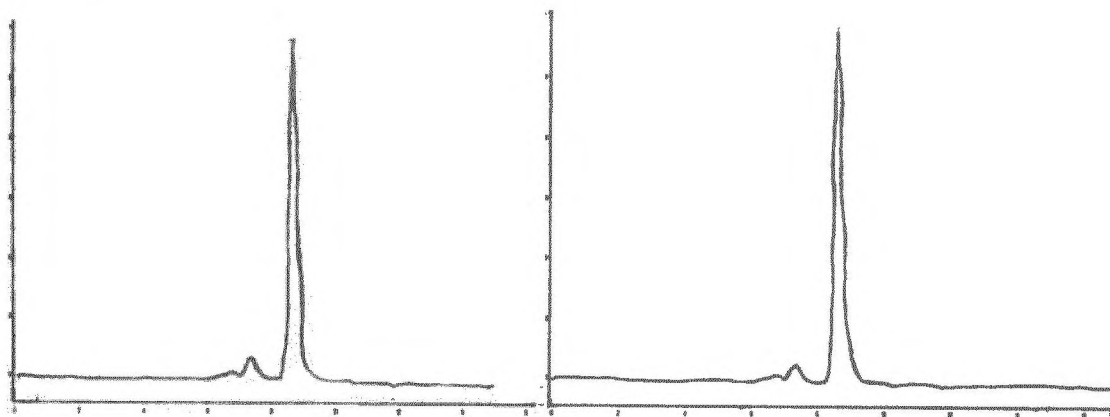
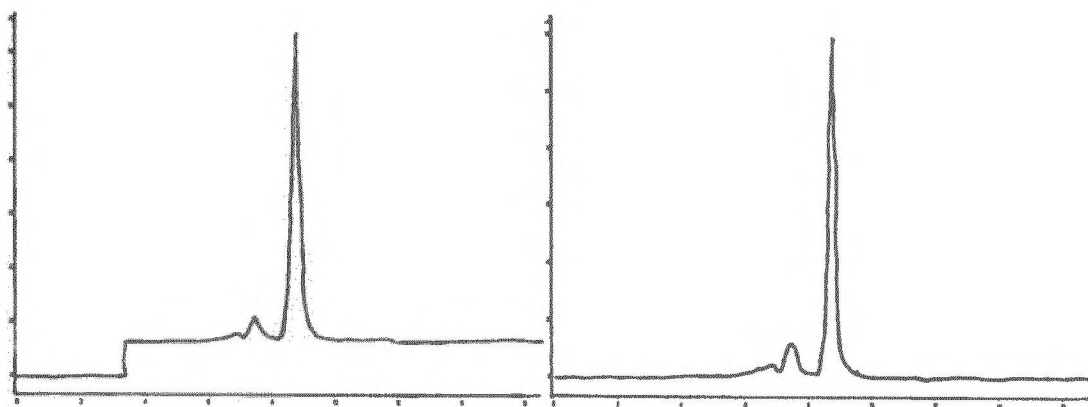


Figure 3: G3000 SE HPLC analysis of protein G-purified, HEK293-expressed Fab-1xdsscFv, 1xscFv and Fab-2xdsscFv proteins

1. Fab#2 HC-dsHL#3 LC-HL#4: 86% monomer 2. Fab#2 HC-dsHL#3 LC-dsHL#4: 89% monomer



3. Fab#2 HC-dsHL#3 LC-LH: 84% monomer 4. Fab#2 HC-dsHL#3 LC-dsLH#4: 83% monomer



5. Fab#2 LC-dsHL#3 HC-HL#4: 85% monomer 6. Fab#2 LC-dsHL#3 HC-dsHL#4: 88% monomer

