

Table S1. Determination of the minimal inhibitory concentration (mg/l) on day 3, 5, 7 and 12.^a

Strain	<i>M. abscessus</i> ATCC 19977 ^T				ΔMAB_2385				ΔMAB_2385 pMV361- <i>aac(3)IV</i>				ΔMAB_2385 pMV361- <i>aac(3)IV</i> -MAB_2385			
	3	5	7	12	3	5	7	12	3	5	7	12	3	5	7	12
Streptomycin	16	64	128	128	1	2	2	2	1	2	2	2	16	32	32	32
	16	32	32	64	2	2	2	4	1	2	2	4	16	32	32	64
	16	32	32	64	1	2	2	4	1	2	2	4	16	32	32	64
Spectinomycin	256	>256	>256	>256	256	256	>256	>256	128	>256	>256	>256	256	>256	>256	>256
	64	>256	>256	>256	128	>256	>256	>256	128	>256	>256	>256	64	>256	>256	>256
	64	>256	>256	>256	64	>256	>256	>256	128	>256	>256	>256	128	>256	>256	>256
Apramycin	0.5	0.5	0.5	1	0.5	0.5	0.5	1	not available				not available			
	0.5	0.5	0.5	0.5	0.5	0.5	1	1	not available				not available			
	0.5	0.5	0.5	1	0.5	0.5	0.5	1	not available				not available			
Kanamycin A	0.5	1	2	2	0.5	1	2	2	not available				not available			
	0.5	1	1	2	0.5	1	1	4	not available				not available			
	0.5	1	1	2	0.5	1	1	2	not available				not available			
Kanamycin B	4	8	16	16	4	8	8	16	not available				not available			
	2	8	16	64	2	8	8	16	not available				not available			
	2	4	8	16	2	4	8	32	not available				not available			
Amikacin	0.5	2	4	4	0.5	2	2	4	0.5	2	4	8	0.5	2	4	4
	0.5	1	2	4	0.5	1	4	2	0.5	4	4	8	0.5	2	4	4
	0.5	2	4	4	0.5	1	2	4	0.5	2	4	8	0.5	1	2	4
Hygromycin B	128	256	256	256	128	256	256	256	128	256	256	256	128	256	256	256
	128	256	256	>256	128	256	256	>256	128	256	256	>256	128	256	256	256
	64	256	256	256	64	256	256	256	64	256	256	256	64	256	256	256

^aBroth microdilutions in cation adjusted Muller Hinton