

Column: Protein KW-803 pore size 100nm

Running Buffer: TEAA 1x (Triethylammonium acetate 0.1M) 0.5ml/min

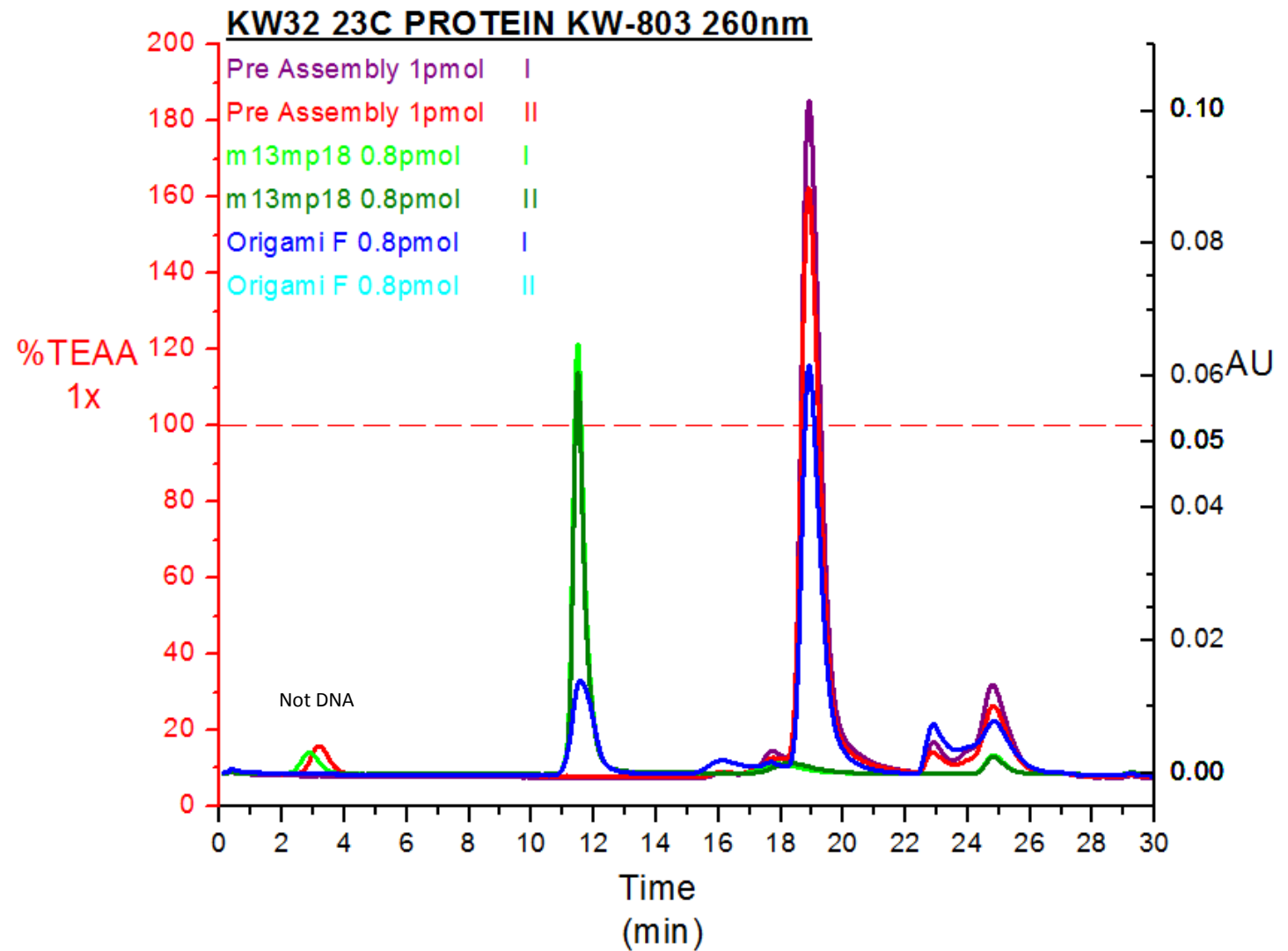
Sample: Add TEAA to 100uL in volume

Pre-Assembly – 0.2uL TE

M13mp18 – 2uL TE

Origami/Dimer – 10uL TE

250mM NaCl



Column: Protein KW-803 pore size 100nm

Running Buffer: TEAA 1x **500mM NaCl** (Triethylammonium acetate 0.1M) 0.5ml/min

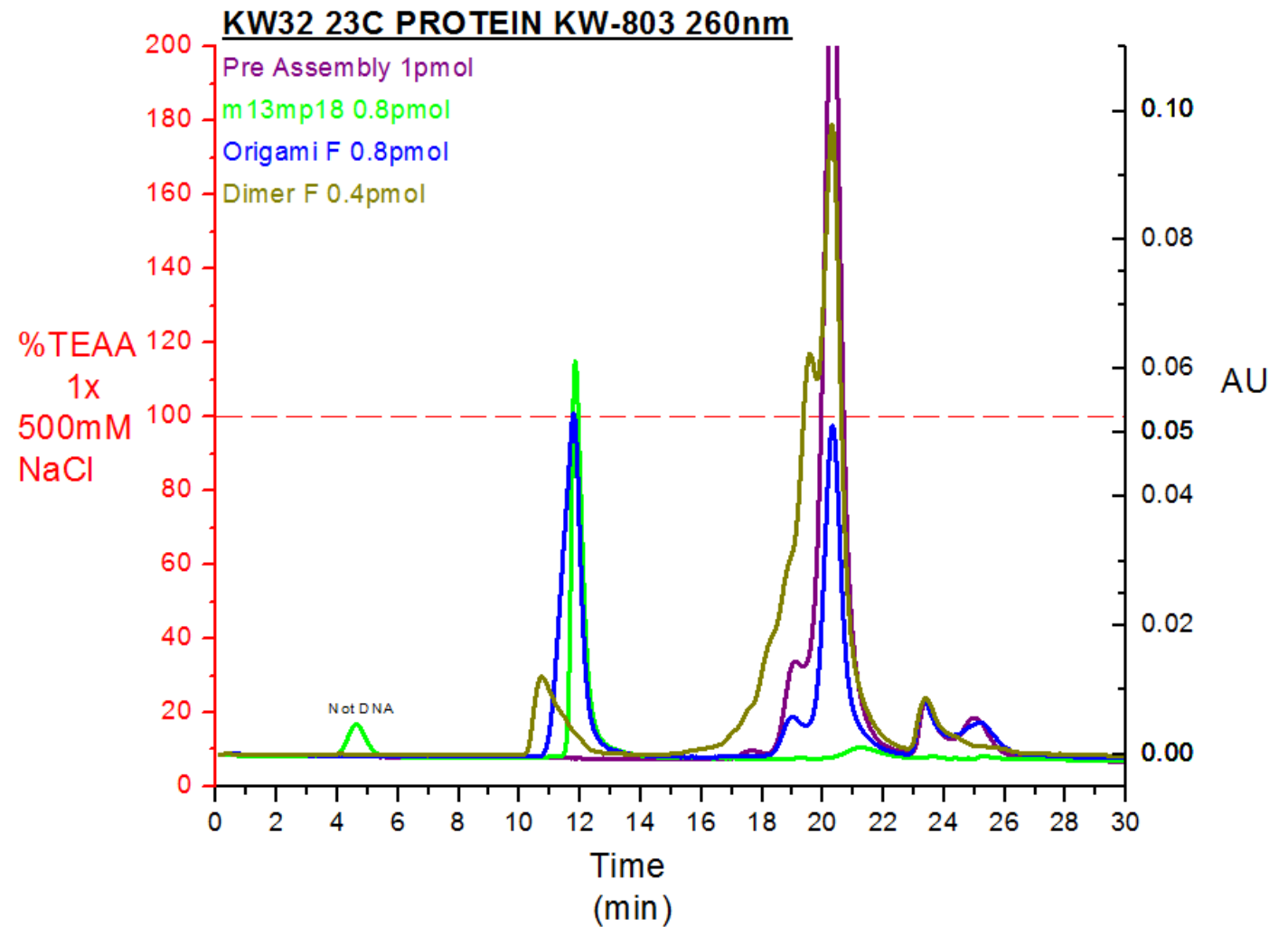
Sample: Add TEAA to 100uL in volume

Pre-Assembly – 0.2uL TE

M13mp18 – 2uL TE

Origami/Dimer – 10uL TE

250mM NaCl



Column: Asahipak GS-520 HQ pore size 200nm (ION EXCHANGE)

Running Buffer: TEAA 1x 500mM NaCl **Gradient** (Triethylammonium acetate 0.1M) 0.5ml/min

Sample: Add TEAA to 100uL in volume

Pre-Assembly – 0.2uL TE

M13mp18 – 2uL TE

Origami/Dimer – 10uL TE

250mM NaCl

