FIGURE S2.—Wild-type, ten1Δ::ten1-101, and ten1Δ::ten1-105 strains were propagated by serial streak-outs on YPD plates after dissection from diploids heterozygous for the integrated ten1-ts alleles. 10 ml of YPD was inoculated with a colony from the 1x, 2x, and 3x plates and grown at 23°C until saturated. Genomic DNS was digested with Xho1, and the fragments separated on a 0.8% agarose gel. The Southern blot was probed with [32P]-TG1-3/AC1-3 probe. All lanes are from the same blot.