

Figure S1. The effects of planktonic growth inhibitors and biofilm inhibitors on biofilm formation. *L. monocytogenes* biofilms were grown on polystyrene pegs and quantified using crystal violet staining. Planktonic growth at day 3 (white bars) and biofilm formation (grey bars), expressed as a percentage of control samples, n=3. * p < 0.01; ** p < 0.001; *** p < 0.0001

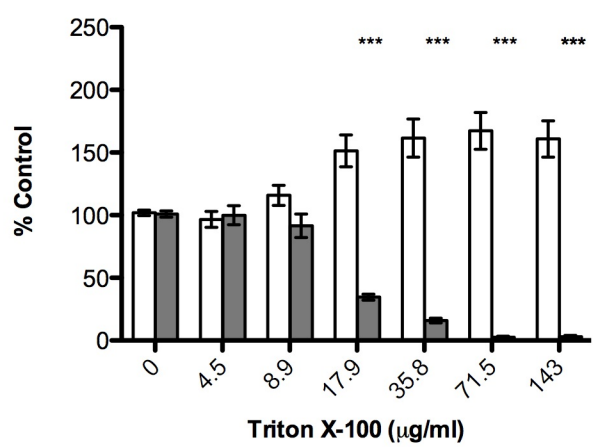
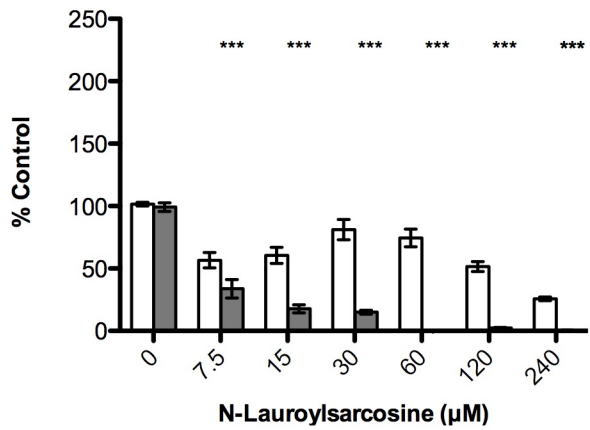
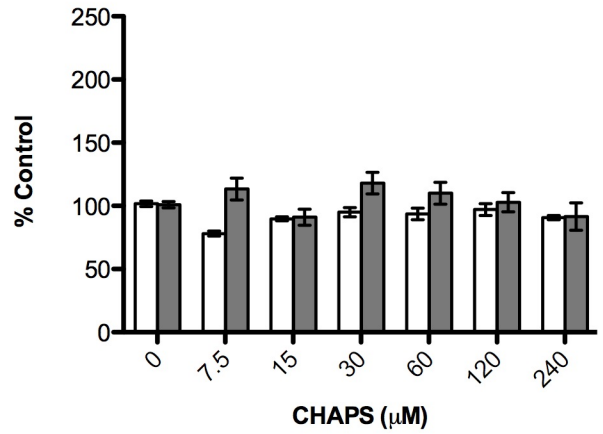
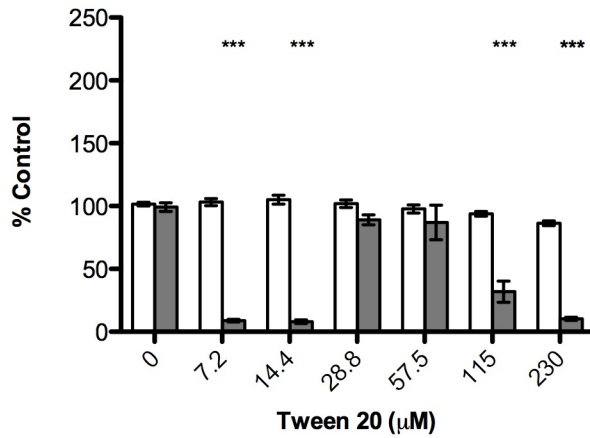


Figure S2. The effects of various detergents on biofilm formation. *L. monocytogenes* biofilms were grown on polystyrene pegs and quantified using crystal violet staining. Planktonic growth at day 3 (white bars) and biofilm formation (grey bars), expressed as a percentage of control samples, n=4. * p<0.01; ** p<0.001; *** p<0.0001