



Fig. 2 - figure supplements 2A and 2B. (Left top) Precentrifugation control, supernatant, and pelleted fractions of 10 μ M ceTIR in 25% PEG 3350, where 0, 1, or 2% 1,6-hexanediol was added after precipitate formation. (Left bottom) Precentrifugation control, supernatant, and pelleted fractions of 10 μ M ceTIR in 500 mM citrate, where 0, 1, or 2% 1,6-hexanediol was added after precipitate formation. (Right top) Precentrifugation control, supernatant, and pelleted fractions of 10 μ M ceTIR in 25% PEG 3350, where 0, 1, or 2% 1,6-hexanediol was added before precipitate formation. (Right bottom) Precentrifugation control, supernatant, and pelleted fractions of 10 μ M ceTIR in 500 mM citrate, where 0, 1, or 2% 1,6-hexanediol was added before precipitate formation.