

1 *Supplementary Tables*

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3 *Supplementary Table 1.* PBT2 and zinc are active against Gram-positive bacterial
4 pathogens.

	GAS	MRSA	VRE
PBT2	>30 μM	3.75 μM	3.75 μM
Zinc	2 mM	3 mM	3 mM
PBT2+Zn	4 μM PBT2+800 μM Zn	1 μM PBT2+800 μM Zn	1 μM PBT2+800 μM Zn
PBT2+Zn	8 μM PBT2+25 μM Zn	2 μM PBT2+200 μM Zn	2 μM PBT2+200 μM Zn

5 MIC values were determined by broth micro dilution in cation-adjusted Mueller Hinton
6 broth according to CLSI guidelines, n=3.

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