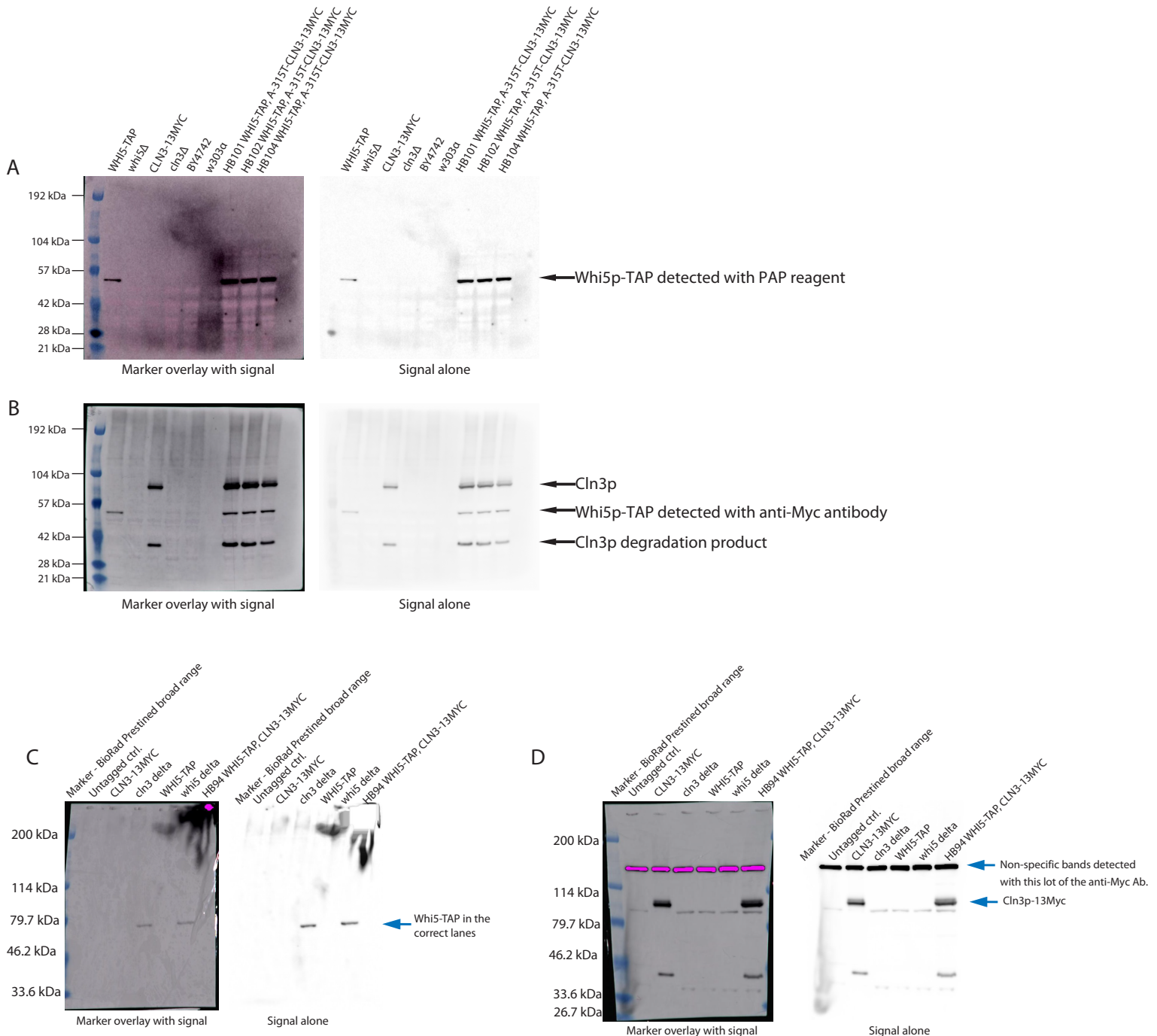
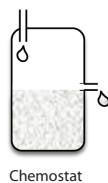


Immunoblot controls for detection of Cln3p-13Myc and Whi5p-TAP.



A. Immunoblot of proteins extracted from the strains indicated. The blot was first probed with the PAB reagent to show the detection of Whi5p-TAP in the appropriate lanes at the right size. B. Same blot as in A but probed additionally with the anti-Myc antibody followed by anti-rabbit HRP antibody for detection. This method allowed us to detect both Cln3p-13Myc and Whi5p-TAP on the same blot using the same exposure. C and D. Additional earlier control western blot performed with an earlier lot of the anti-Myc antibody. C. Detection of Whi5p-TAP probed with the PAP antibody. D. Different blot of the same samples run in C, probed with the anti-Myc antibody. Note the presence of dark non-specific bands detected with this lot of the anti-Myc antibody.



Cell samples collected and frozen at the indicated doubling times, controlled by media in/out flow rate.

Proteins extracted and run on gel in duplicate, followed by transfer to a membrane and staining with Ponceau S (column 1).

Blot probed first with PAP reagent (not shown) and then with anti-Myc antibody and anti-Rabbit HRP secondary antibody for detection and quantification of Whi5p-TAP and Cln3p-(Myc)<sub>13</sub> (columns 3 and 4).

