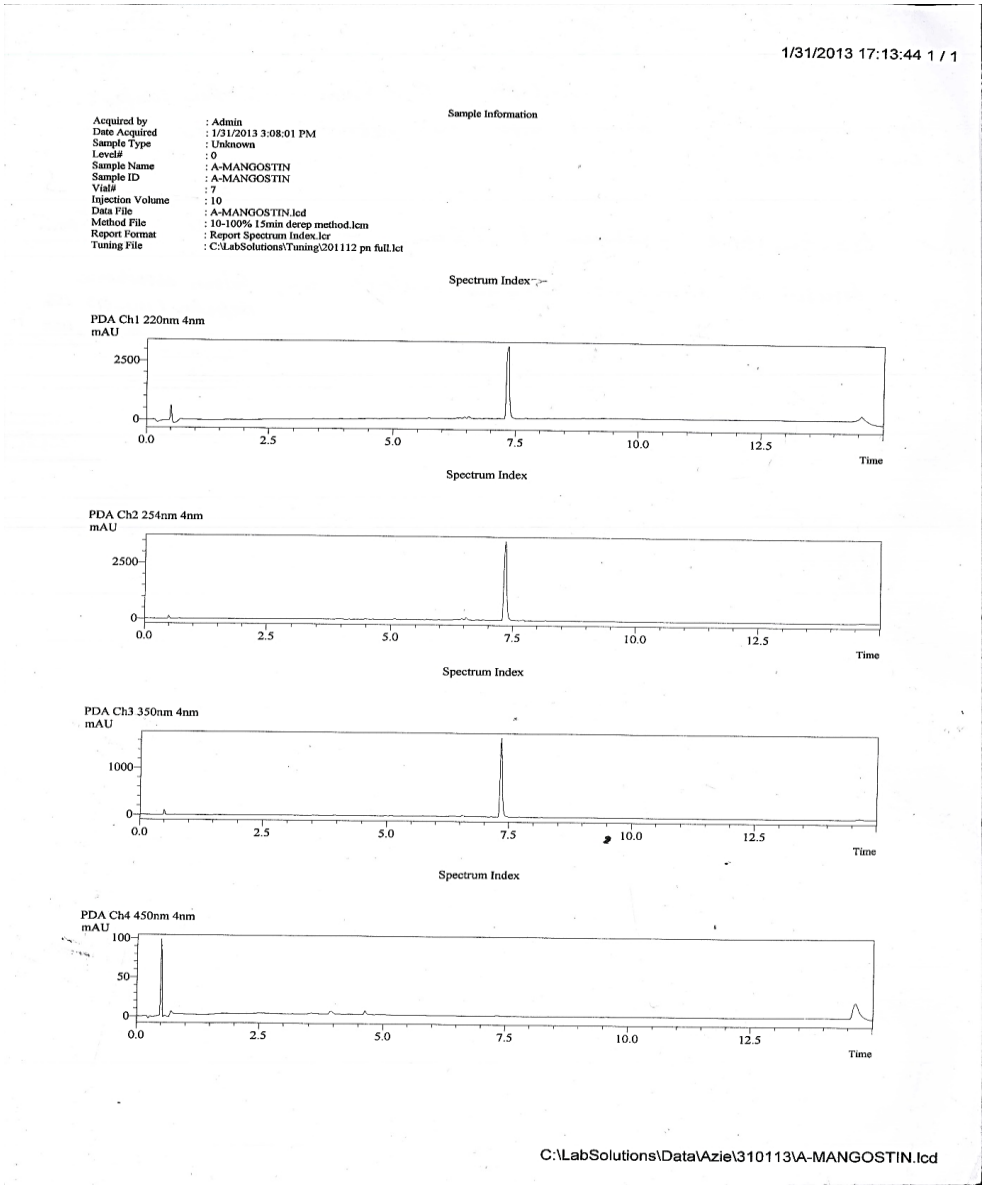

Figure S1. The detection of the peak was at 245 nm wavelength Gilson absorbance detector (UV-VIS165 Gilson USA).