



FIGURE S1. A proteolytic fragment of intact CT-Mlp1 binds to the N-terminal domain of Nab2. A 45 kD proteolytic fragment of recombinant CT-Mlp1 (CT-Mlp1 Prot. Frag.) binds to the N-terminal domain of Nab2 (Nab2-N; residues 1-97). GST-Nab2-N or, as a control, GST, bound to Sepharose beads was incubated with His-CT-Mlp1 and bound fractions were analyzed by SDS-PAGE and Coomassie staining.