 64	TYL 128
B	DOXY 0.25	DOXY 0.5	DOXY 1	DOXY 2	DOXY 4	DOXY 8	DOXY 16	PEN 32	AMP 32	PEN 0.032	PEN 0.064	PEN 0.125
C	AMP 0.016	AMP 0.032	AMP 0.064	AMP 0.125	AMP 0.25	AMP 0.5	AMP 1	AMP 2	AMP 4	AMP 8	AMP 16	PEN 0.25
D	VAL 0.0664	VAL 0.125	VAL 0.25	VAL 0.5	VAL 1	VAL 2	VAL 4	VAL 8	VAL 16	VAL 32	PEN 0.5	PEN 1
E	TIA 0.125	TIA 0.25	TIA 0.5	TIA 1	TIA 2	TIA 4	TIA 8	TIA 16	TIA 32	TIA 64	PEN 2	PEN 4
F	BAC 0.064	BAC 0.125	BAC 0.25	BAC 0.5	BAC 1	BAC 2	BAC 4	BAC 8	BAC 16	BAC 32	PEN 8	PEN 16
G	LIN 0.125	LIN 0.25	LIN 0.5	LIN 1	LIN 2	LIN 4	LIN 8	LIN 16	LIN 32	LIN 64	LIN 128	C+
H	TILMIC 0.125	TILMIC 0.25	TILMIC 0.5	TILMIC 1	TILMIC 2	TILMIC 4	TILMIC 8	TILMIC 16	TILMIC 32	TILMIC 64	LINCO 0.064	C+

Final volume /well: 100 µL

LEGEND		GRAM+
TYL	TYLOSIN	
DOXY	DOXYCYCLINE	
AMP	AMPICILLIN	
PEN	PENICILLIN	
VAL	VALNEMULIN	
TIA	TIAMULIN	
BAC	BACITRACIN	
LIN	LINCOMYCIN	
TILMIC	TILMICOSIN	
C+	GROWTH CONTROL	