Relative proportions of TGT monomers measured by native MS

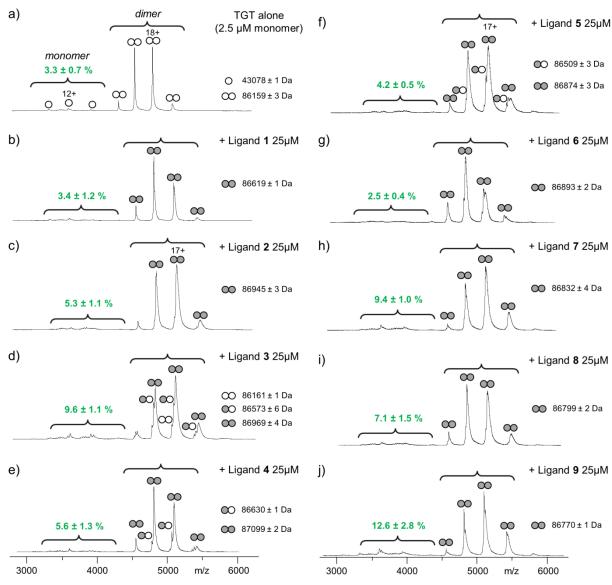


Figure S7. Native MS spectra of TGT:ligand mixtures. Measurements were performed in 1M NH₄Ac pH 7.5, $V_c = 80V$, $P_i = 6$ mbar. **a)** Native MS spectrum of apo-TGT (TGT monomers = 2.5 μ M). **b)** – **j)** Native MS spectra of holo-TGT:ligand $\mathbf{1} - \mathbf{9}$ mixtures (TGT monomers = 2.5 μ M; Ligand = 25 μ M).