



Fig. S4. Fluorescence microscopy of Sf9 cells infected with wild-type AcMNPV (Wt) or NeuroBactrus (NBt) at 96 hours post-infection. Anti-polyhedrin antibody (Anti-Polh) was visualized with AlexaFluor[®] 488-conjugated anti-mouse secondary antibody (green), anti-Cry1Ab antibody (Anti-Cry1-5) was visualized with AlexaFluor[®] 568-conjugated anti-rabbit secondary antibody (red) and an anti-AaIT antibody (Anti-AaIT) was visualized with AlexaFluor[®] 350-conjugated anti-sheep secondary antibody (blue).