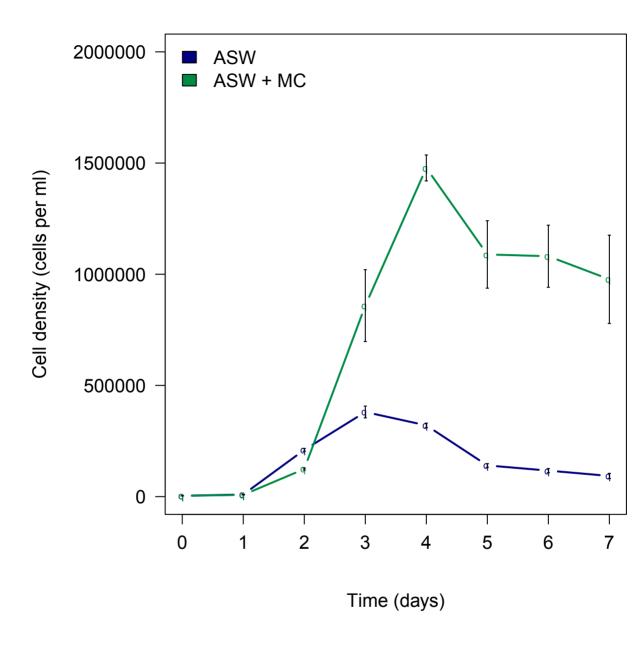
Figure S5



**Supplemental Figure S5.** Growth profiles of SAR92 clade isolate NB0015 in defined media. Cells of NB0015 were grown in artificial seawater (ASW) with and without mixed carbons (MC) including D-glucose (55 μM), succinate (85 μM), pyruvate (114 μM), glycerol (109

 $\mu$ M), N-acetyl D-glucosamine (45  $\mu$ M), and ethanol (434  $\mu$ M). Points are the mean cell concentrations of three replicates, with error bars representing the standard deviation (where

not visible, error bars are smaller than the symbols).