

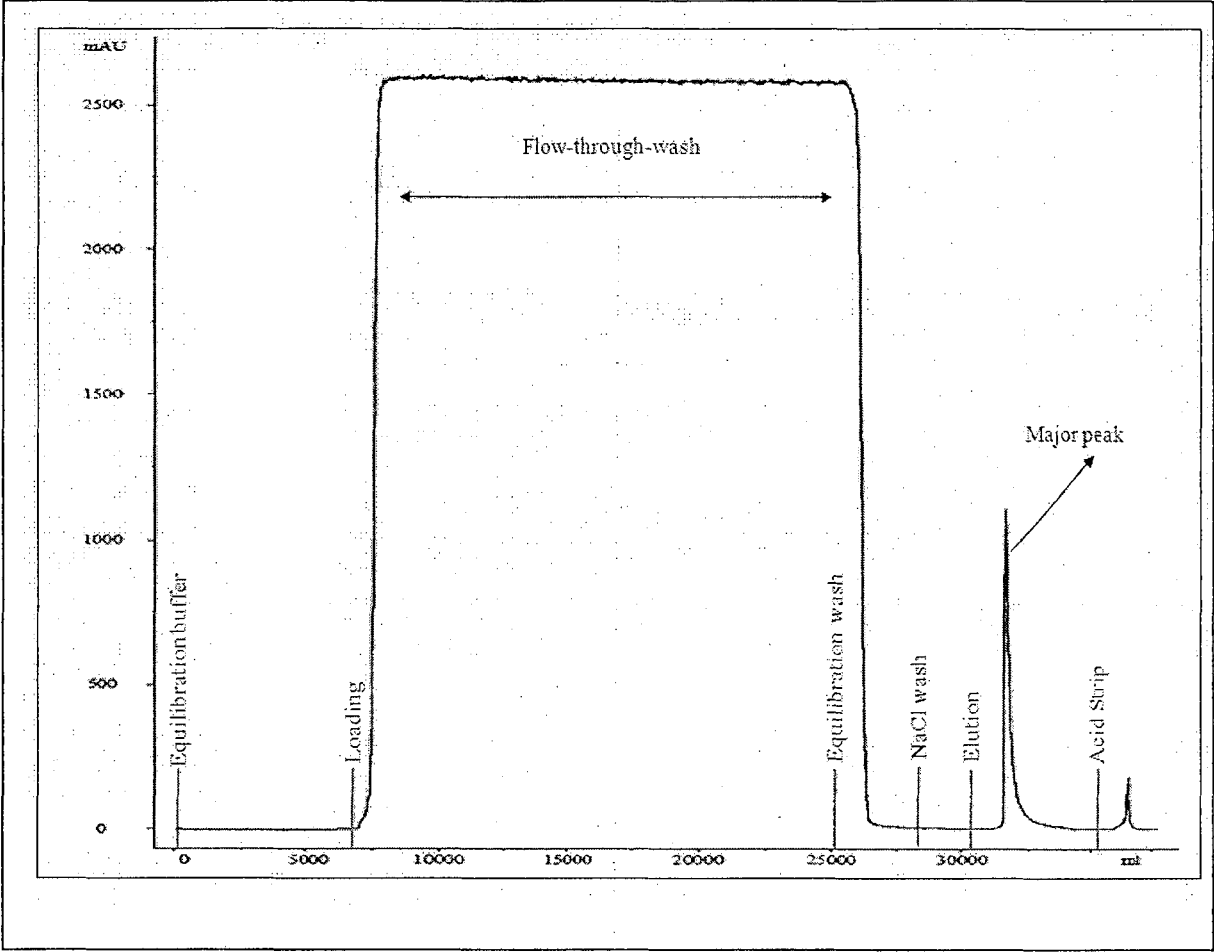
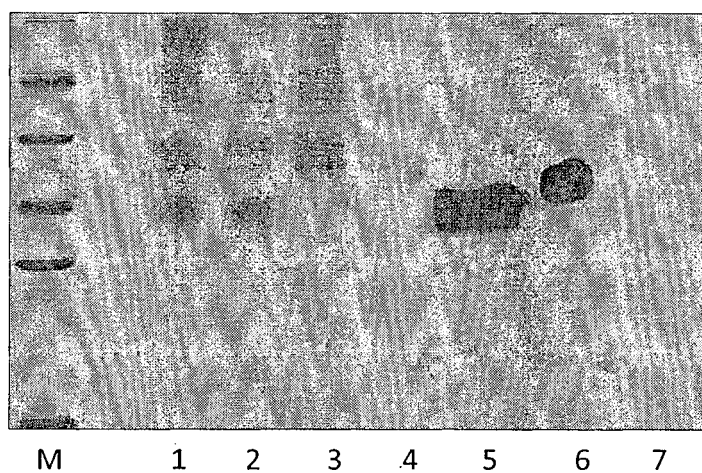


Figure 1

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12% Non-reducing SDS-PAGE – CBB staining

Lane M: Marker (14.4 to 97.4 kDa)
Lane 1: Clarified harvest
Lane 2: Affinity load
Lane 3: Affinity FT-wash
Lane 4: Affinity 100 mM NaCl wash
Lane 5: Affinity eluted major fraction
Lane 6: Internal reference standard
Lane 7: Acid strip

Figure 2

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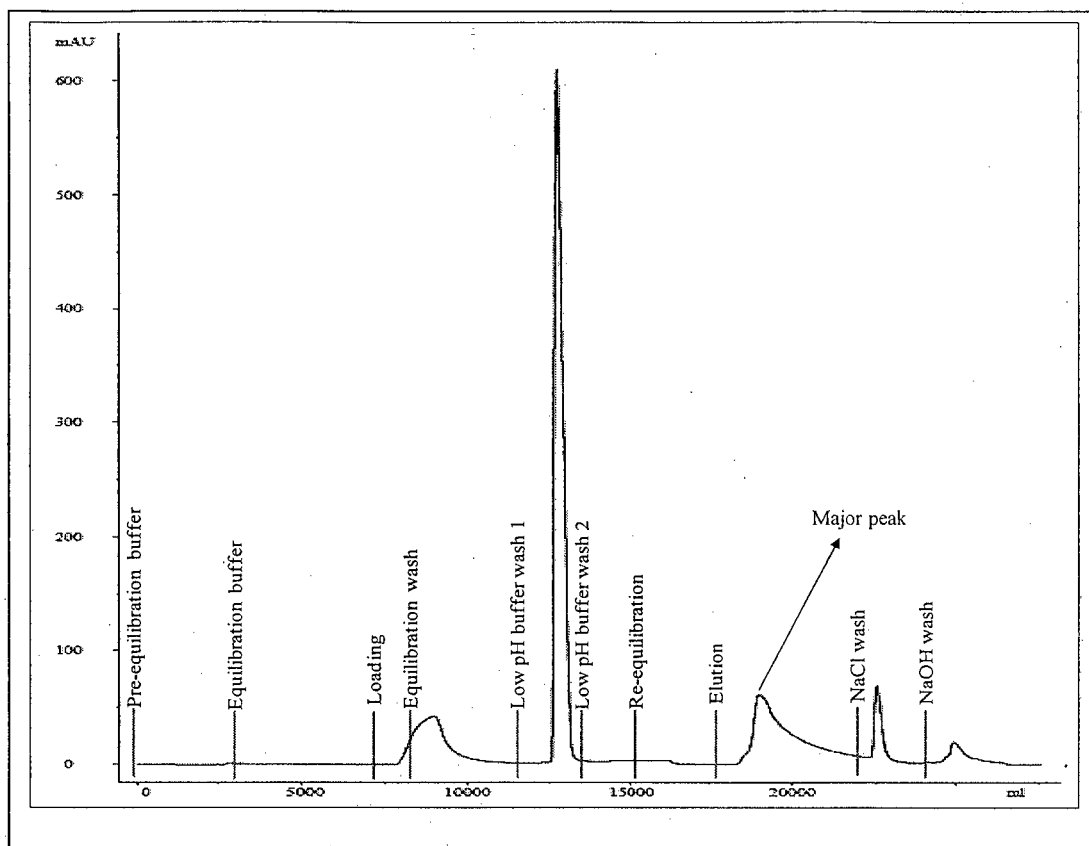


Figure 3

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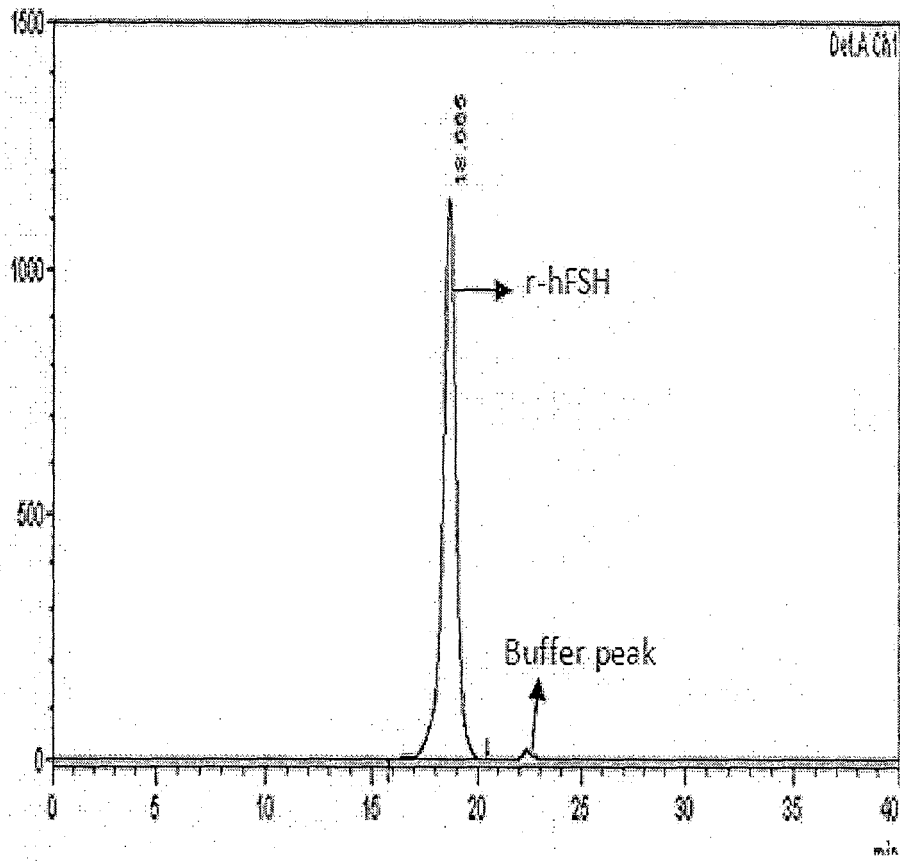


Figure 4

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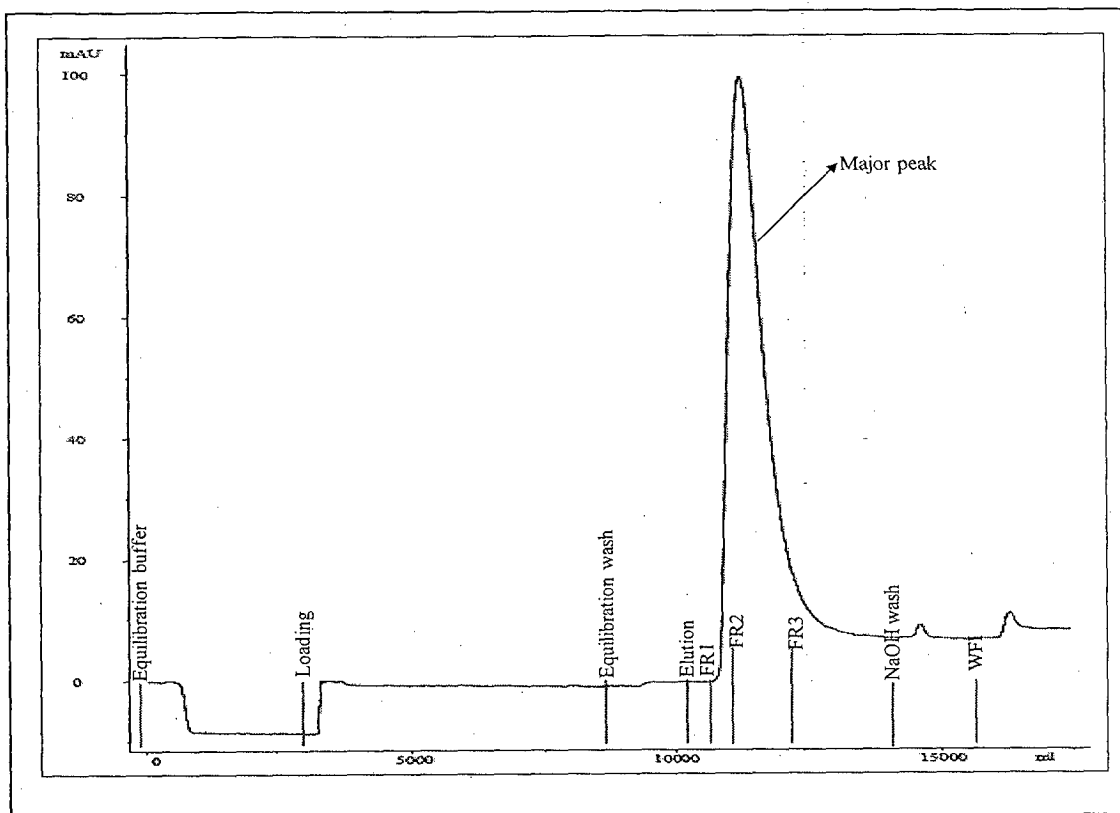


Figure 5

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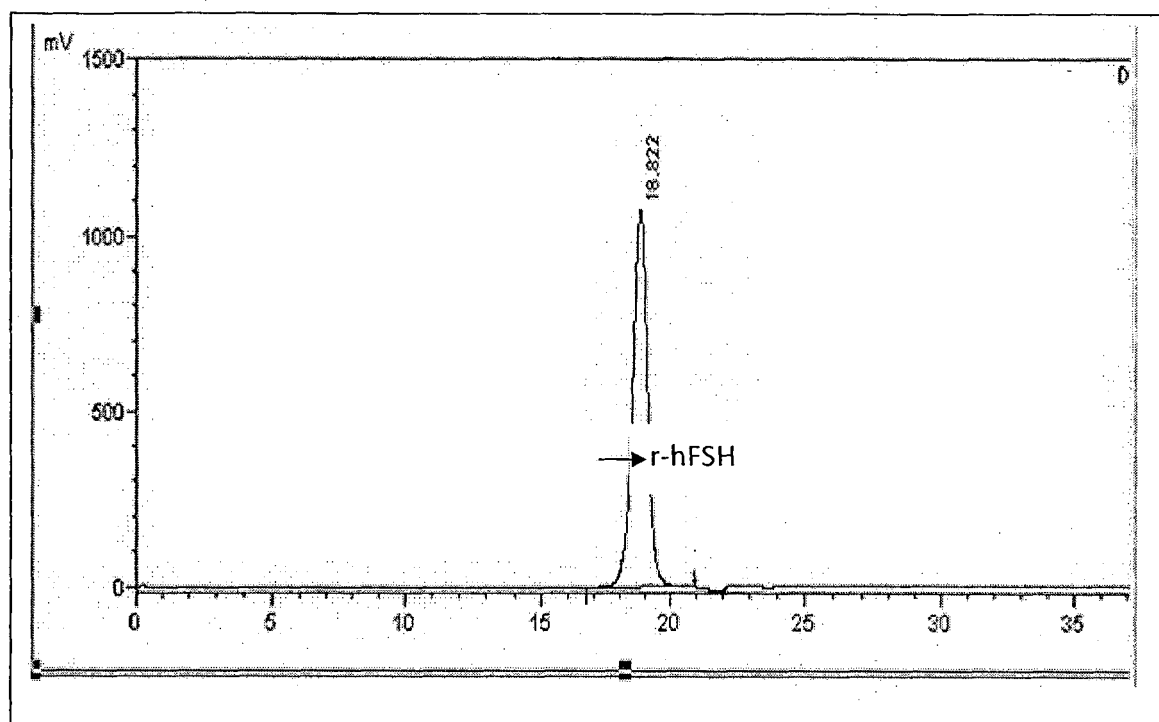


Figure 6

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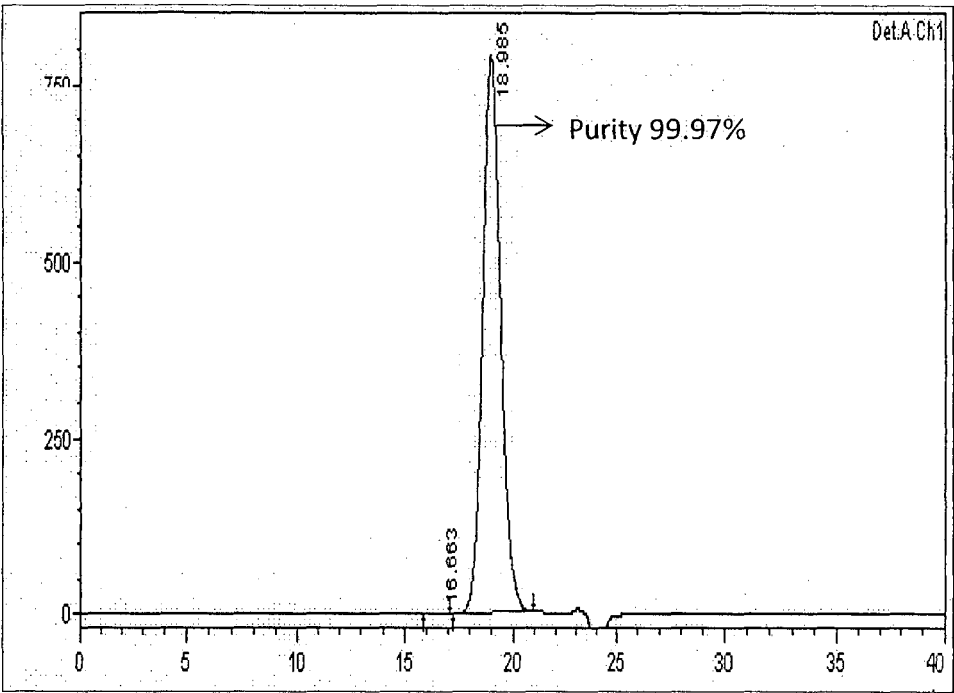


Figure 7

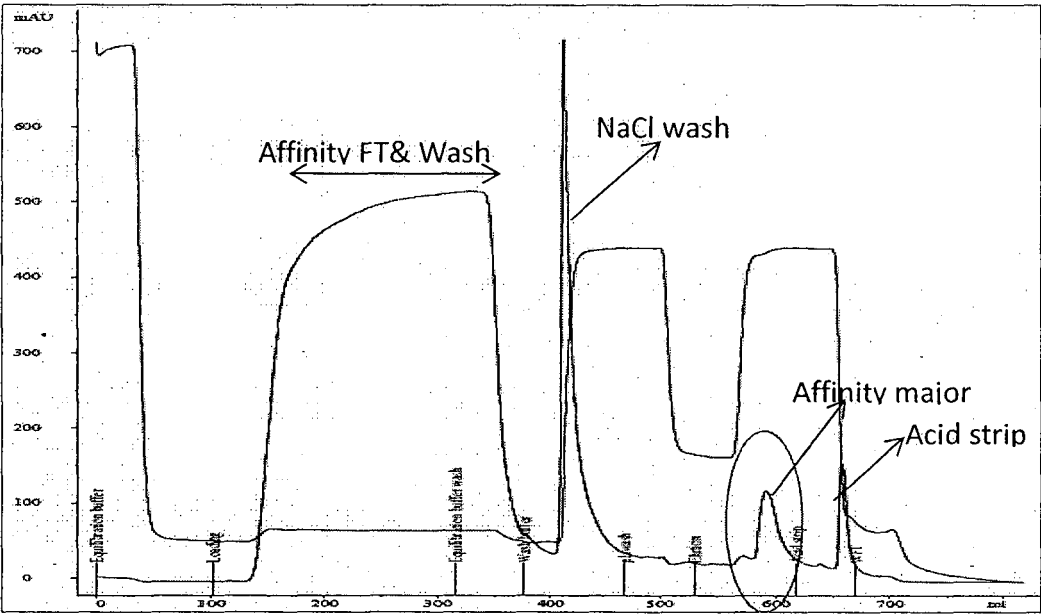


Figure 8

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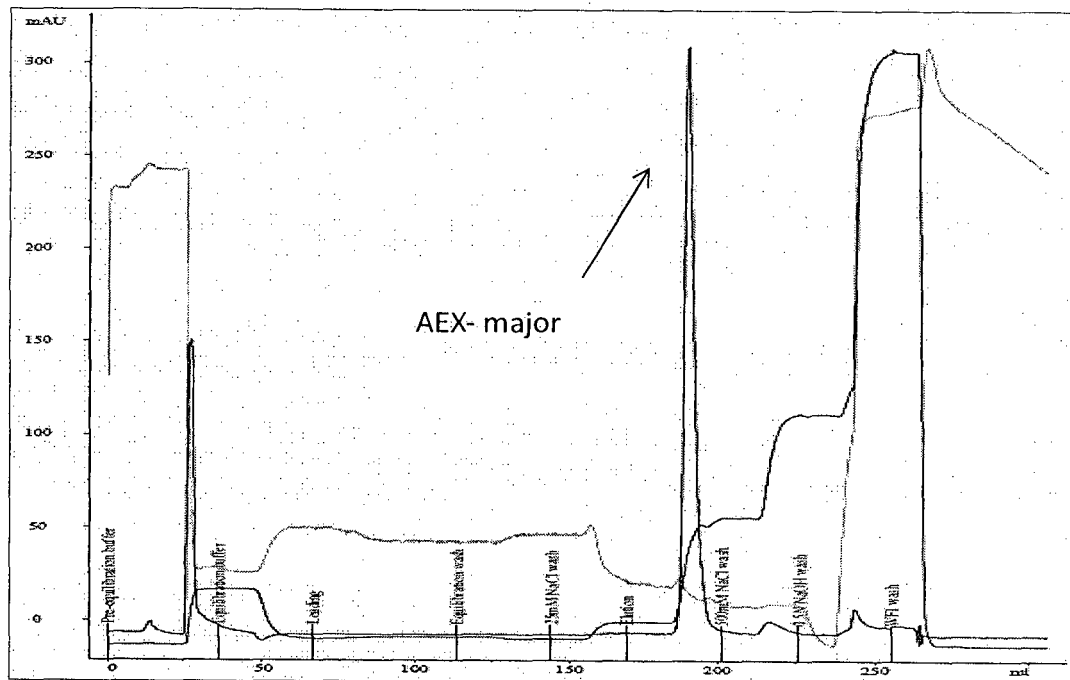
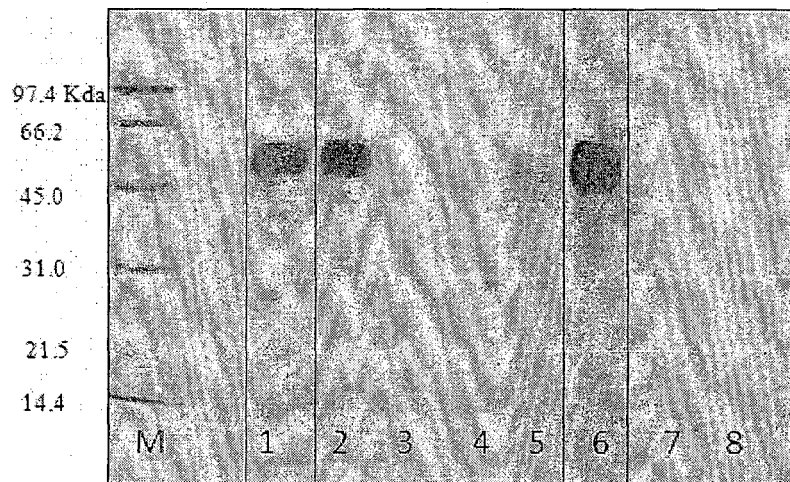


Figure 9

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12 % Non- reducing SDS PAGE

M: Marker proteins 14.4 kDa to 97.4 kDa

Lane 1: Standard

Lane 2: AEX-Column load

Lane 3: AEX-Column FT & wash

Lane 4: AEX-Column wash 1

Lane 5: AEX-Column wash 2

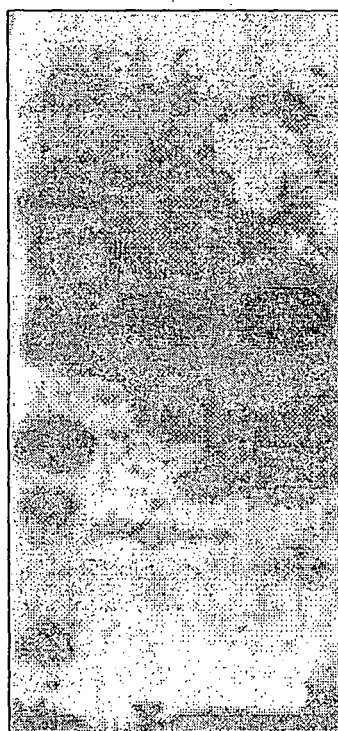
Lane 6: AEX-Column major

Lane 7: AEX-Column wash 3

Lane 8: AEX-Column 0.5N NaOH wash

Figure 10

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M

1

2

M : Marker proteins 14.4 kDa - 97.4 kDa

Lane 1: Standard

Lane 2: Purified u-FSH

Figure 11

11/11

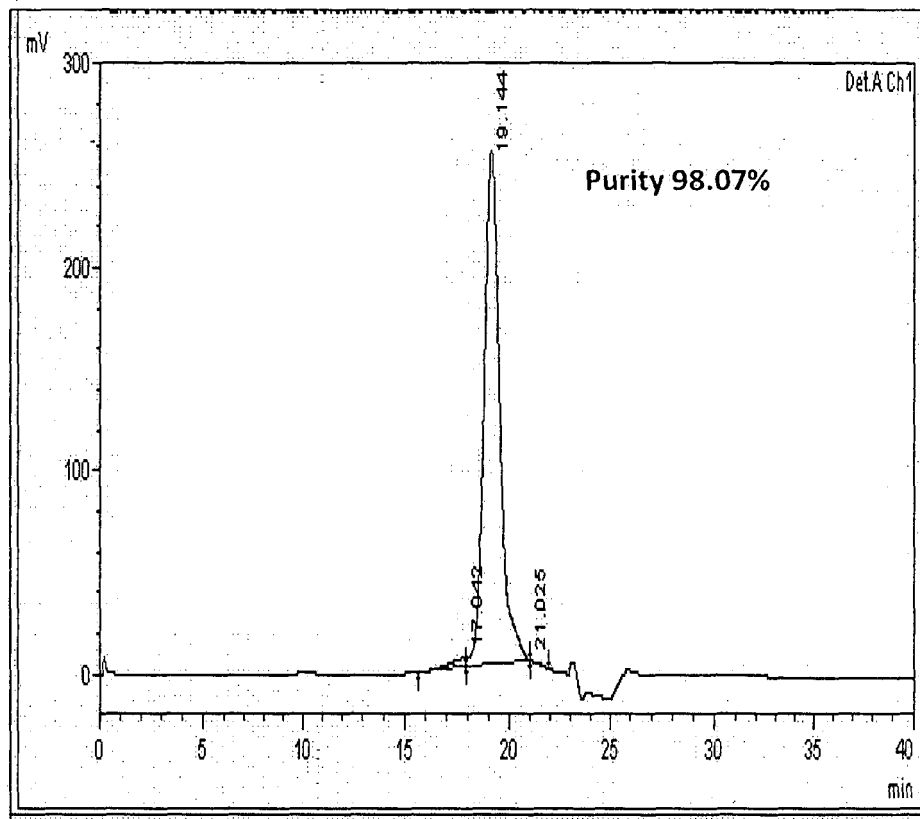


Figure 12