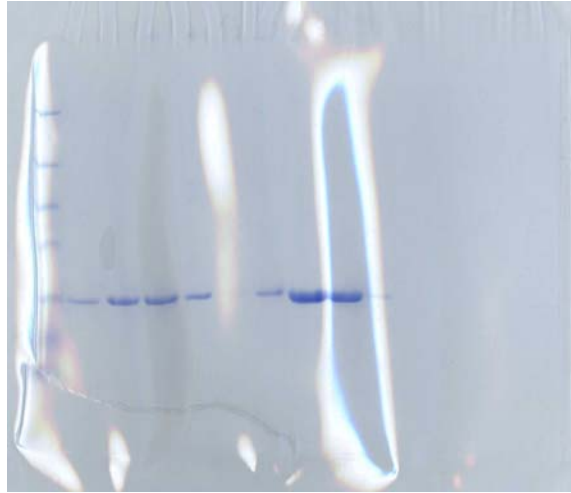


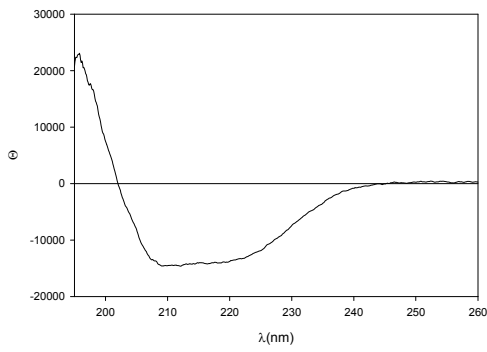
mDF 06-07-07

L 2 4 7 11 18 26 28 30 32

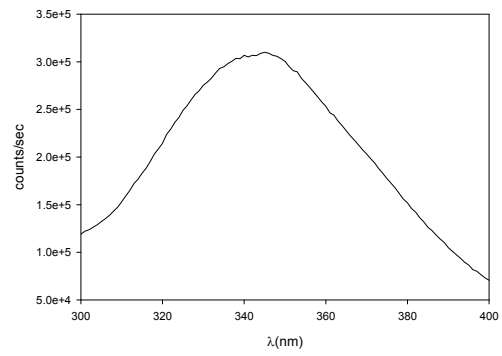


L=ladder, 2-7=2nd IMAC column; 2nd size exclusion column: 18=void, 26-32=eluent

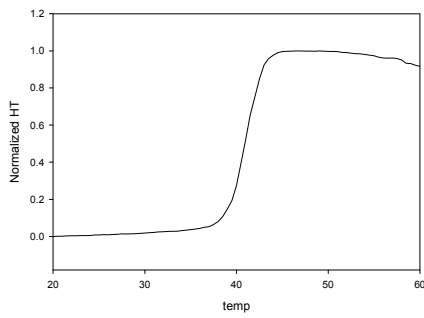
06-07-07 mDF mwpr molar ellipticity



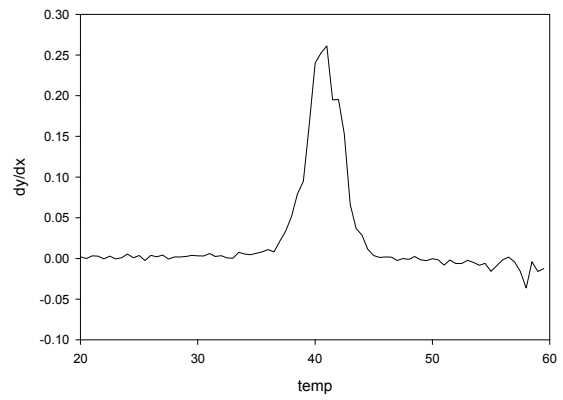
06-07-07 mDF fluorescence



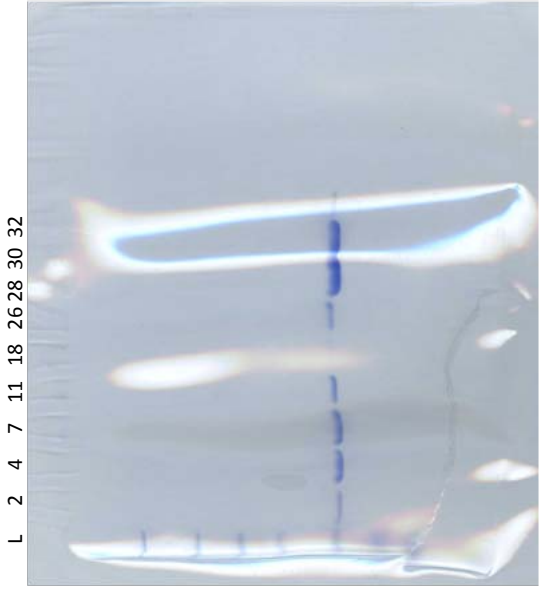
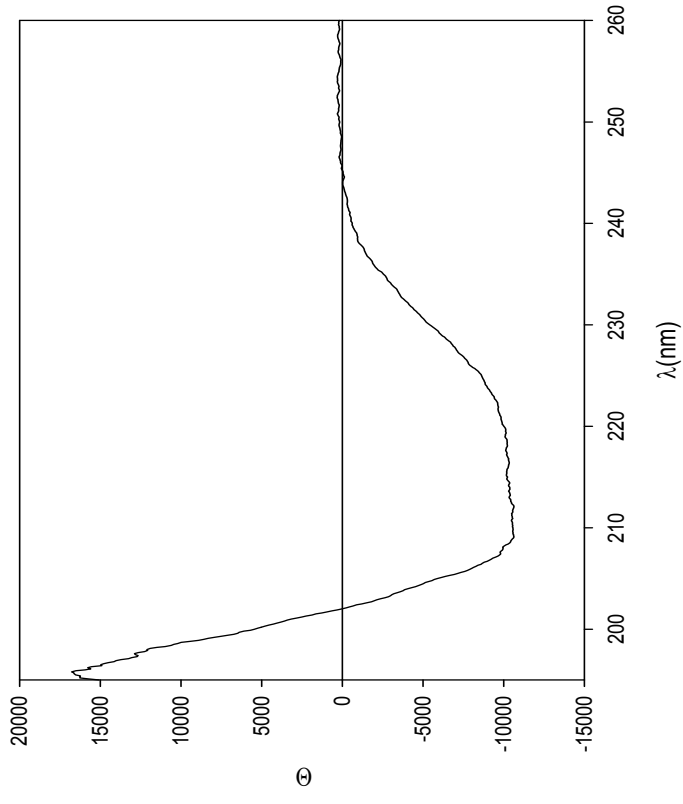
06-07-07 mDF Normalized tmelt



06-07-07 mDF 1st Derivative of tmelt

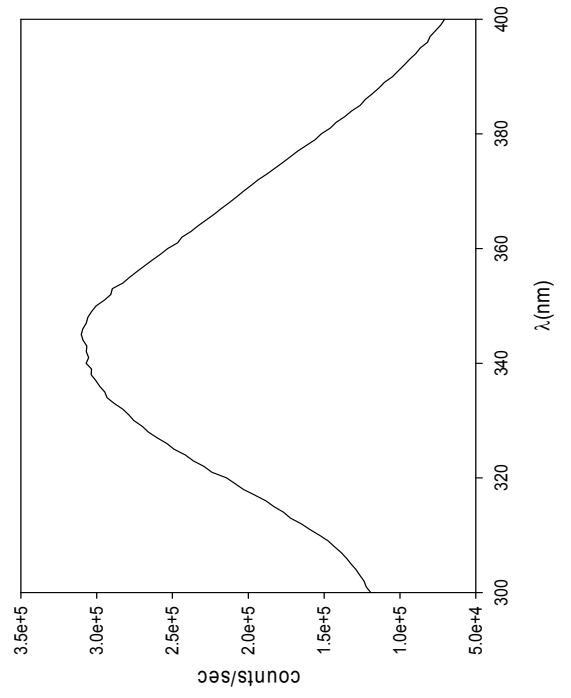


06-07-07 mDF mwpr molar ellipticity

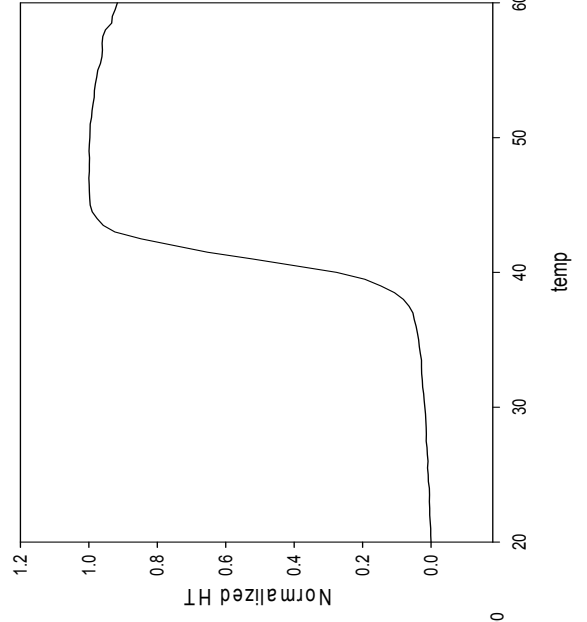


L=ladder, 2-7=2nd IMAC column; 2nd size exclusion column: 18=void, 26-32=eluent

06-07-07 mDF fluorescence



06-07-07 mDF Normalized tmelt



06-07-07 mDF 1st Derivative of tmelt

