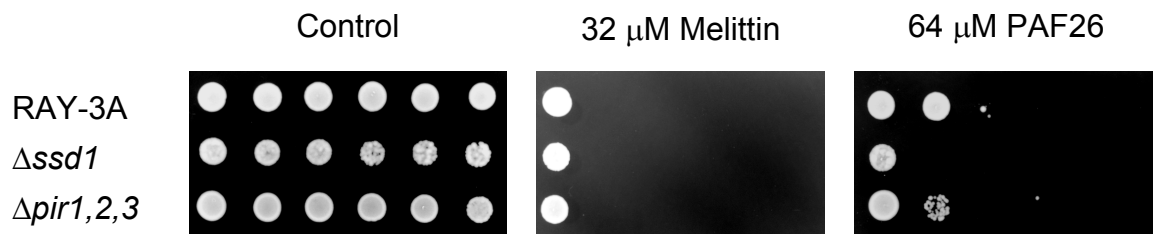


Additional File 6

Sensitivity of *S. cerevisiae* RAY-3A and derived deletion mutants to PAF26 and Melittin



Additional File 6. Sensitivity of *S. cerevisiae* RAY-3A and derived deletion mutants to peptides PAF26 and Melittin. *S. cerevisiae* strains RAY3A and the derivatives Δ ssd1 and Δ pir1,2,3 (see main text for details) at exponential phase (10^7 cfu/mL) were serial 5-fold diluted and incubated with peptides at the indicated concentrations at 30°C for 24 hours. After treatment, aliquots were applied on YPD peptide-free plates to determine viability .