## Title: Novel bacteriophages capable of disrupting biofilms from clinical strains of *Aeromonas hydrophila*.

Mwila Kabwe<sup>1</sup>, Teagan Brown<sup>1</sup>, Lachlan Speirs<sup>1</sup>, Heng Ku<sup>1</sup>, Michael Leach<sup>2</sup> Hiu Tat Chan<sup>3</sup>, Steve Petrovski<sup>4</sup>, Peter Lock<sup>5</sup>, Joseph Tucci<sup>1\*</sup>

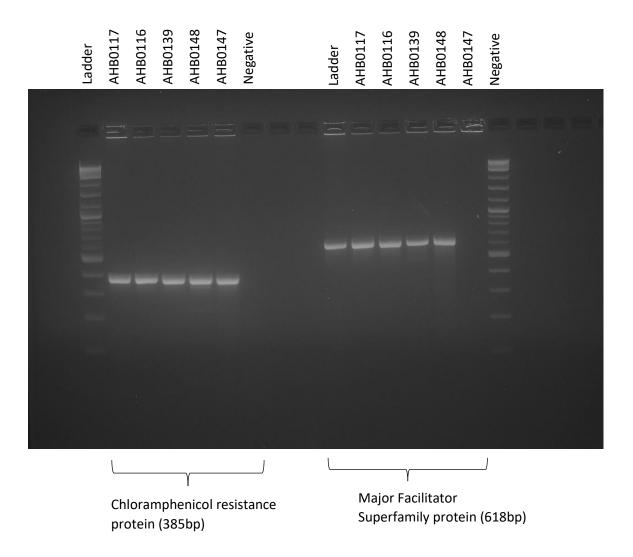


Figure S2: PCR detection of antibiotic resistance markers in clinical strains of *A. hydrophila* used in this study. The genes for chloramphenical resistance protein and Major Facilitator Superfamily efflux pump proteins were detected in all strains.