Figure S1  The effect of sch9, tor1, and ras2 deletions on phosphate and manganese accumulation in sod1 cells. (A, B) The effect of sch9, tor1, and ras2 deletions on the (A) phosphate content of sod1 cells and (B) Mn content of sod1 cells, tested precisely as described in Figure 2B and 1D, respectively. Details on culture conditions and growth are described in the Materials and Methods. All reported values are averages based on triplicate cultures, with the errors representing the standard deviations. Strains employed: sod1Δ, AR203; sod1Δ sch9Δ, AR163; sch9Δ, AR164. sod1Δ tor1Δ, AR120; sod1Δ ras2Δ, AR158.