Supplemental Table 1. Minimum inhibitory concentrations (MICs) of 630Δ*erm* and Δ*vanZ1* with LL-37 to induce *vanZ1* expression.

	Van[a]	**Teic**[a]
630Δ*erm*	0.5	0.2
Δ*vanZ1*	0.5	0.1

[a] MIC values are reported in µg/ml. MICs were determined as described in Methods for vancomycin (Van), teicoplanin (Teic) with the addition of 0.25 µg/ml of LL-37 to induce *vanZ1* expression. Due to the addition of LL-37, results cannot be directly compared to those in standard MIC assays.

Supplemental Table 2. Minimum inhibitory concentrations (MICs) of 630Δ*erm* and Δ*skin* with plasmid-expressed[a] *vanZ1*.

	Van[b]	**Teic**[b]	**LL-37**[b]	**Cef**[b]
630Δ*erm* +vector	2	0.4	10	100
630Δ*erm* + P*cprA:: vanZ1*	2	0.4	15	100
Δ*skin* + vector	2	0.4	15	100
Δ*skin* + P*cprA:: vanZ1*	2	0.4	15	100

[a] Thiamphenicol was added at 2 µg/ml for plasmid maintenance and 0.5 µg/ml nisin was added to induce expression. Due to the addition of thiamphenicol and nisin, these MIC values cannot be directly compared to the results of standard MICs.

[b]MIC values are reported in µg/ml. MICs were determined as described in Methods for vancomycin (Van), teicoplanin (Teic), LL-37, cefoperazone (Cef), and nisin (Nis). Values were obtained from three independent replicates.