

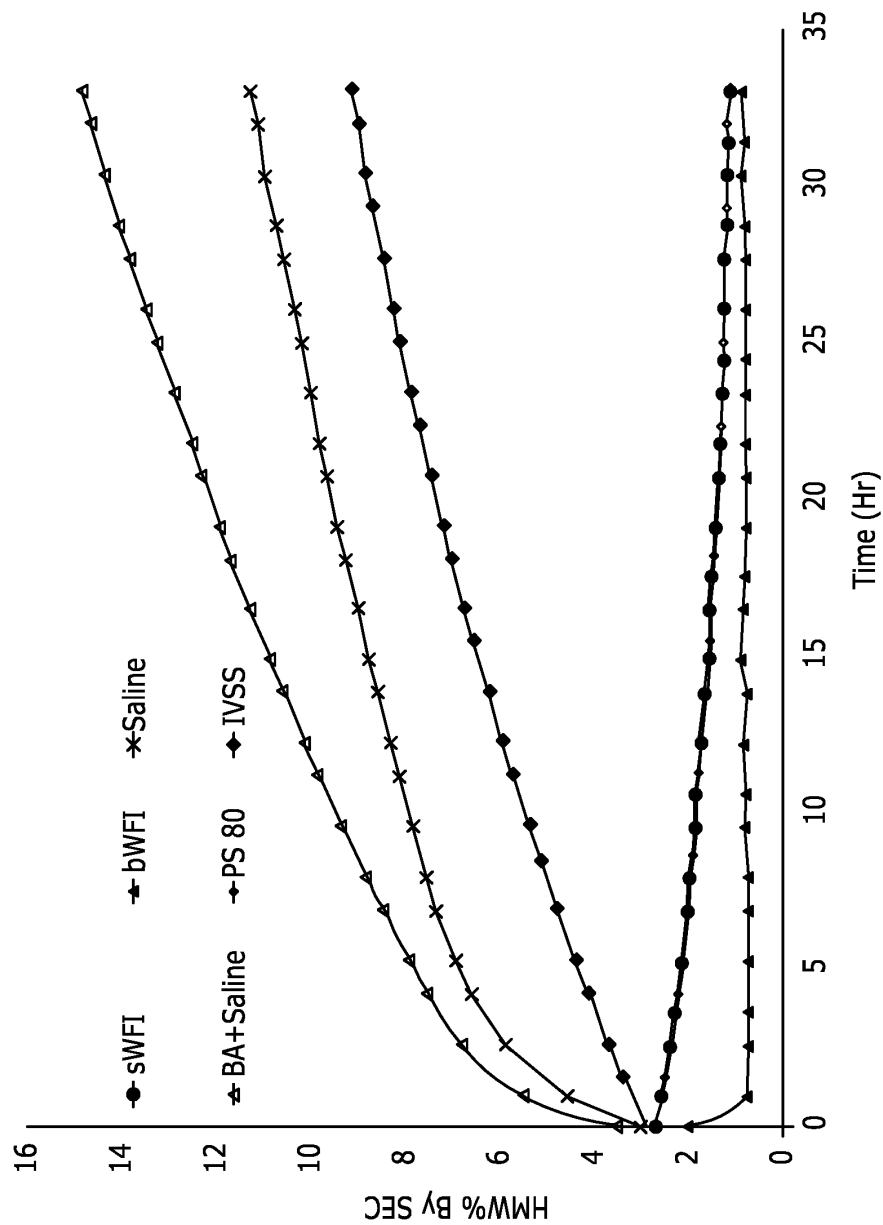


FIGURE 1

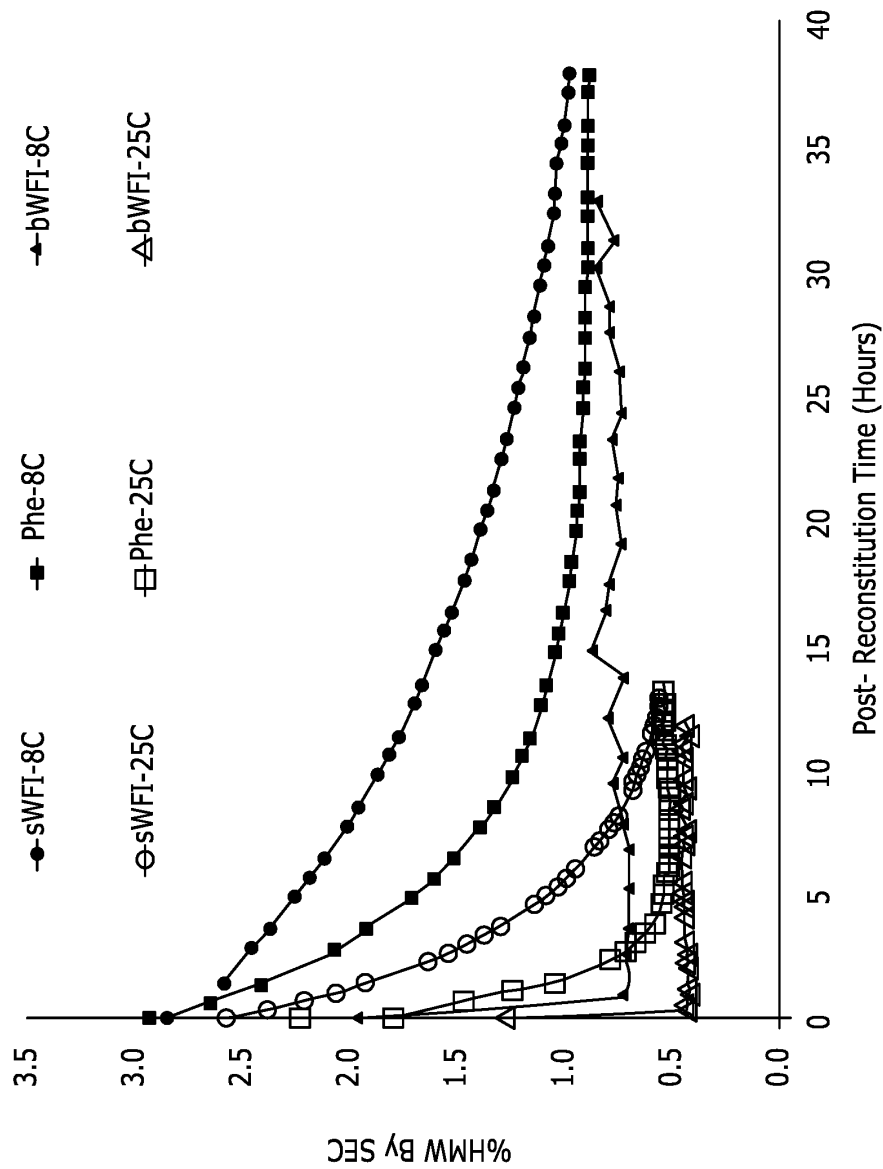


FIGURE 2

3/7

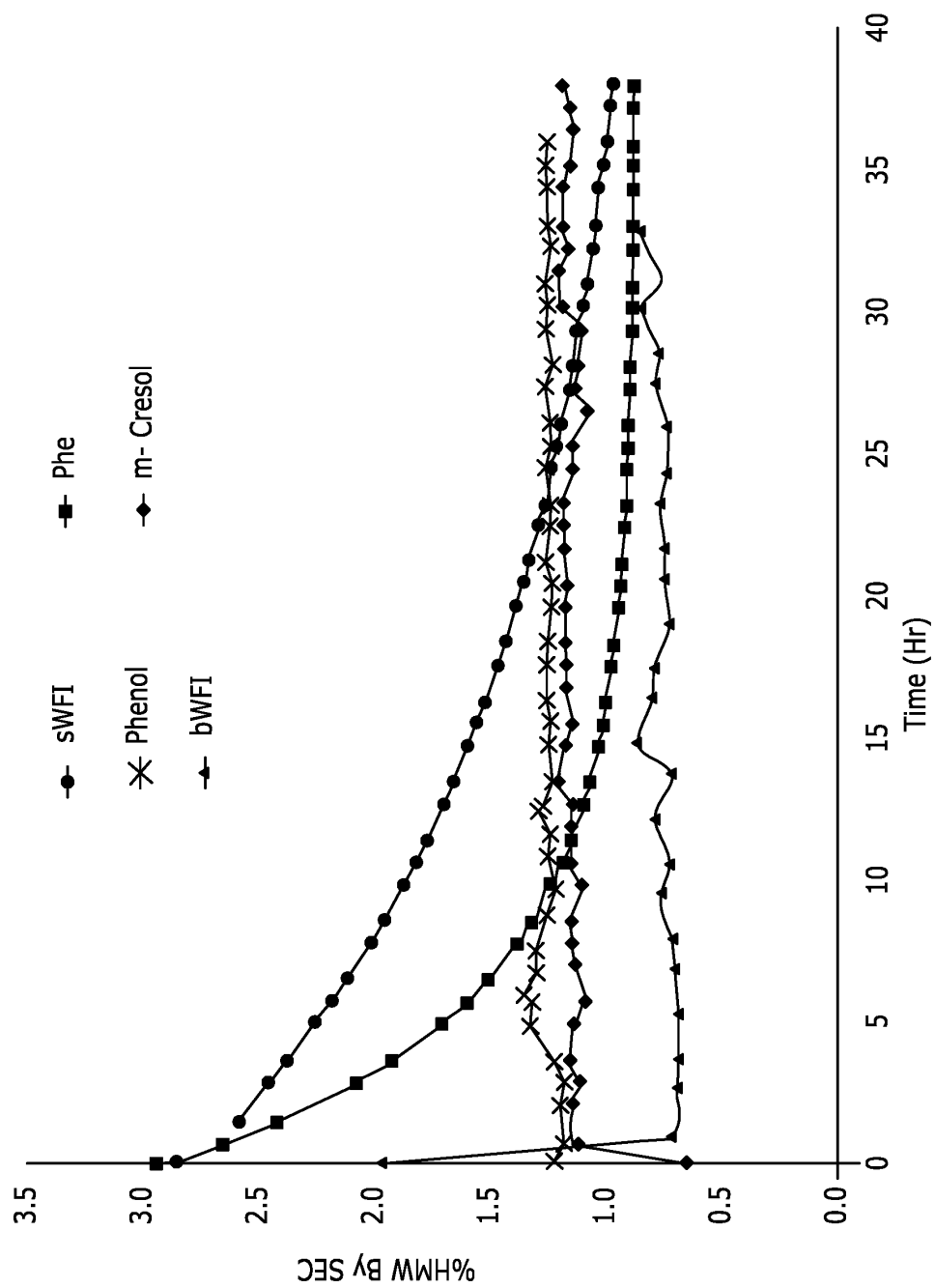


FIGURE 3

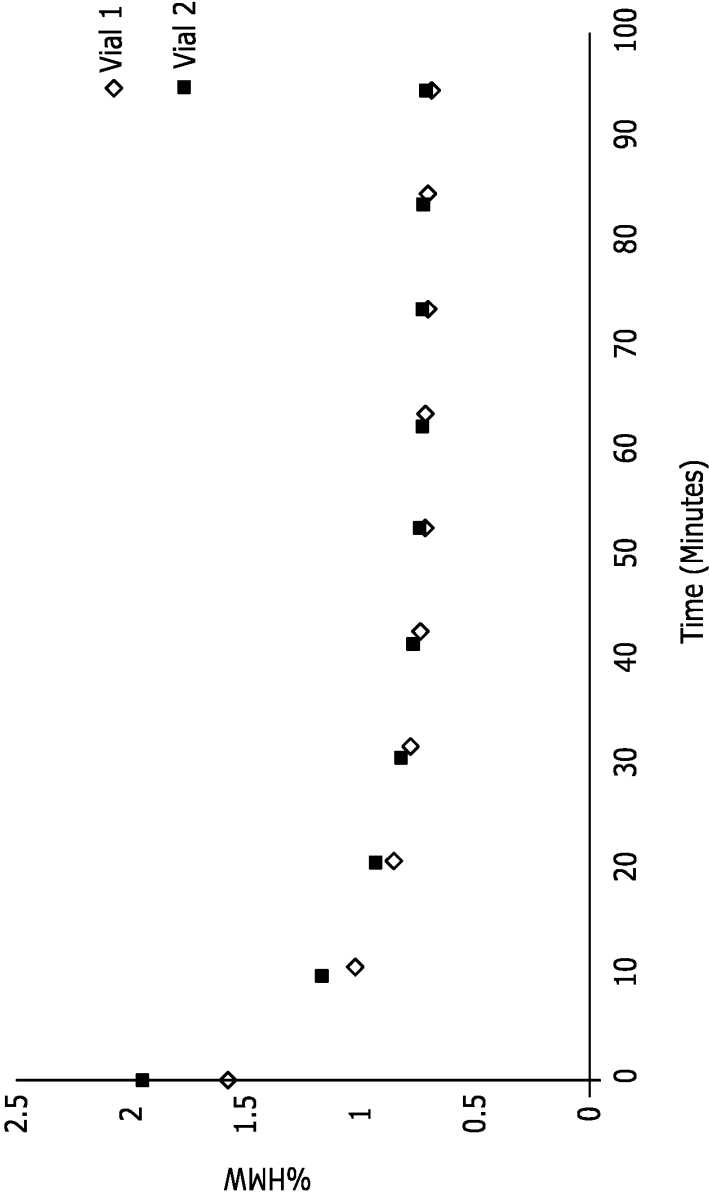


FIGURE 4

5/7

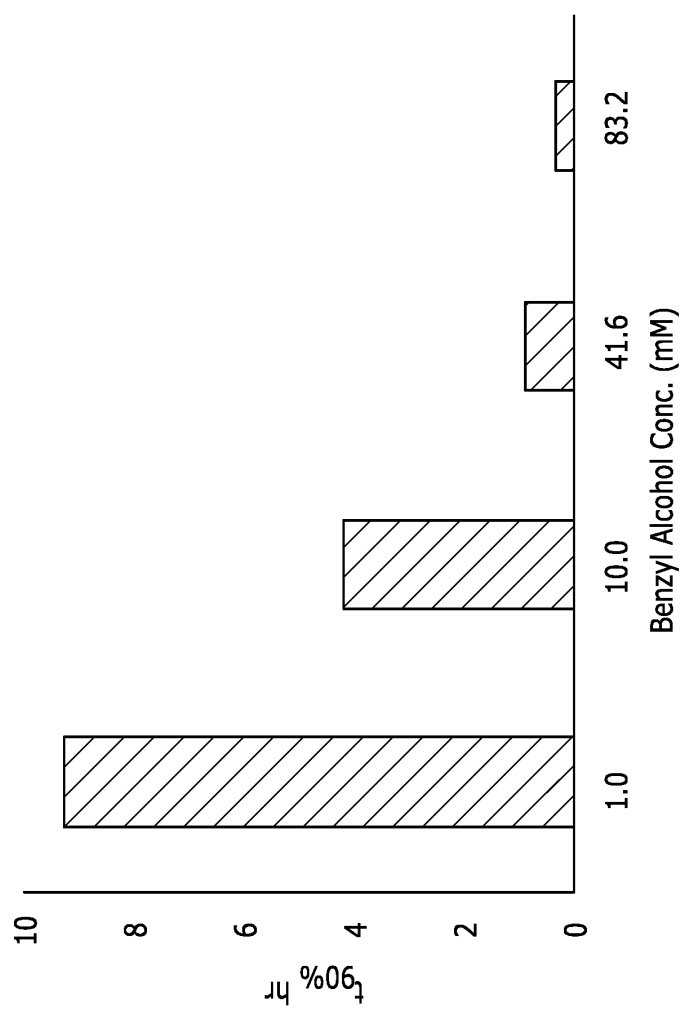


FIGURE 5

SEQ ID	Description	Sequence
1	Anti-CD3 CDR-L1	GSSTGAVTSGNYPN
2	Anti-CD3 CDR-L2	GTKFLAP
3	Anti-CD3 CDR-L3	VLWYSNRWV
4	Anti-CD3 CDR-H1	KYAMN
5	Anti-CD3 CDR-H2	RIRSKYNNYATYADSVKD
6	Anti-CD3 CDR-H3	HGNFGNSYISWAY
7	Anti-CD3 VH	EVQLVESGGGLVQPGGSLKLSCAASGFTFNKYAMNWVRQAPGKGLEWVARIRSKYNNYATYADSVKDRFTISR DDSKNTAYLQMNILKTEDTAVYCVRHGNFGNSYISWAYWGQGLTVTVSS
8	Anti-CD3 VL	QTVVTQEPSLTVSPGGTVTLTCGSSTGAVTSGNYPNWWVQKPGQAPRGLIGGTKFLAPGTPARFSGSLLGGKAA LTLGVSQPEDEAEYCVLWYSNRWVFGGGTKLTVL
9	Anti-CD3 VH-VL	EVQLVESGGGLVQPGGSLKLSCAASGFTFNKYAMNWVRQAPGKGLEWVARIRSKYNNYATYADSVKDRFTISR DDSKNTAYLQMNILKTEDTAVYCVRHGNFGNSYISWAYWGQGLTVTVSSGGSGGGGGGSGTQTVT QEPSLTVSPGGTVTLTCGSSTGAVTSGNYPNWWVQKPGQAPRGLIGGTKFLAPGTPARFSGSLLGGKAA LTLGVSQPEDEAEYCVLWYSNRWVFGGGTKLTVL
67	Anti-DLL3 HCDR1	SYVWS
68	Anti-DLL3 HCDR2	YVYSGTTNPNPSLKS
69	Anti-DLL3 HCDR3	IATGIFYDY
70	Anti-DLL3 LCDR1	RASQRVNNNYLA
71	Anti-DLL3 LCDR2	GASSRAT
72	Anti-DLL3 LCDR3	QQYDRSPLT
73	Anti-DLL3 VH with cys-clamp	QVQLQESGPGLVKPSSETLSLTCTVSGGSISSYWSWIRQPPGKCLEWIGVYVYSGTTNPNPSLKSRTISVDTSKNQ FSLKLSVTAADTAVYVCASIAVTGFYFDYWGQGLTVTVSS
74	Anti-DLL3 VL with cys-clamp	EIVLTQSPGTLSPGERVTLSCRASQRVNNNYLAWYQRPQGQAPRLLIYGASSRATGIPDRFSGSGSGTDFLTIS RLEPEDFAVYCCQYDRSPLTFGCCTKLEIK
75	Anti-DLL3 VH-VL with cys-clamp	QVQLQESGPGLVKPSSETLSLTCTVSGGSISSYWSWIRQPPGKCLEWIGVYVYSGTTNPNPSLKSRTISVDTSKNQ FSLKLSVTAADTAVYVCASIAVTGFYFDYWGQGLTVTVSSGGSGGGGGGSEIVLTQSPGTLSPGERVT LSCRASQRVNNNYLAWYQRPQGQAPRLLIYGASSRATGIPDRFSGSGSGTDFLTISRLEPEDFAVYCCQYDRSP LTFGCCTKLEIK

FIGURE 6

SEQ ID	Description	Sequence
76	DLL3_1_CCxCD3_delGK Bispecific molecule	QVQLQESGPGLVKPSSETLSLTCTVSGGSSISYYSWIRQPPGKCLEWIGVYYSGTTNYPNPSLKSRTISVDTSKNQ FSLKLSSTVAADTAVYWCASIAVTGFYFDYWGGTLTVTSSGGGGGGGGGGSEIVLTQSPGTLSPGERVT LSCRASQRVNNYLAWYQRPQAPRLIYGASSRATGIPDRFSGSGGTFTLTISRLEPEDFAVYCCQQYDRSP LTFGCGTKLEIKSGGGSEVQLVESGGGLVQPGGSLKSCAASGFTFNKYAMNWRQAPGKGLEWVARIRSKYN NYATYYADSVKDRFTISRDDSKNTAYLQMNNLKTEDTAVYCVRHGNFGNSYISYWAYWGQGTLLTVTSSGGGG SGGGSGGGGSQTAVTQEPSLTVSPGGTVTLTCGSSTGAVTSGNYPNWWQKPGQAPRGLIGGTKFLAPGTPA RFGSLLGGKAALTLSGVQPEDEAEYYCVLWYSNRWVFGGGTKLTVL
77	DLL3_1_CCxCD3-scFc_delGK Bispecific HLE molecule	QVQLQESGPGLVKPSSETLSLTCTVSGGSSISYYSWIRQPPGKCLEWIGVYYSGTTNYPNPSLKSRTISVDTSKNQ FSLKLSSTVAADTAVYWCASIAVTGFYFDYWGGTLTVTSSGGGGGGGGGGSEIVLTQSPGTLSPGERVT LSCRASQRVNNYLAWYQRPQAPRLIYGASSRATGIPDRFSGSGGTFTLTISRLEPEDFAVYCCQQYDRSP LTFGCGTKLEIKSGGGSEVQLVESGGGLVQPGGSLKSCAASGFTFNKYAMNWRQAPGKGLEWVARIRSKYN NYATYYADSVKDRFTISRDDSKNTAYLQMNNLKTEDTAVYCVRHGNFGNSYISYWAYWGQGTLLTVTSSGGGG SGGGSGGGGSQTAVTQEPSLTVSPGGTVTLTCGSSTGAVTSGNYPNWWQKPGQAPRGLIGGTKFLAPGTPA RFGSLLGGKAALTLSGVQPEDEAEYYCVLWYSNRWVFGGGTKLTVLGGGDKTHTCPPAPPELLGGPSVFLFP PKPKDITMISRPEVTCVWVDVSHEDPEVKFNWYVDGVEVHNAKTKPCEEQYGSTYRCVSVLTVLHQDWLNGK EYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPSREEMTKNQVSLTCLVKGFYPSDIAVEWESNGQPENNYKT TPVLDSDGSFFLYSKLTVDKSRWQQGNVFCFSVMHEALHNHYTQKLSLSPGGGSGGGSGGGSGGGSGGGGS GGGGSGGGGDKTHTCPPAPPELLGGPSVFLFPPKPKDITMISRPEVTCVWVDVSHEDPEVKFNWYVDGVEV HNAKTKPCEEQYGSTYRCVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPSREEMTK NQVSLTCLVKGFYPSDIAVEWESNGQPENNYKTTPPVLDSDGSFFLYSKLTVDKSRWQQGNVFCFSVMHEALHN HYTQKLSLSLSPGK

FIGURE 6 (Continued)