Generic Display Report **Analysis Info** Acquisition Date 2/6/2024 12:14:27 PM D:\Data\Proteins\Darian\06Feb2024_CA_CTD_T188C_postS-lex\CA-CTD-FT2_BC2_1_13597.d Analysis Name 022020 Guard Protein 10 min Hystar.m Demo User Method Operator Sample Name CA-CTD-FT2 Instrument compact Comment Intens. x10⁶ 1.25 1.00 0.75 0.50 0.25 0.00 Ź 3 5 4 6 Time [min] BPC +All MS UV Chromatogram **UV** Chromatogram UV Chromatogram Intens. CA-CTD-FT2_BC2_1_13597.d: +MS, 5.7-7.6min #332-444 x10⁵ 1070.6340 6 832.8270 4 2 1498.4908 0 500 750 1000 1250 1500 1750 2000 2250 2500 2750 m/z Intens. CA-CTD-FT2_BC2_1_13597.d: +MS, 5.7-7.6min, Deconvoluted (MaxEnt, 715.99-1498.90, *0.65625, 10000) x10⁷ 7487.2257 0.8 0.6