

1 **Table S1:** MICs of AS-48 and lysozyme of NTM and *M. tuberculosis* clinical strains

Strain	MIC AS48 (µg/ml)	MIC lysozyme (µg/ml)	Source or reference
<i>M. fortuitum</i> ^a	64	>1200-1200	HCU
<i>M. mucogenicum</i> ^a	64	200-400	HCU
<i>M. xenopi</i>	<2	< 9.375	HCU
<i>M. goodsonae</i>	<2	<9.375	HCU
<i>M. avium</i> ^a	64	>1200	HCU
<i>M. abscessus</i> ^a	64	>1200	HCU
<i>M. lentiflavum</i>	> 256	>1200	HCU
HMS 1500	32	100-200	HMS
HMS 1555	32	>400	HMS
HMS 1531	8	50-100	HMS
HMS 1536	32	200-400	HMS
HMS 1546	32	100	HMS
HMS 1547	32	200	HMS
HMS 1548	32	400	HMS
HMS 1292	32	100-200	HMS
HMS 1543	>32	>400	HMS
HMS 1278	32	200	HMS

2 ^a= fast growing strains, the rest of the strains have a slow growth. HCU= Clinical isolates

3 provided by the Hospital Clínico Universitario Lozano Blesa, Zaragoza. HMS= Clinical isolates

4 provided by Hospital Miguel Servet, Zaragoza.

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