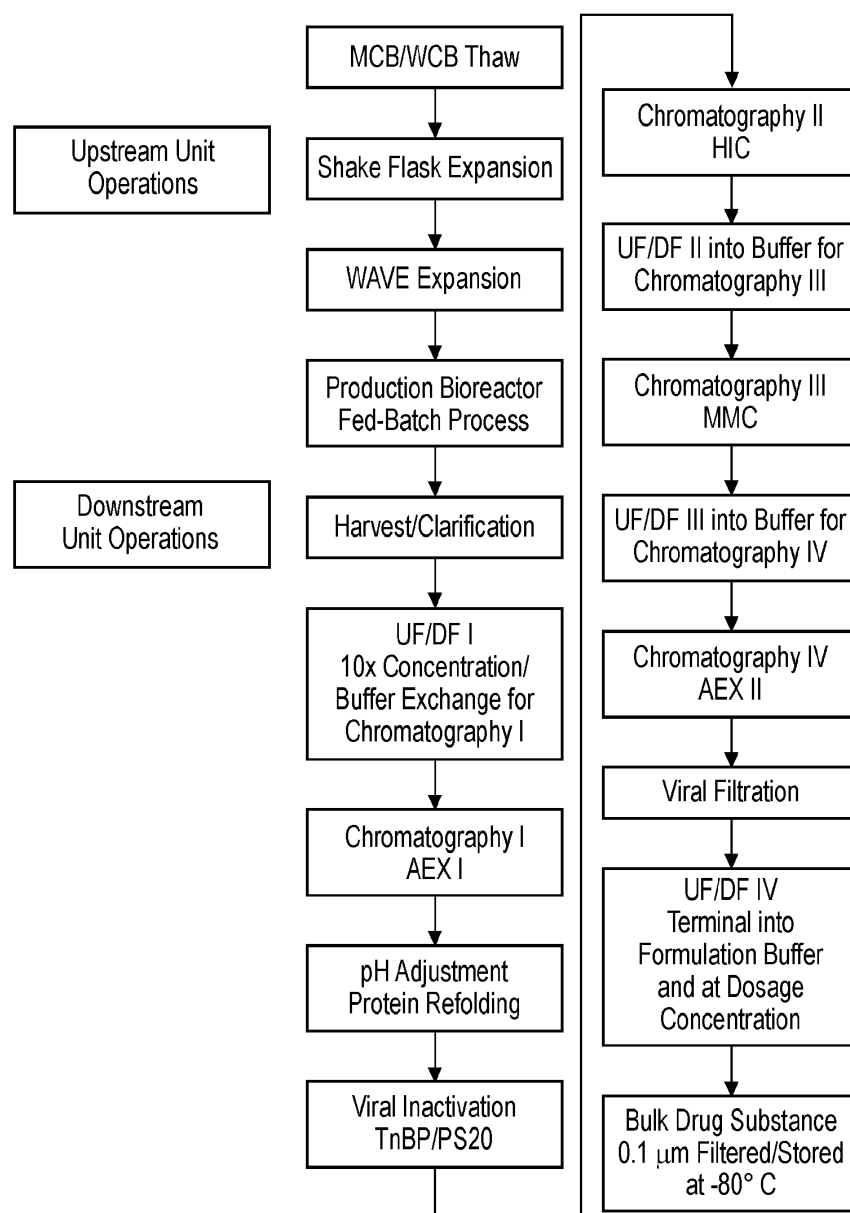


**Fig. 1**

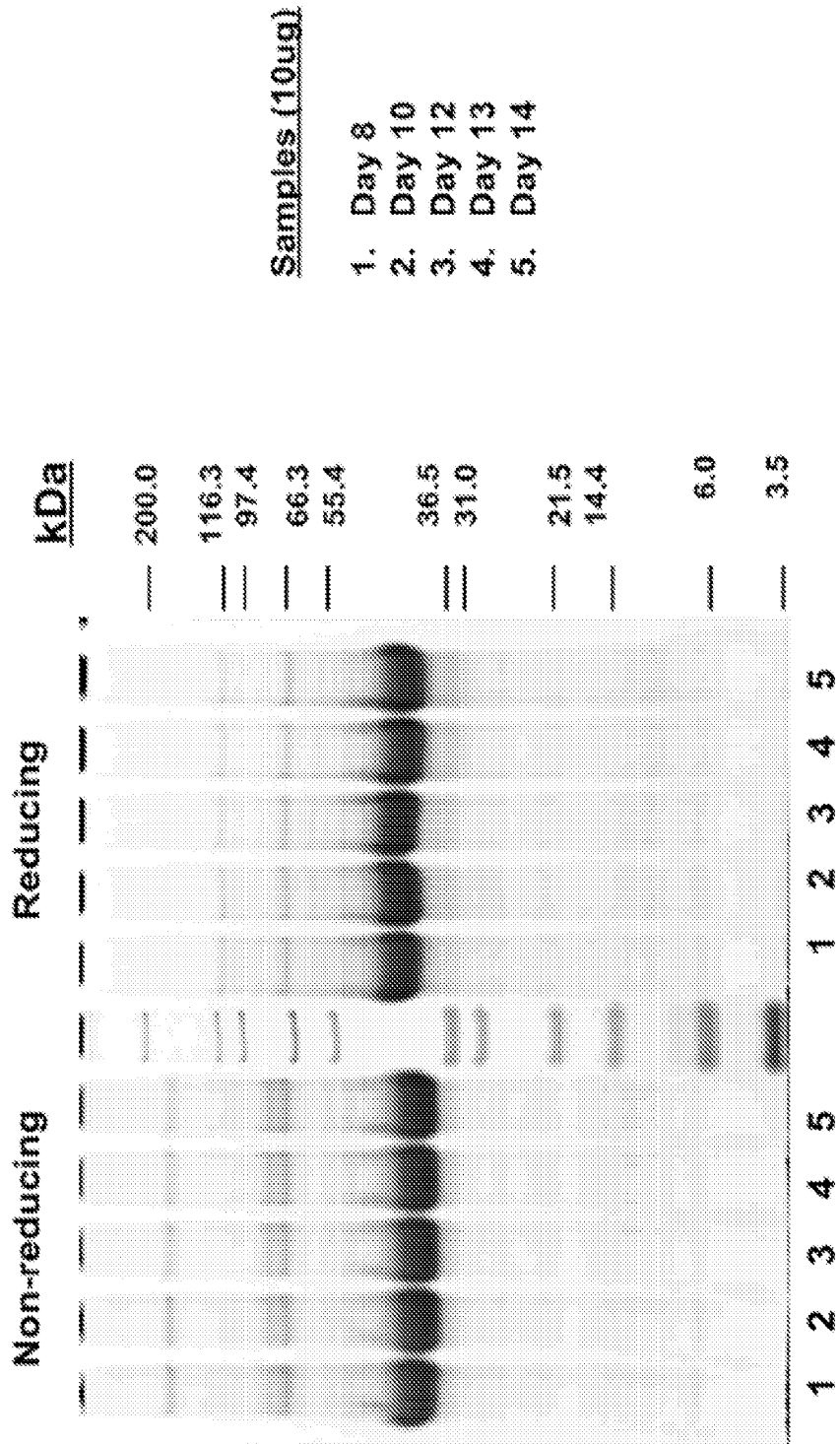


Fig. 2

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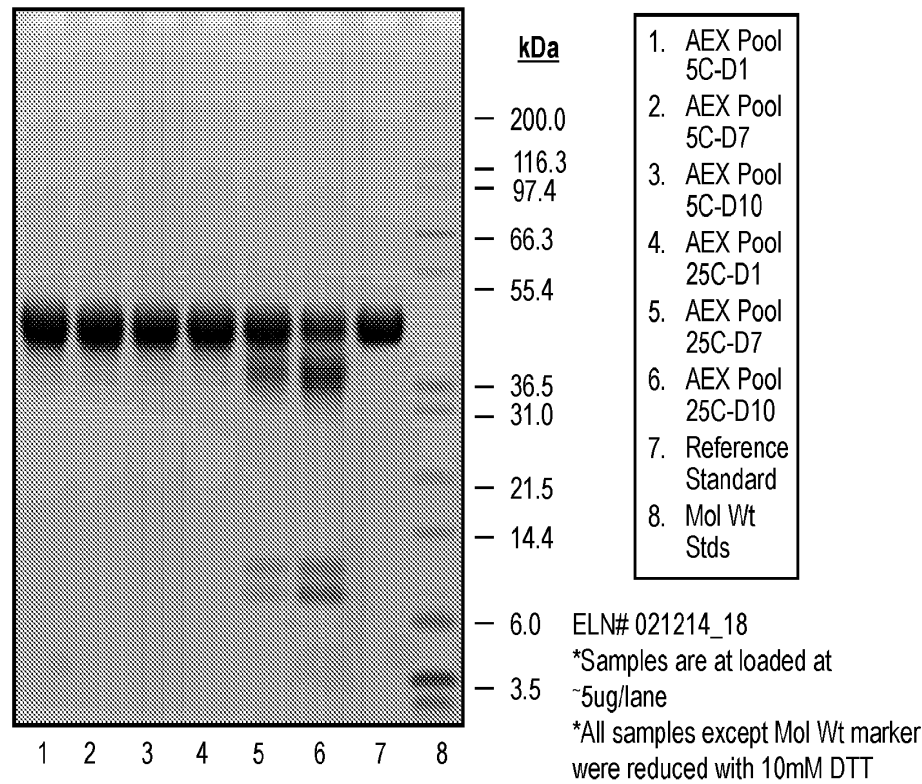


Fig. 3A

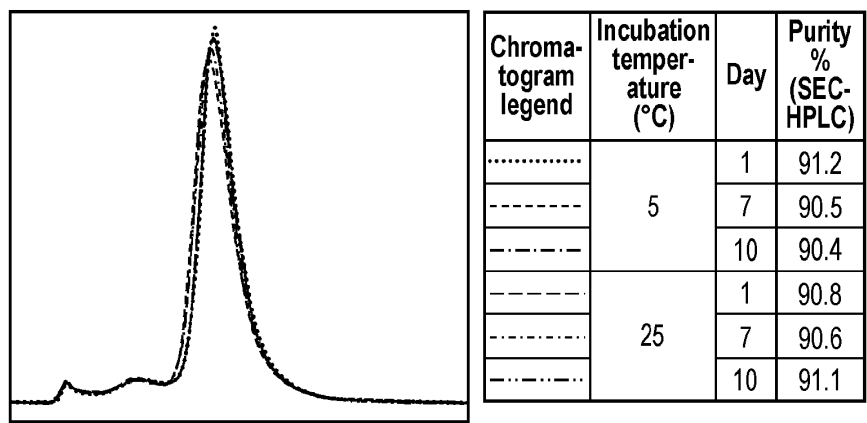
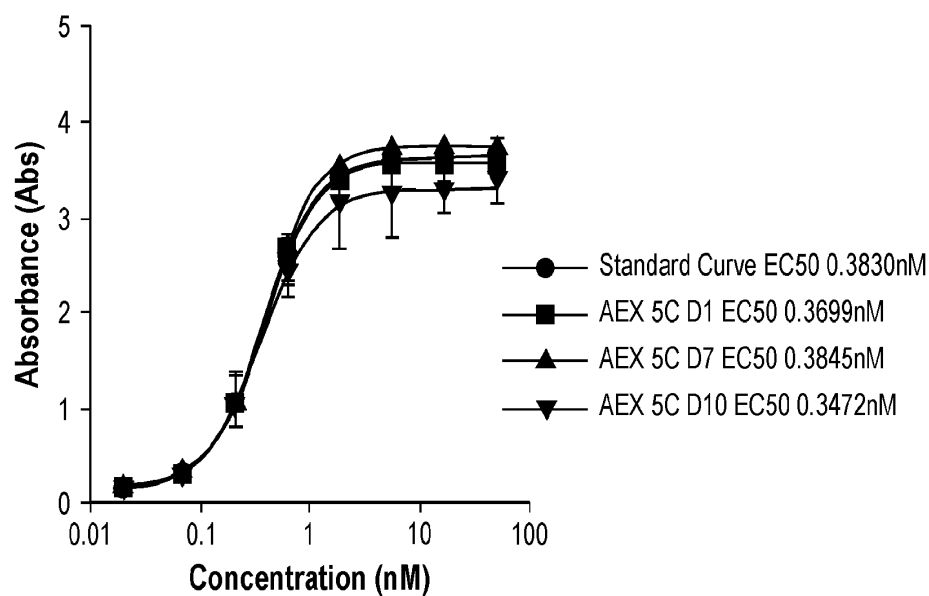
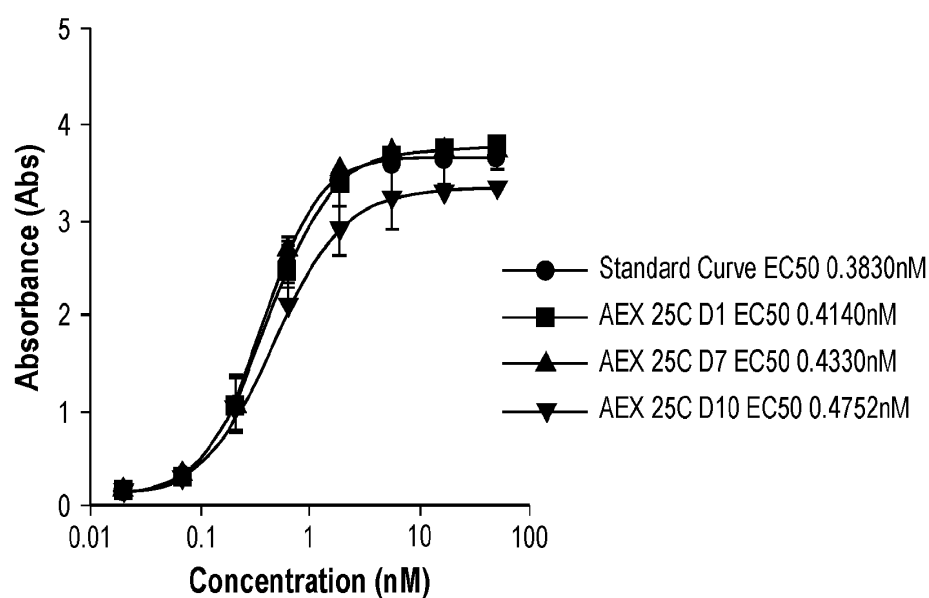


Fig. 3B

AEX Stability 5C pSRAT5 ELISA**AEX Stability 25C pSRAT5 ELISA****Fig. 3C**

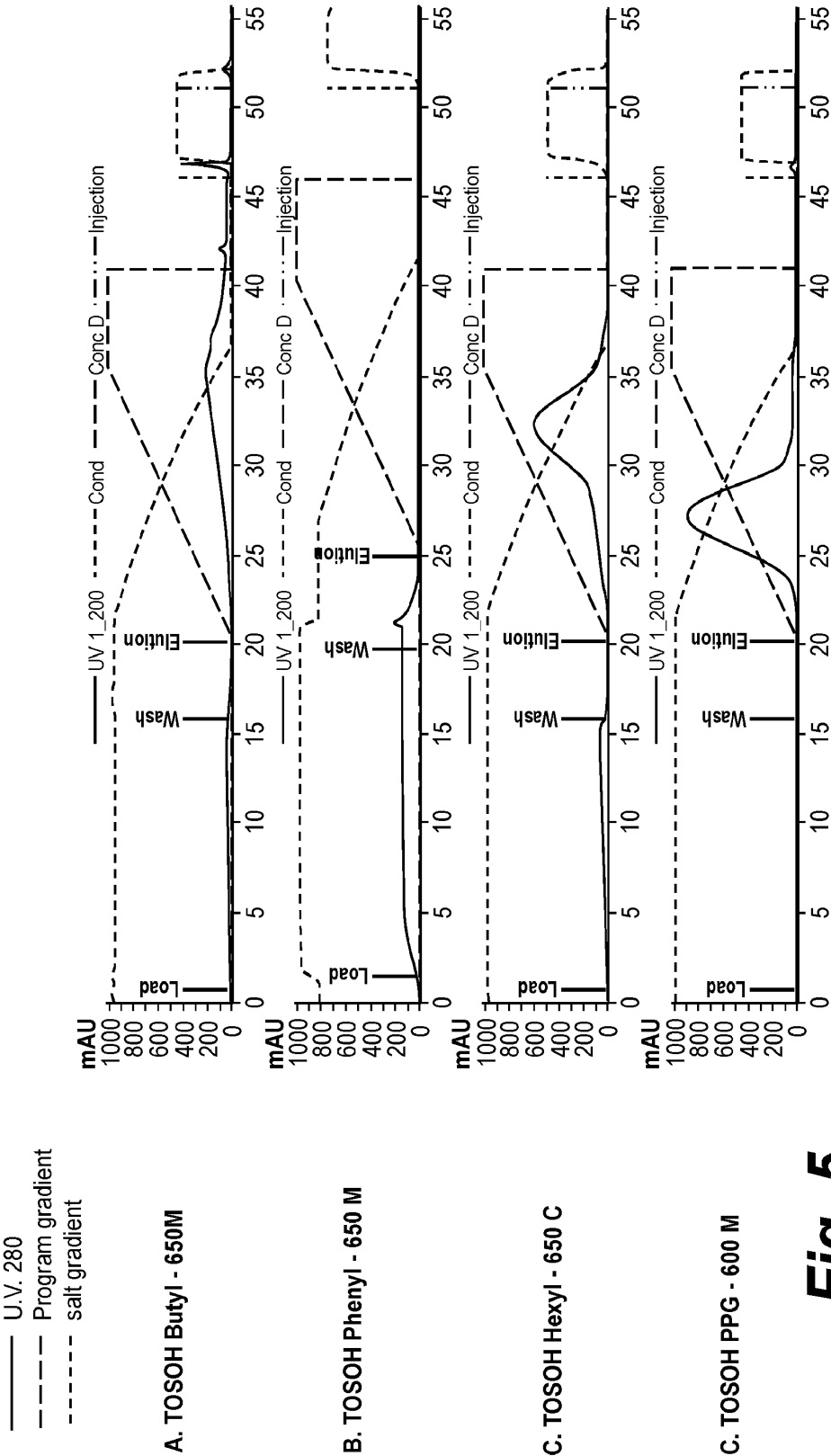


Fig. 5

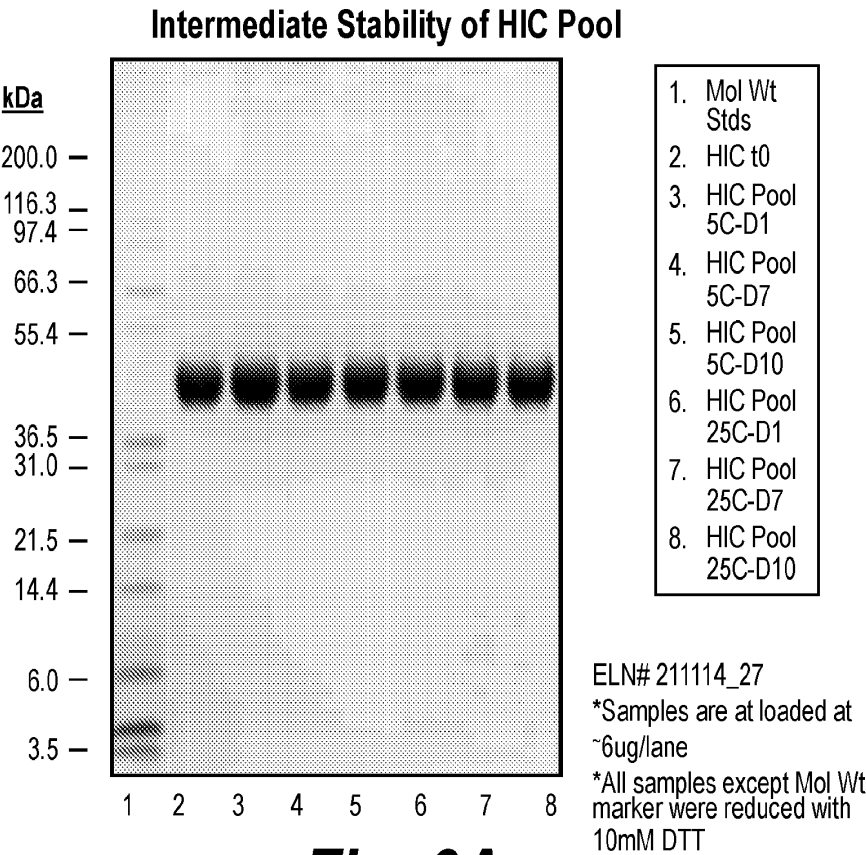


Fig. 6A

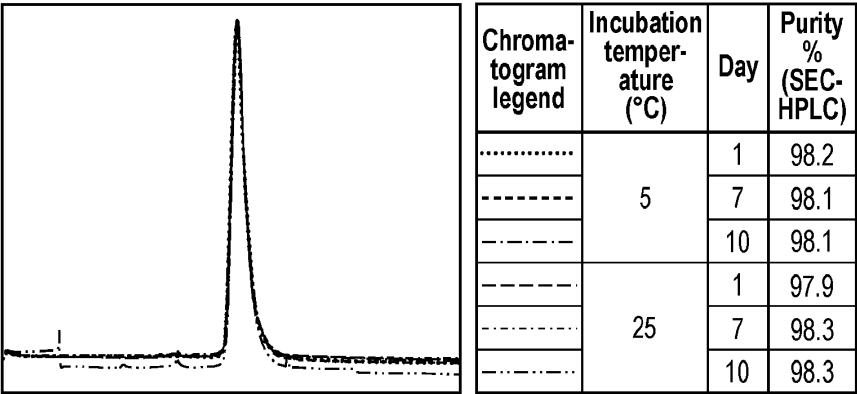
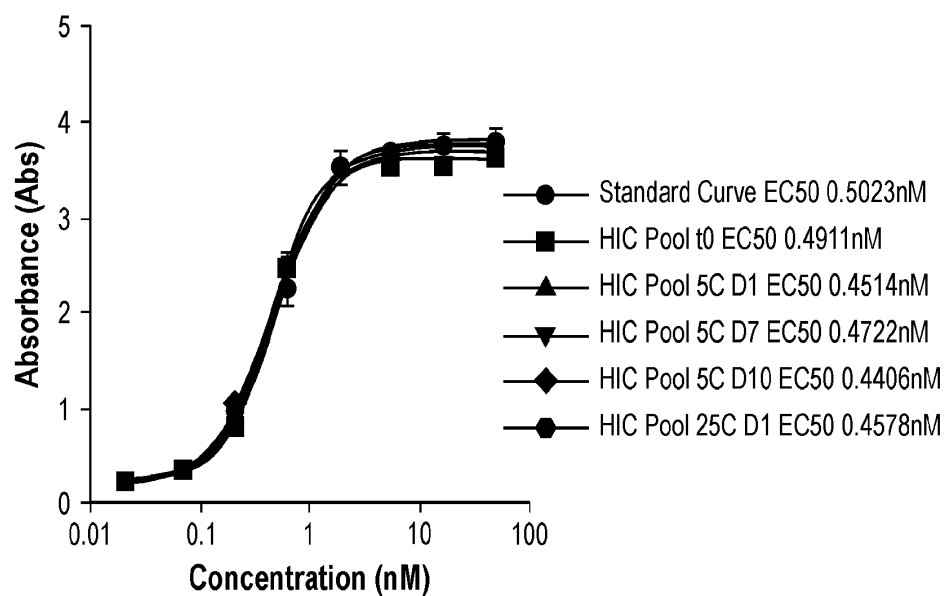
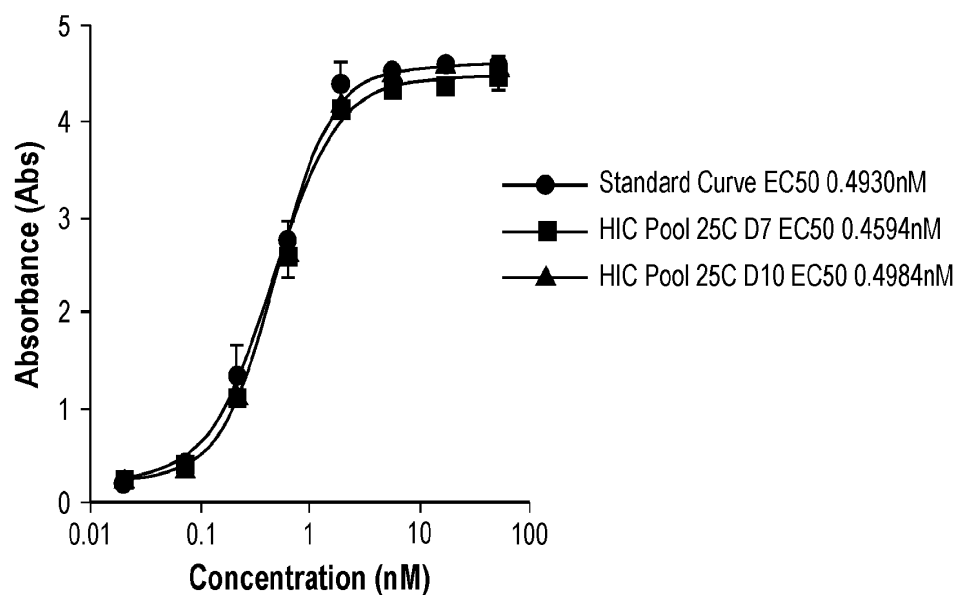
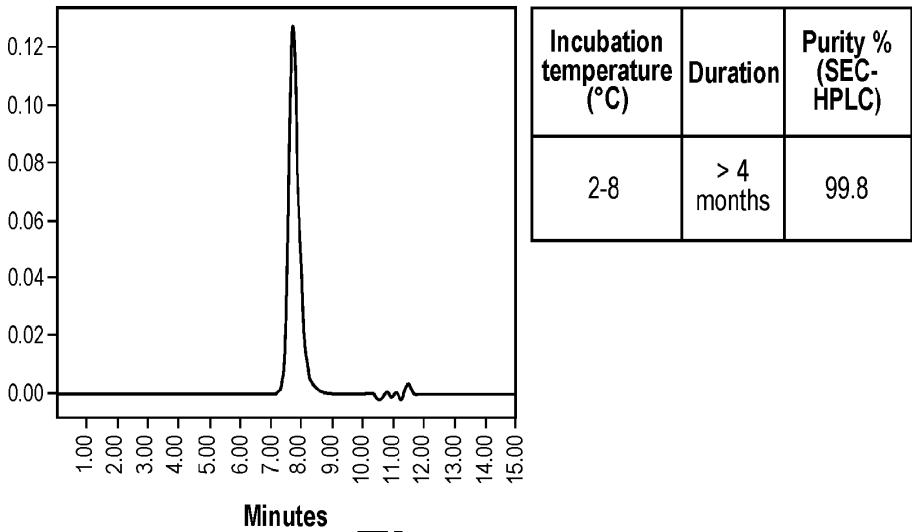
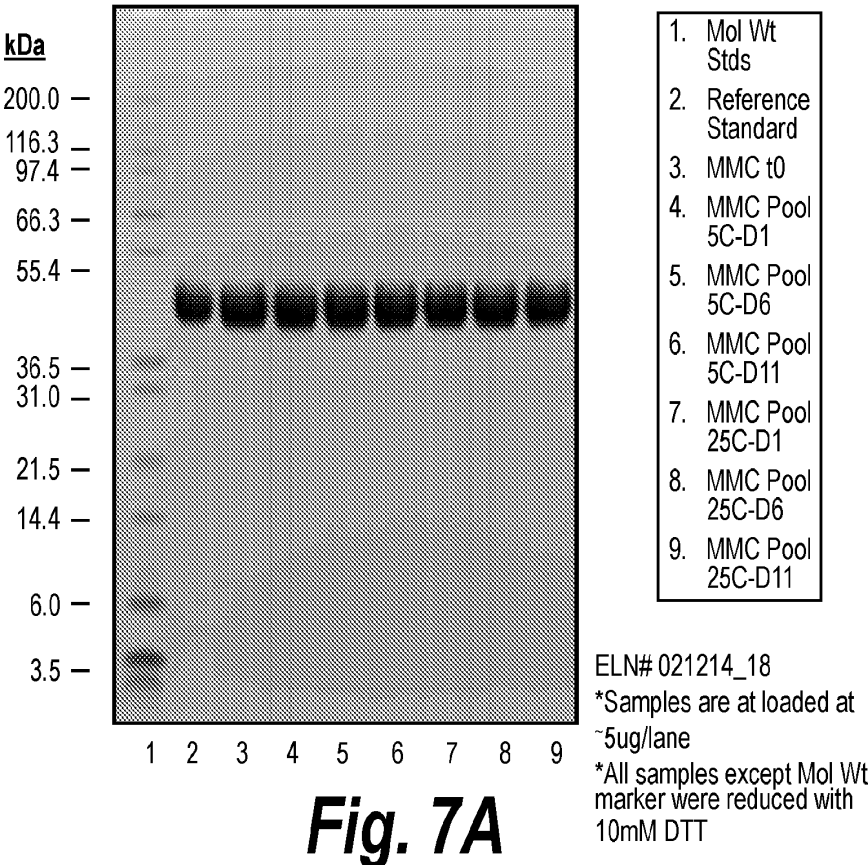


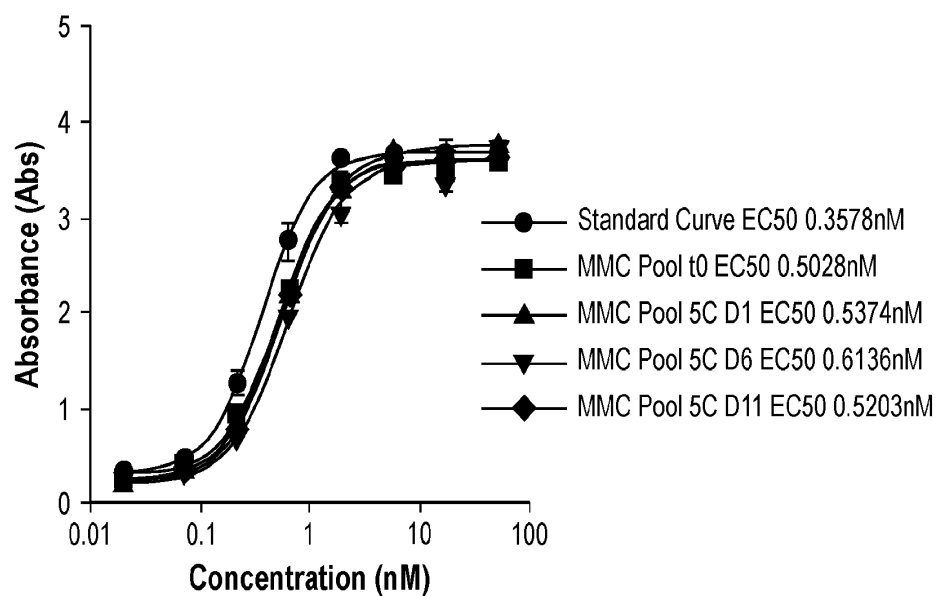
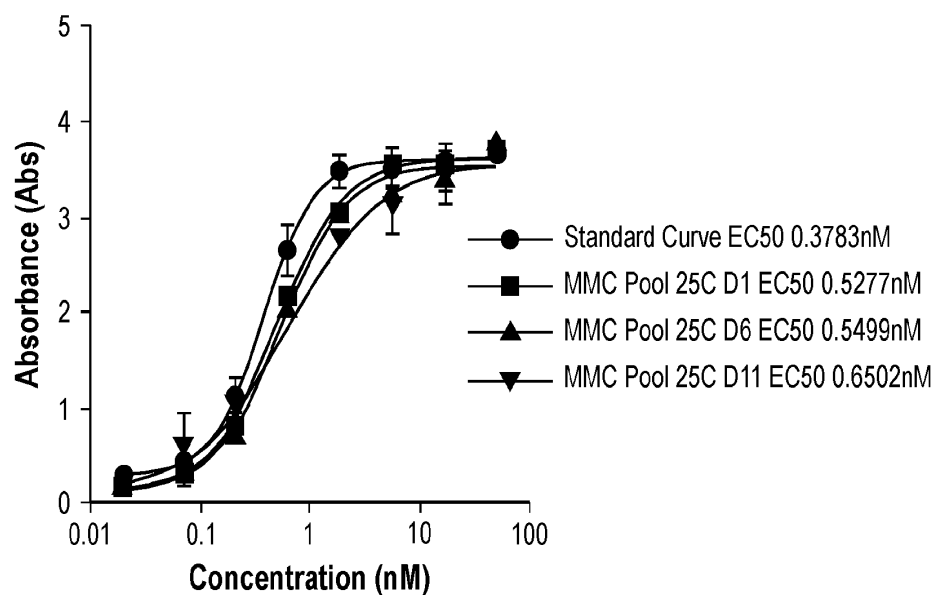
Fig. 6B

260914_07 pSTAT5 Activity Assay**260914_07 pSTAT5 Activity Assay****Fig. 6C**

Intermediate Stability of MMC Pool



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260914_07 pSTAT5 Activity Assay**260914_07 pSTAT5 Activity Assay****Fig. 7C**

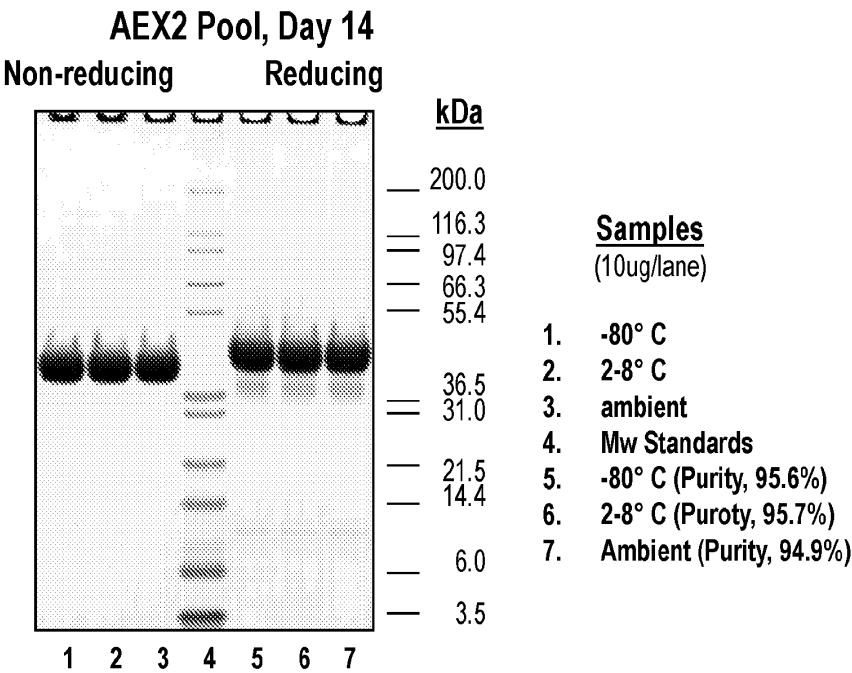
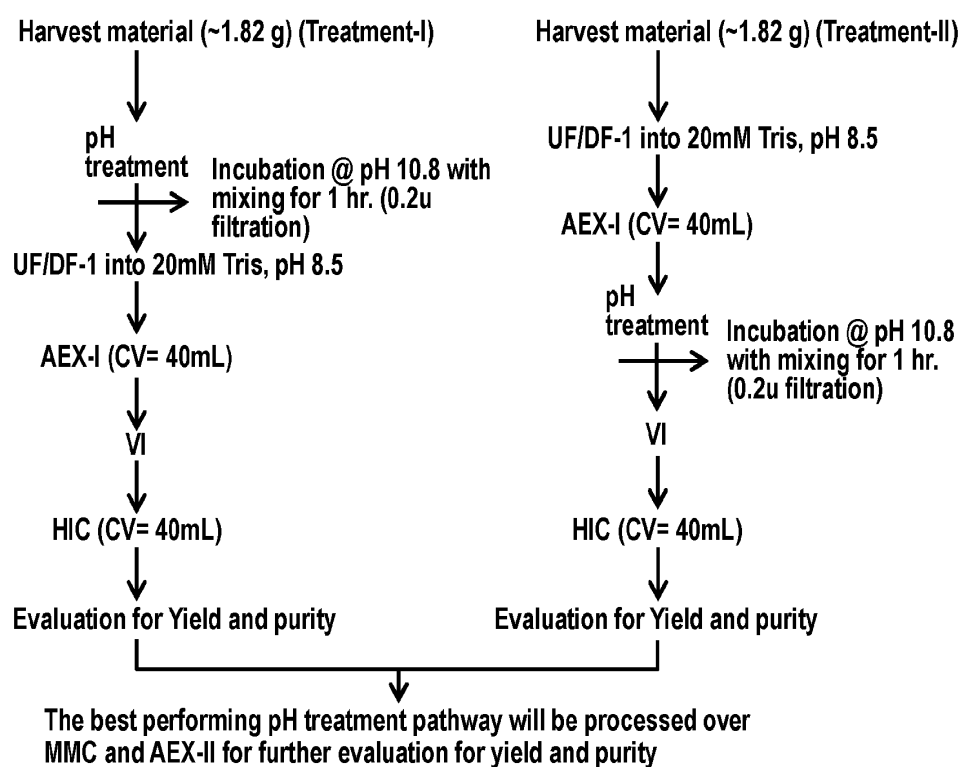


Fig. 8

**Fig. 9**

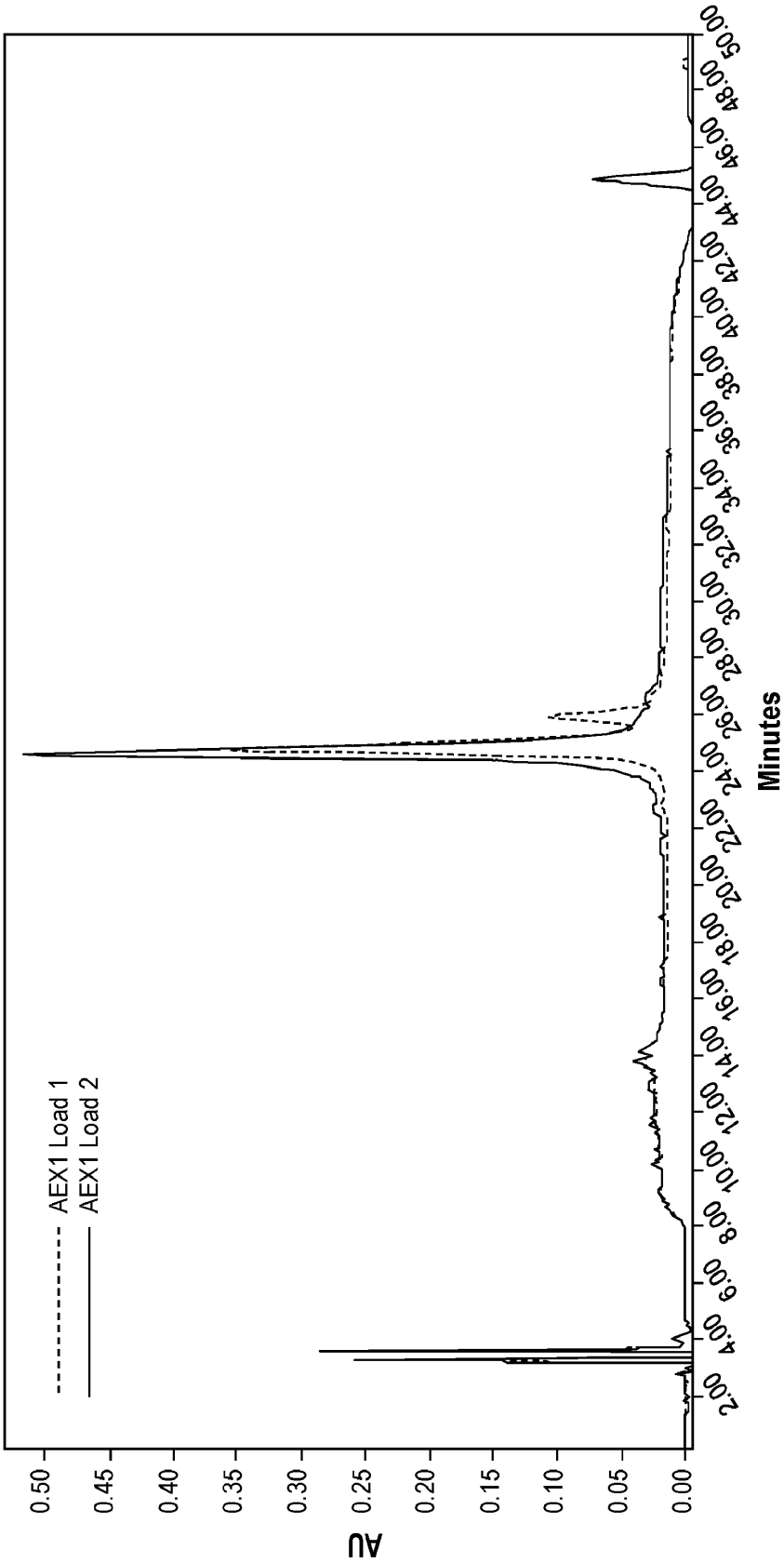


Fig. 10

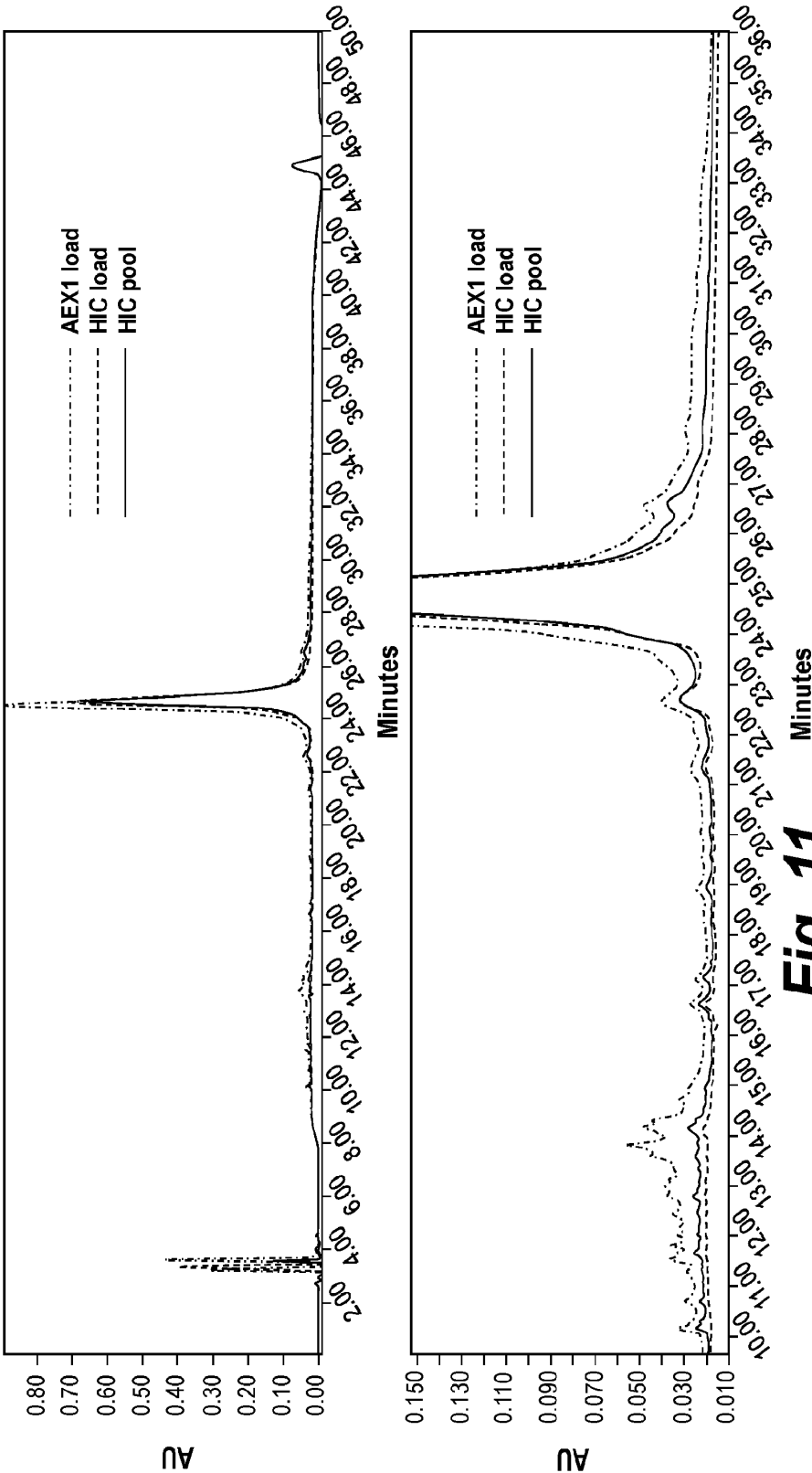


Fig. 11

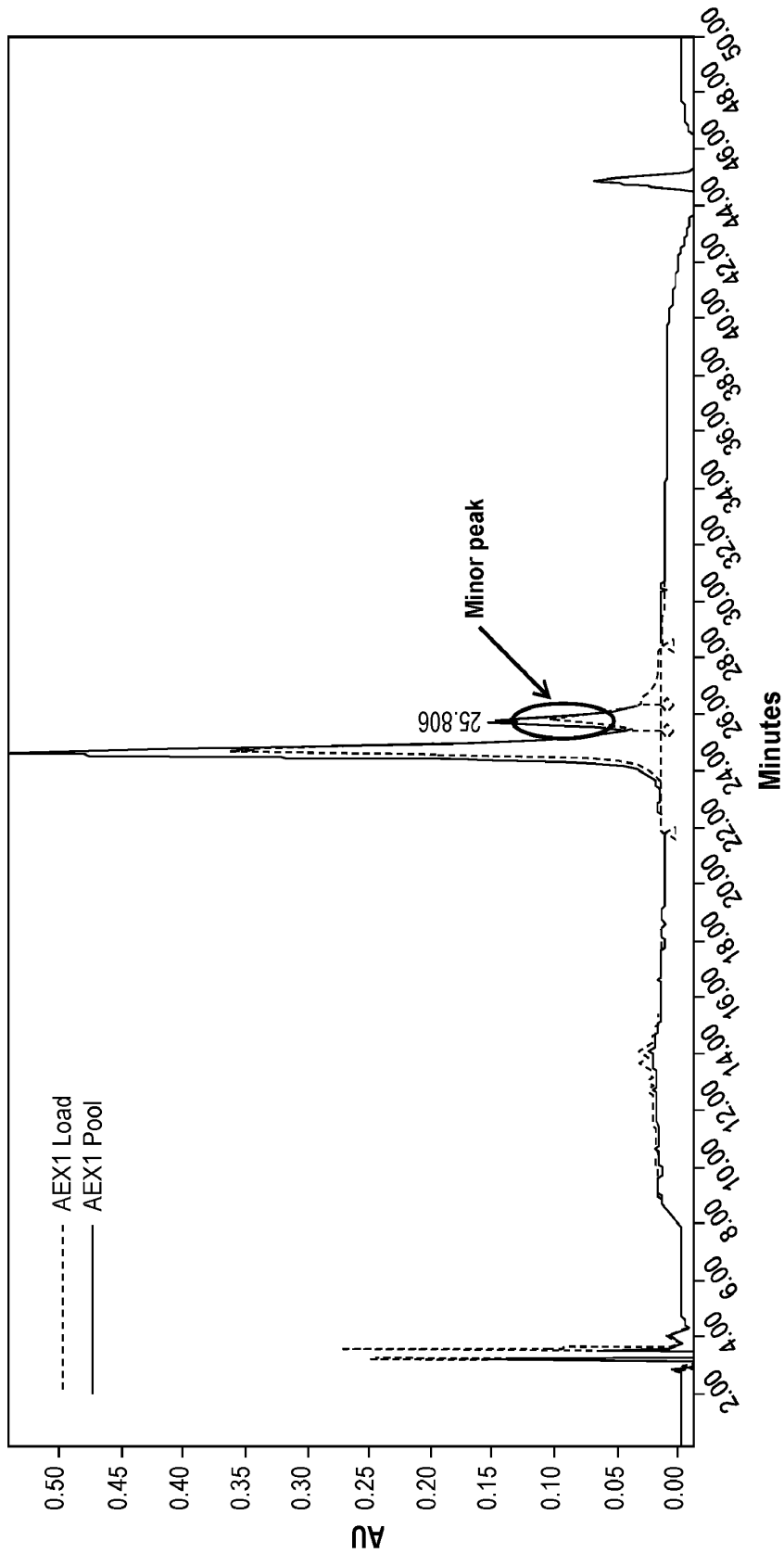


Fig. 12

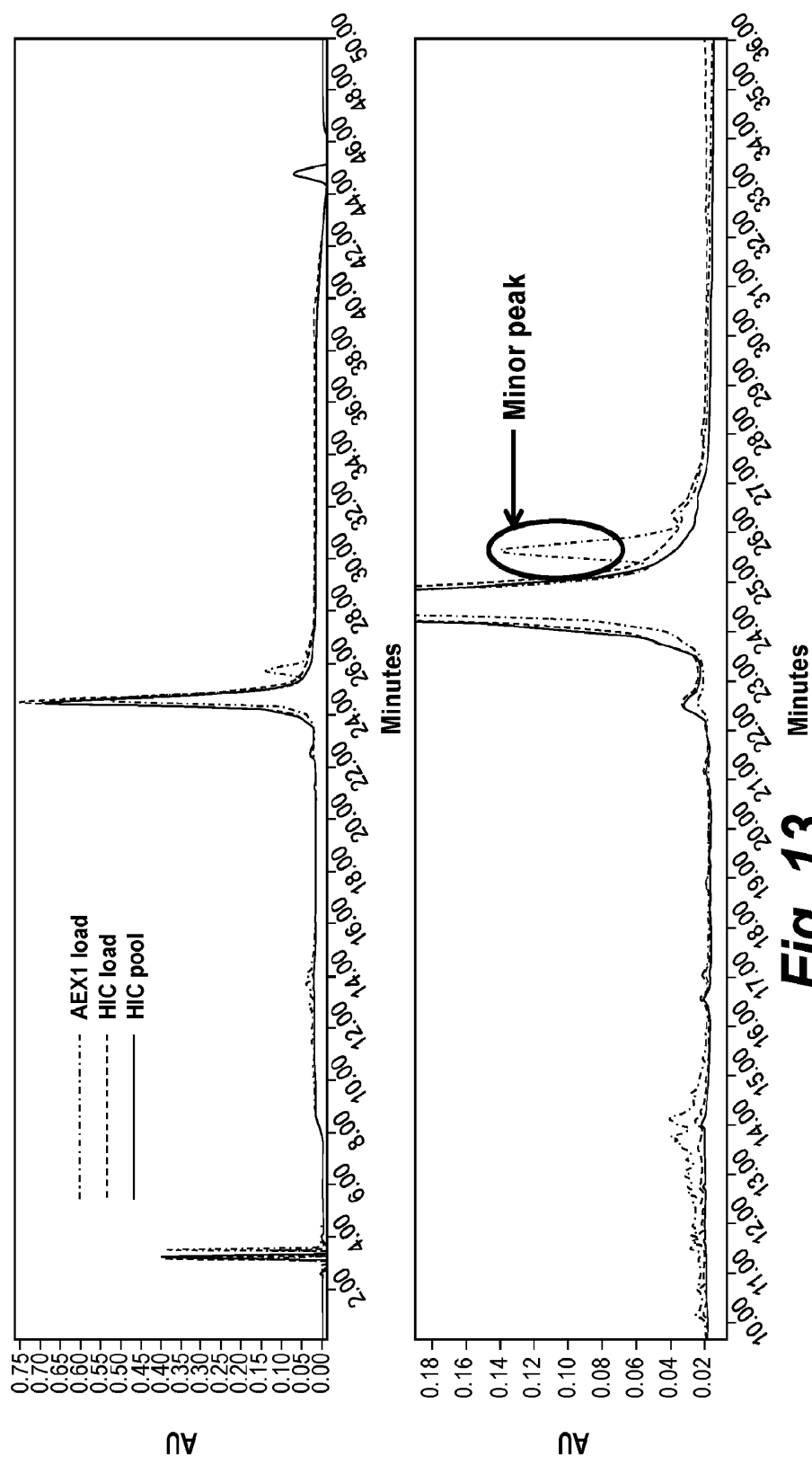
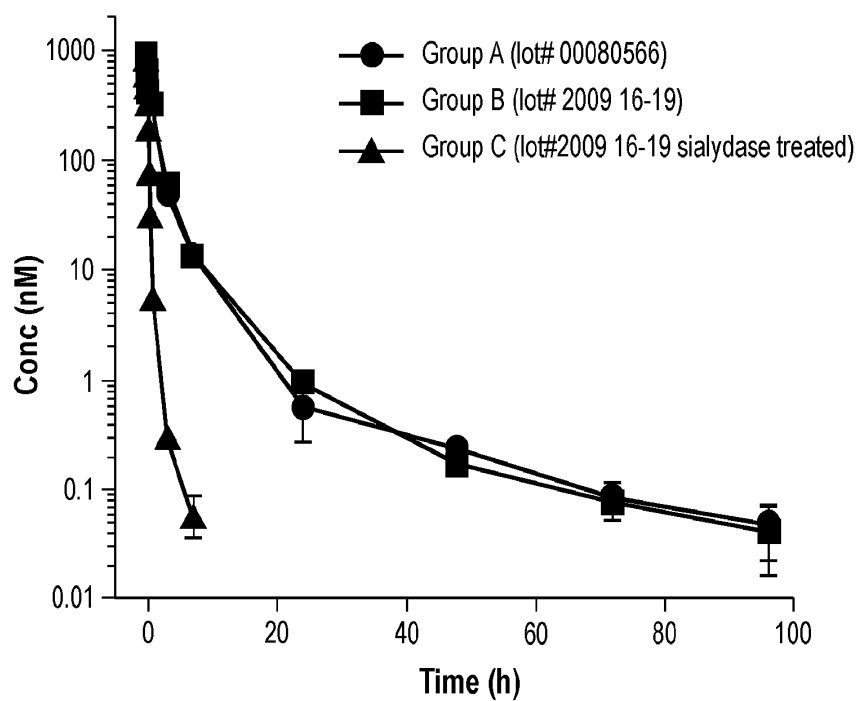
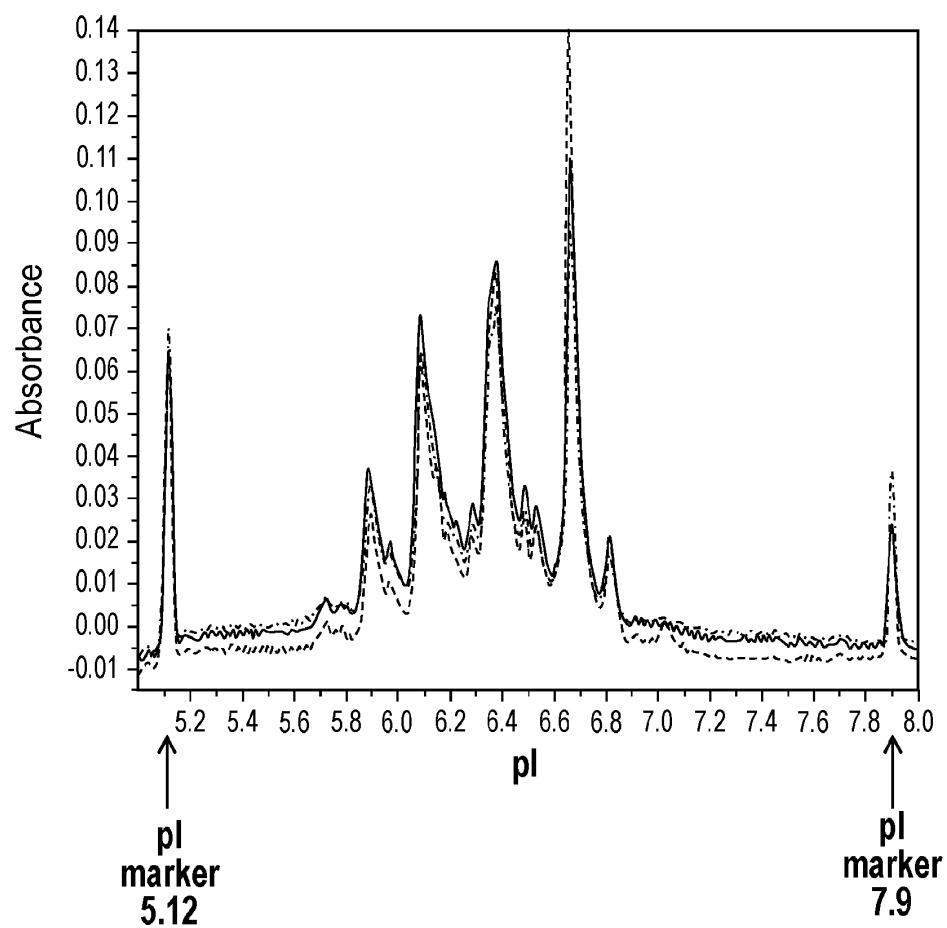


Fig. 13

Rat Polypeptide (IV, 1 mg/kg) PK Comparison of 3 Different Lots**A****Fig. 14**

**Fig. 15**