

FIG. 1

> Heavy Chain

EVQLVESGGD LVQPGRSLRL SCAASGFIES NYGMSWVROA PGKGLEWVAT ISSASTYSYY
PDSVKGRFTI SRDNAKNSLY LQMNSLRVED TALYYCGRHS DGNFAFGYWG QGTLVTVSSA
STKGPSVFPL APSSKSTSGG TAALGCLVKD YFPEPVTVSW NSGALTSGVH TFPVAVLOSSG
 LYSLSVVTV PSSSLGTQTY ICNVNHKPSN TKVDKKVEPK SCDKTHTCPP CPAPELLGGP
 SVFLFPPKPK DTLMISRTPE VTCVVVDVSH EDPEVKFNWY VDGVEVHNAK TKPREEQYNS
 TYRVVSVLTV LHQDWLNGKE YKCKVSNKAL PAPIEKTISK AKGQPREPQV YTLPPSRDEL
 TKNQVSLTCL VKGFYPSDIA VEWESNGQPE NNYKTTTPVL DSDGSFFLYS KLTVDKSRWQ
 QGNVFSCSVM HEALHNHYTQ KSLSLSPGK (SEQ ID NO: 1)

>Light Chain

DVLMTQSPLS LPVTPGEPAS ISCRSSRNIV HINGDTYLEW YLQKPGQSPQ LLIYKVSNRF
SGVPDRFSGS GSGTDFTLKI SRVEAEDVGV YYCFQGSLLP WTFGQGTKVE IKRTVAAPSV
 FIFPPSDEQL KSGTASVCL LNNFYPRKAK VQWKVDNALQ SGNSQESVTE QDSKDSTYSL
 SSTLTLSKAD YEKHKVYACE VTHQGLSSPV TKSFNRGEC (SEQ ID NO: 2)

Fig. 2

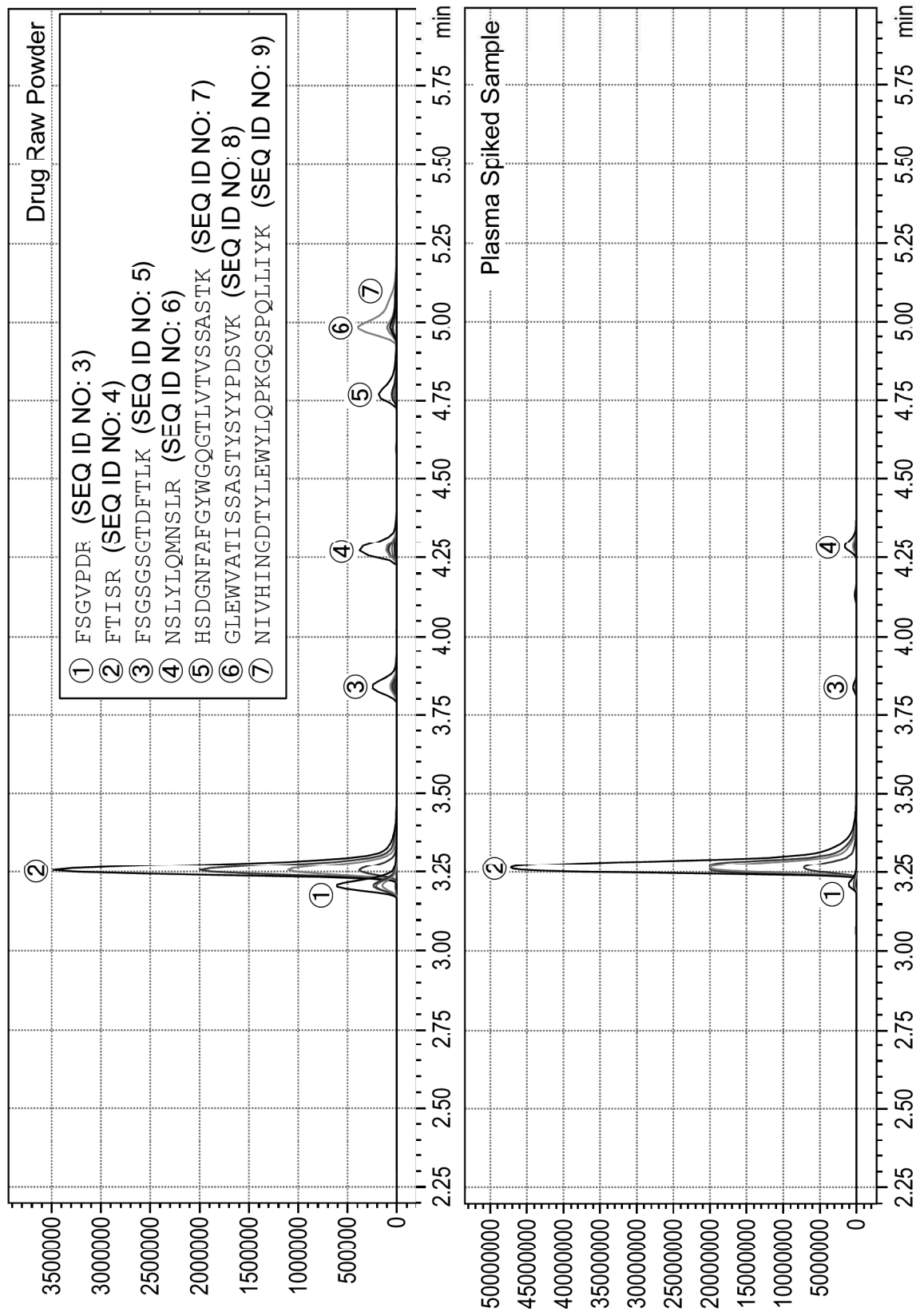


Fig. 3

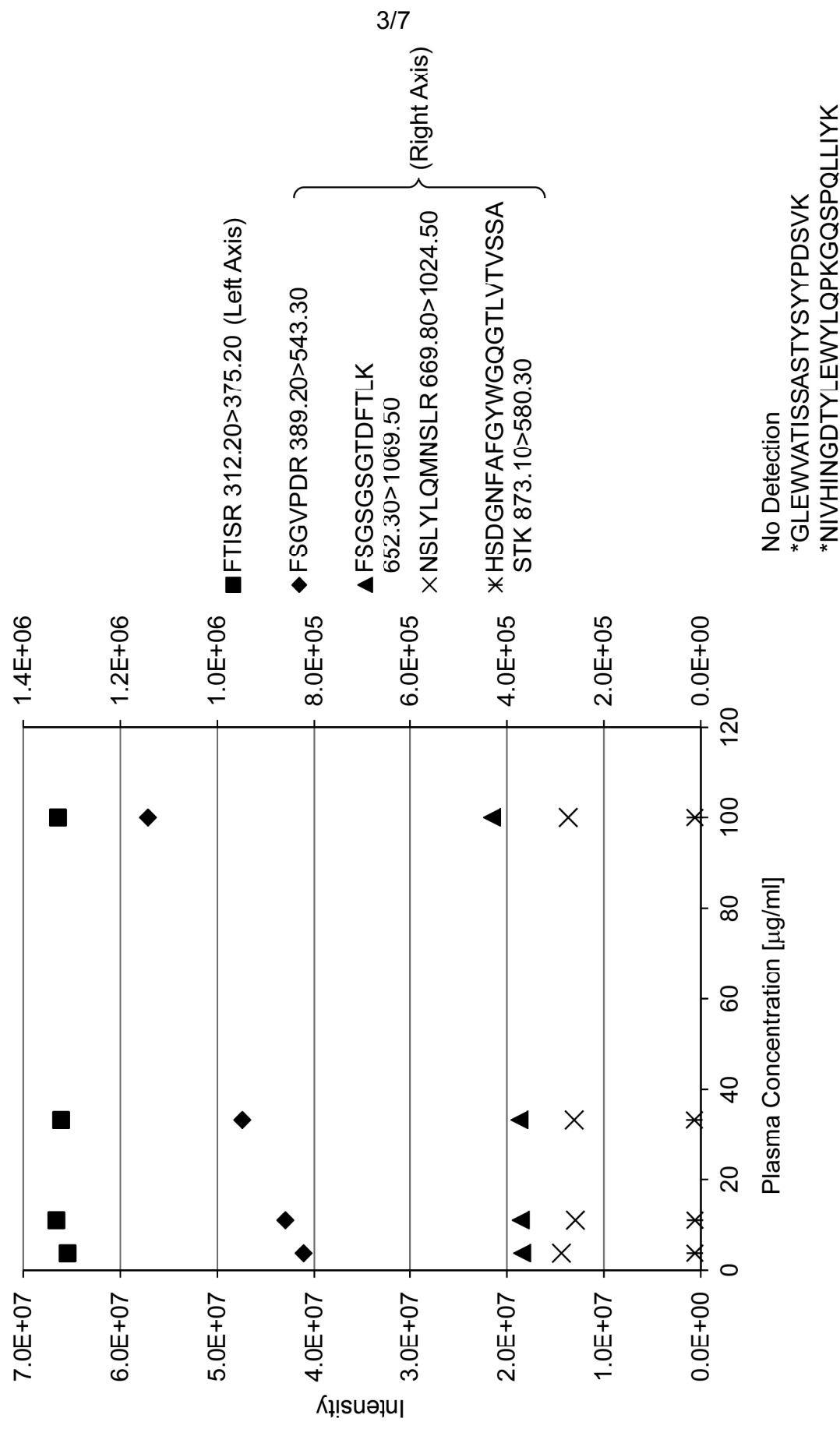


FIG. 4

> Heavy Chain

EVQLVESGGD LVQPGRSLRL SCAASGFIES NYGMSWVROA PGKGLEWVAT ISSASTYSY
PDSVKGRFTI SRDNAKNSLY LQMNSLRVED TALYYCGRHS DGNFAFGYWG QGTLVTVSSA
 STKGPSVFPL APSSKSTSGG TAALGCLVKD YFPEPVTVSW NSGALTSGVH TFPVAVLOSSG
 LYSLSVVTV PSSSLGTQTY ICNVNHKPSN TKVDKKVEPK SCDKTHTCPP CPAPELLGGP
 SVFLFPPKPK DTLNISRTPE VTCVVVDVSH EDPEVKFNWY VDGVEVHNAK TKPREEQYNS
 TYRVSIVLTV LHQDWLNGKE YKCKVSNKAL PAPIEKTISK AKGQPREPQV YTLPPSRDEL
 TKNQVSLTCL VKGFYPSDIA VEWESNGQPE NNYKTTTPVL DSDGSFFLYS KLTVDKSRWQ
 QGNVFSCSVM HEALHNHYTQ KSLSLSPGK

>Light Chain

DVLMTQSPLS LPVTPGEPAS ISCRSSRNIV HINGDTYLEW YLQKPGQSPQ LLIYKVSNRF
 SGVPDRFSGS GSGTDFTLKI SRVEAEDVGV YYCFQGSLLP WTFGQGTKVE IKRTVAAPSV
 FIFPPSDEQL KSGTASVVCL LNNFYPREAK VQWKVDNALQ SGNSQESVTE QDSKDSTYSL
 SSTLTLSKAD YEKHKVYACE VTHQGLSSPV TKSFNREGC

Fig. 5

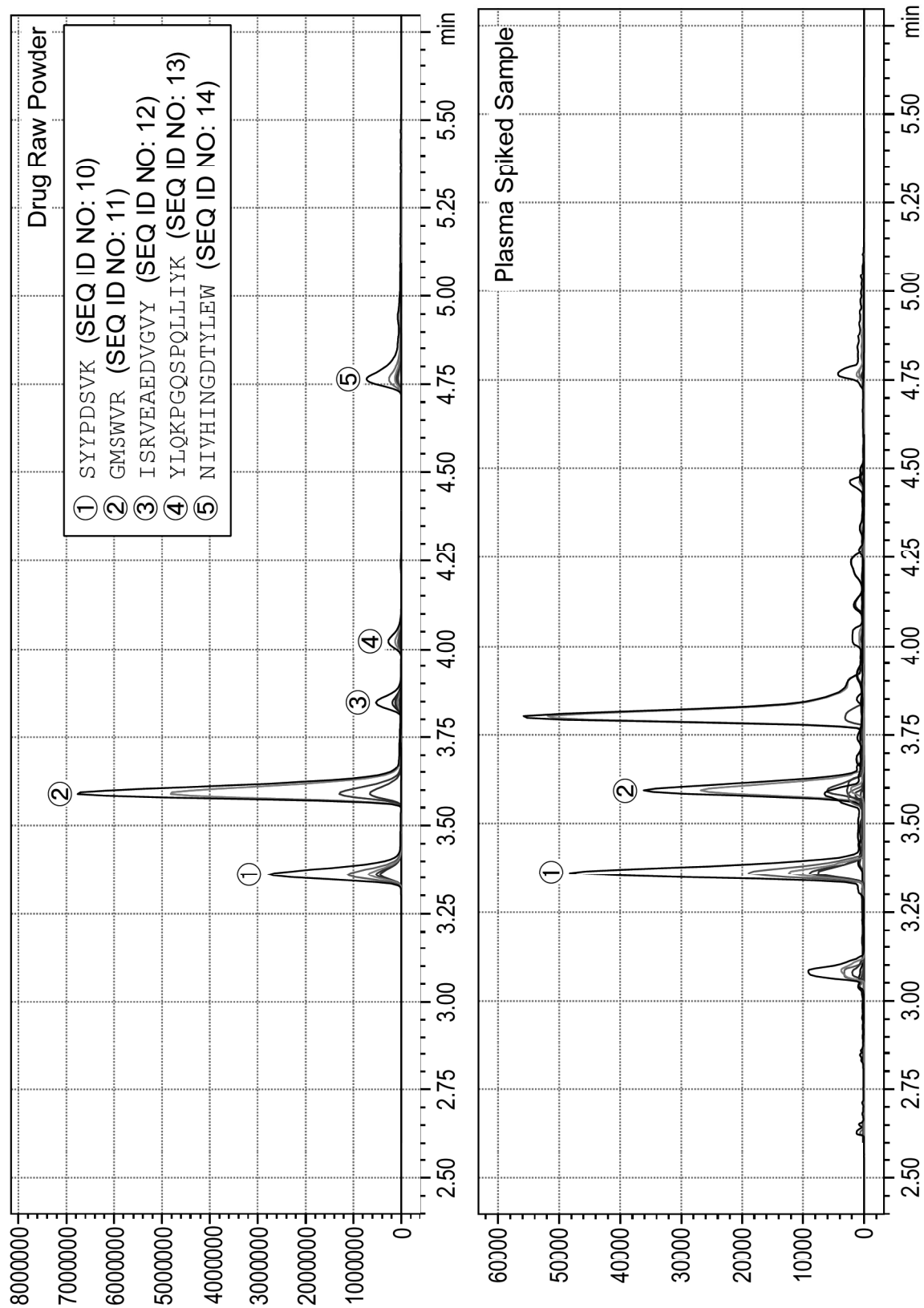


Fig. 6

