The figure shows chromatograms for different proteins: AgsA, ΔN17, and ΔC11. The x-axis represents the elution volume (ml) and the y-axis represents the absorbance at 280 nm (a.u.). The peaks indicate the presence of different forms of the proteins, such as oligomers and dimers. The molecular weights (kDa) for the peaks are indicated: 670, 158, 44, and 17. The chromatograms highlight the distinct absorption profiles for each protein, reflecting their unique properties and behaviors during the elution process.