**Figure S3.**—Disruption of Ty1 VLPs isolated from a *bud22*Δ mutant. VLP enriched fractions (60 μg) from both wild-type (DG2122) and *bud22*Δ (ADY1) strains were treated with 250 mM Tris-HCl pH 7.4, at 37º for 30 min to achieve partial dissociation. Treated and untreated samples were layered atop 30% sucrose cushions and centrifuged. Distribution of Gag protein at the top and bottom of the cushion was visualized by Western analysis. The blot has been overexposed to detect Gag protein in the supernatants. Shorter exposures reveal the same Gag processing defect in the *bud22*Δ as observed previously (data not shown).