

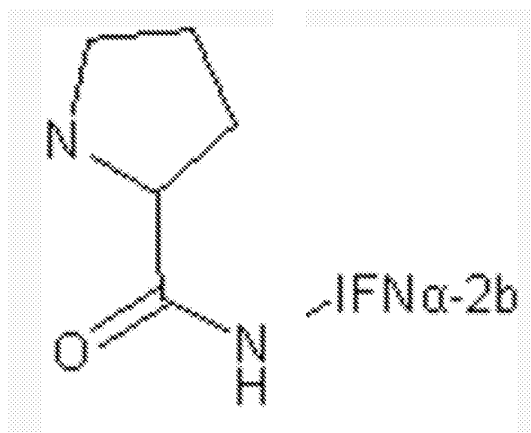


Figure 1

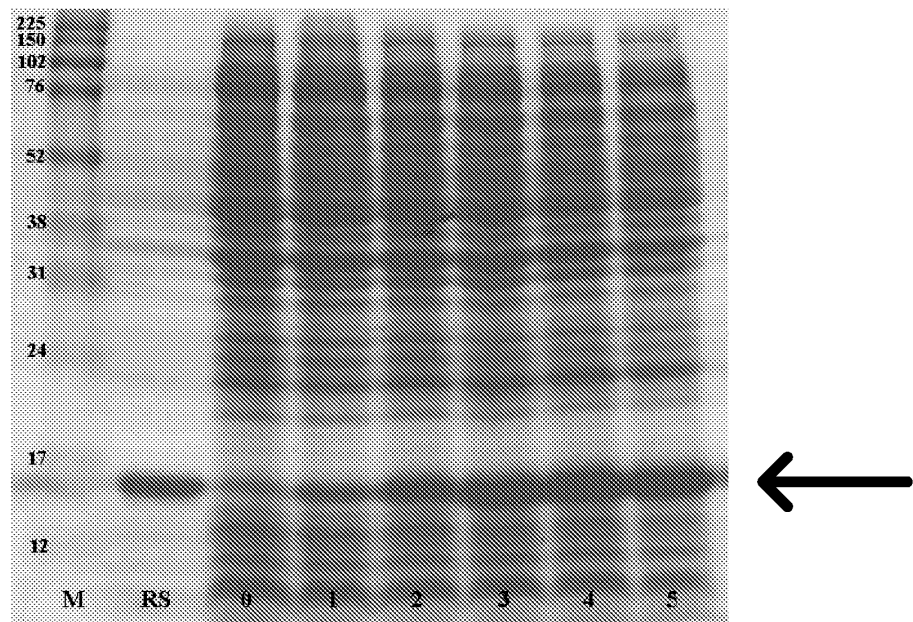


Figure 2

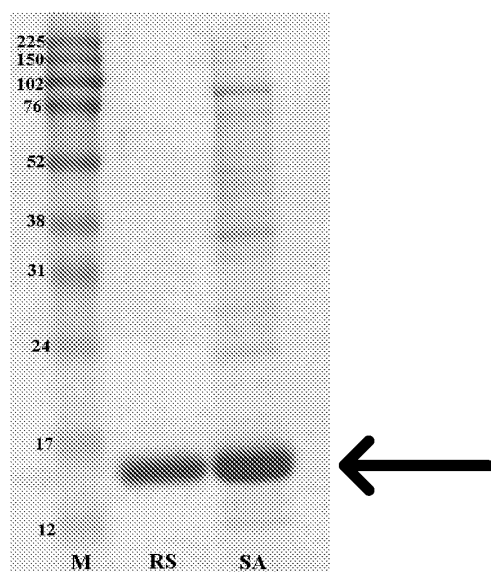


Figure 3

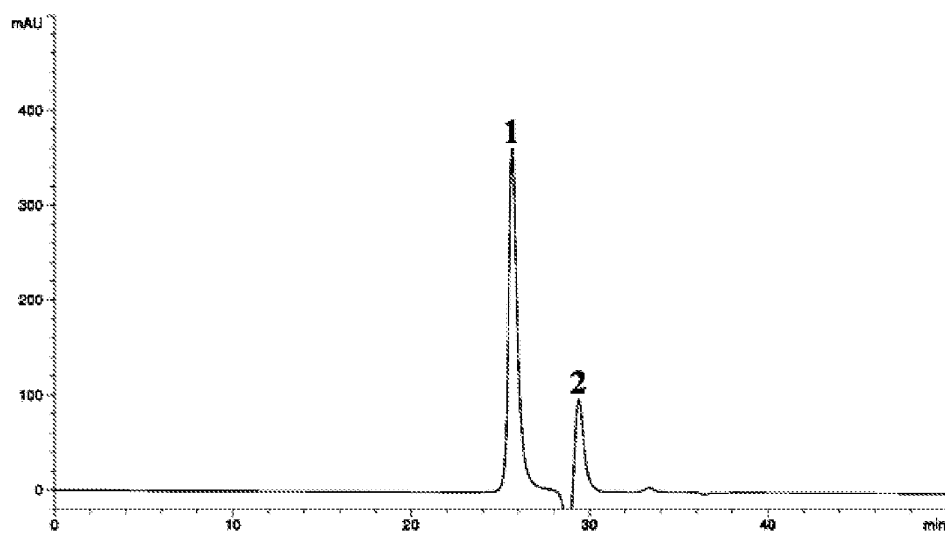


Figure 4

MTPLGPASSLPQSFLKCLEQVRKIQGDGAALQEKLKATYKLCHPEELVLLGHSLGIPWAPLSSCPSQALQL
AGCLSQLHSGLFLYQGLLQALEGISPELGPTLDTLQLDVADFATTIWQQMEELGMAPALQPTQGAMPAFASAFQRRAGGVLVASHLQSFLEVSRYRLRHLAQP (SEQ ID NO: 1)

Figure 5

TPLGPASSLPQSFLKCLEQVRKIQGDGAALQEKLKATYKLCHPEELVLLGHSLGIPWAPLSSCPSQALQLAG
CLSQLHSGLFLYQGLLQALEGISPELGPTLDTLQLDVADFATTIWQQMEELGMAPALQPTQGAMPAFASAFQRRAGGVLVASHLQSFLEVSRYRLRHLAQP (SEQ ID NO : 2)

Figure 6

MTEFGLSWVFLVAIFKGVQCEVQLVESGGGLVQPGGSLRLSCAASGFTFSSYDMSWVRQAPGKGLEWVA
TITGGGSYTYYPDSVKGRFTISRDNAKNSLYLQMNSLRAEDTAVYYCASPYLNYFDYWGQGTLLTVSSAST
KGPSVFPLAPCSRSTSESTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSL
GTKTYTCNVDHKPSNTKVDKRVESKYGPPCPPCAPEFLGGPSVFLFPPKPKDTLMISRTPEVTCVVVDVS
QEDPEVQFNWYVDGVEVHNAKTKPREEQFNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKGLPSSIEKTIS
KAKGQPREPQVYTLPPSQEEMTKNQVSLTCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYS
RLTVDKSRWQEGNVFSCSVMHEALHNHYTQKSLSLSLGK (SEQ ID NO : 3)

Figure 7