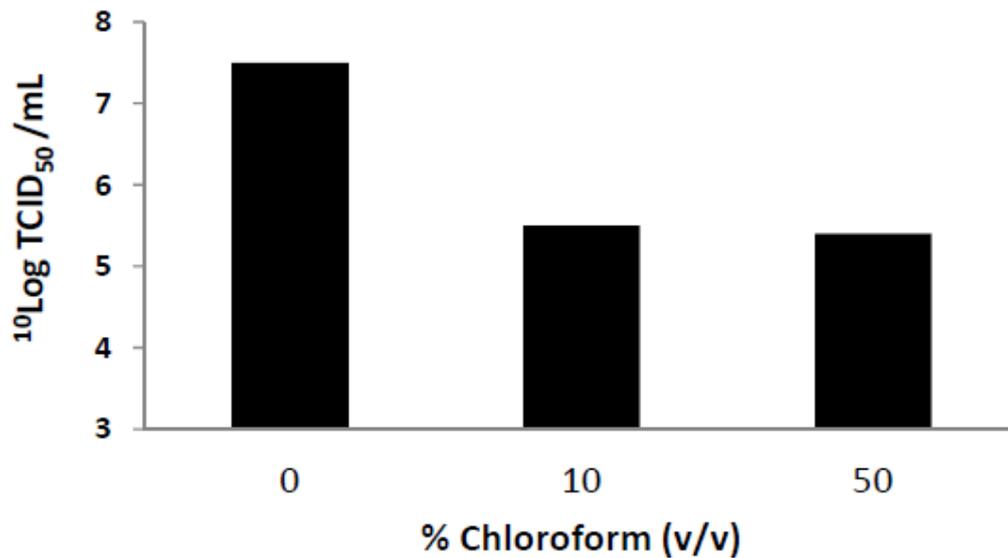


S4 Fig. Sensitivity of SDDV to chloroform treatment.



Sample treatment	$^{10}\text{Log TCID}_{50}$ per mL	Mean $^{10}\text{Log TCID}_{50}$ per mL
Chloroform 0%	7.42-7.50*	7.46
Chloroform 10%	5.49-5.57	5.53
Chloroform 50%	5.29-5.41	5.35

* Results of duplicate experiments

Legend figure S4. Sensitivity of SDDV to chloroform treatment. Virus ($7.5 \text{ }^{10}\text{Log TCID}_{50}/\text{mL}$) was incubated with 10% or 50% chloroform. A 100-fold decrease in infectivity was observed due to incubation with chloroform. The remaining infectivity of $5.5 \text{ }^{10}\text{Log TCID}_{50} /\text{mL}$ indicates that a lipid envelope is not essential for replication of SDDV.