

Figure S6. Determination of cell wall TGase activity of Candida albicans digested with zymolyase and chitinase and subjected to solubilization with 8 M urea. Cell walls of Candida albicans were digested with zymolyase and chitinase, denatured with 8 M urea, renatured by dialysis, centrifuged to obtain different fractions, and determined TGase activity in each of them as described in Experimental Procedures. CW, cell walls; SN, supernatant; P, pellet.