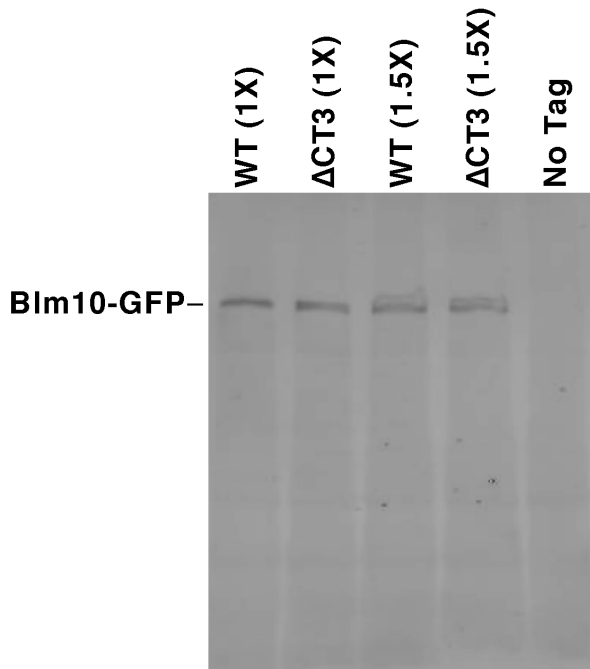


(C) Western blot showing the stability of Blm10-CT Δ 3



Strains 8670-1134 (WT Blm10 with GFP inserted after residue 1134), 8675-1134 (the same but with the last three residues of the Blm10 ORF deleted), and a related strain without a GFP tag were grown to log phase, treated with trichloroacetic acid, and processed for SDS-PAGE and western blotting as described (VanDemark et al., 2008). GFP was detected with a monoclonal antibody against this protein. The band indicated is the full-length fusion protein. This shows that neither deletion of the last three residues of Blm10 nor insertion of the *URA3* gene downstream of the Blm10 ORF cause detectable changes in the level of Blm10 protein. (Hua Xin, personal communication).