

Supplemental Figure 3

	Hemolysis			
	24h		72h	
	% +	% -	% +	% -
No inhibitor	100	0	100	0
+Wortmannin	100	0	100	0
+Gentamicin	100	0	100	0
+DMSO	100	0	100	0
+DMSO +Gentamicin	100	0	99	1
+Wortmannin +Gentamicin	100	0	100	0

Supplemental Figure 3. Effects of wortmannin and gentamicin on the recovery of *agr*-like (non-hemolytic mutants). USA300 was grown in the presence of 10 µg/ml of wortmannin and/or 0.1 µg/ml of gentamicin for 24 or 72 hours; colonies plated onto LB media, and individual clones screened for hemolysis on sheep's blood plates.