



FIGURE S2.—Semi-quantitative phosphatase assay demonstrating that *PHO4* and *PHO2* plasmids are functional. *S. cerevisiae* and *C. glabrata* mutants lacking the Pho4 transcription factor (*pho4Δ*) contain either empty vector (pRS313), *ScPHO4*, or *CgPHO4* plasmids. *S. cerevisiae* and *C. glabrata* mutants lacking the Pho2 transcription factor (*pho2Δ*) contain either empty vector (pRS313), *ScPHO2*, or *CgPHO2* plasmids. These strains were grown on solid media lacking phosphate and overlaid with phosphatase substrate.