

**Figure a4. Flat bed isoelectric focusing fractionation.** (A) Purification of monomeric Lhcb by preparative, flat-bed isoelectric focusing, isolated from WT and *lut2.1* solubilized thylakoid membranes by sucrose gradient ultracentrifugation. (B) Tris-Tricine SDS-PAGE analyses of fractions harvested from IEF. Protein composition of each fraction is indicated. After the run, gel was stained with Coomassie blue. See Experimental Procedures for details. Figure abbreviations: Fr, fraction; Thy, thylakoids; MW, molecular weight marker.

