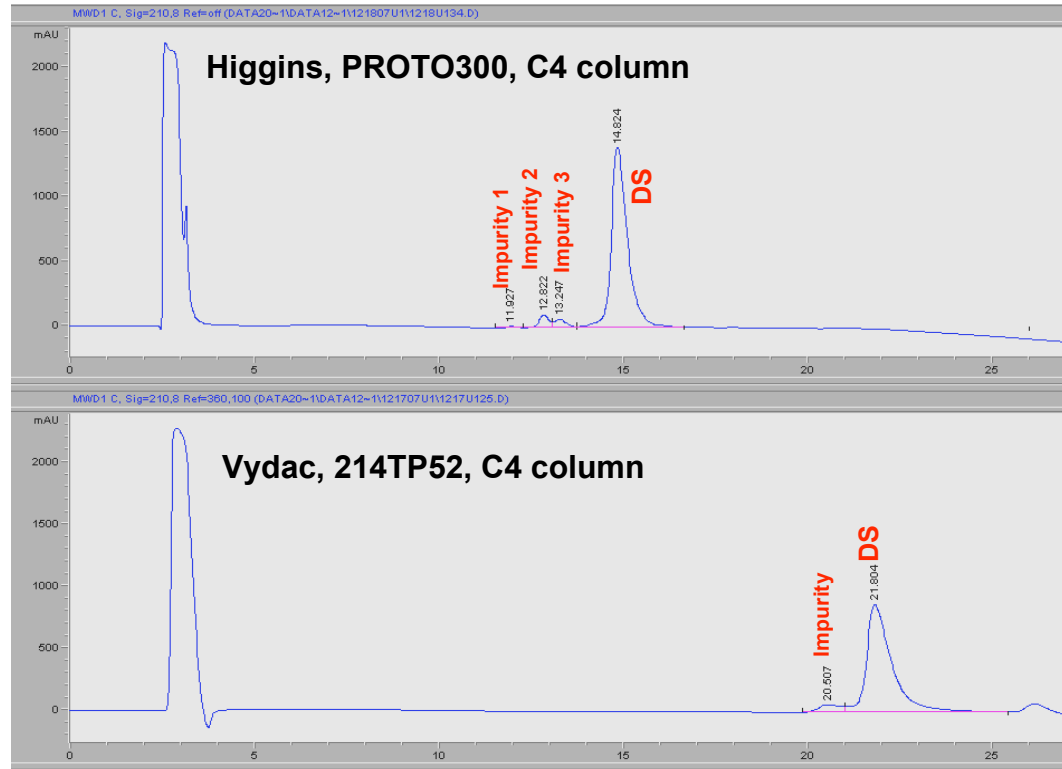


## PROTO300™ C4 for Protein Analysis



Mobile Phase A: 0.1%TFA in water

Mobile Phase B: 0.08%TFA in ACN

Column: 2.1 x 250mm **Higgins:** H RS-2521-D045, 5 $\mu$ m, 300Å

**Vydac:** 214TP52, 5 $\mu$ m, 300Å

Flow Rate: 0.3mL/min

Start mobile Phase: 25%B, Linear Gradient Run Time 34min

Instrument : Same, Sample Prep: Same Protein