

Yeast Mnn9 is both a priming glycosyltransferase and an allosteric activator of mannan biosynthesis

Alexander Striebeck, David A. Robinson, Alexander W. Schuettelkopf and Daan M.

F. van Aalten

Supplementary Figure S1

PAGE gel of invertase of native and complemented *S. cerevisiae* Δ MNN9 strains

An 8 % PAGE gel was loaded with cell lysate from the native and complemented *S. cerevisiae* transformants indicated. The gel was stained with Coomassie brilliant blue to serve as loading control for the invertase assay gel shown in Fig. 6b.

