



Figure S3 – Presence of 100S particles in stationary phase using sucrose gradient centrifugation. This figure is related to Figure 2 in the main text. Cells were harvested from the stationary phase over the course of 14 days. Cells were suspended in B100S buffer (25mM Hepes pH 7.5; 100mM KOAc; 10mM Mg(OAc)₂; 1mM DTT; 1mM PMSF) lysates were loaded onto 10-40% sucrose gradients (buffer used in gradients was B100S) and analyzed by ultracentrifugation at 56000g for 16 hours. The direction of sedimentation is from right to left.