

Fig. 1

Diseño: Péptido Señal preF (mut) Conectorfoldon3C8xHisStrepII

>D185P

MSWKVVIIFSLLITPQHGLKESYLEESCSTITEGYLSVLRTGWYTNVFTLEVGDVENLTCSDGPSLIKTELDLTKSALRELKTVSADQL
AREEQIENPRRRRFVLGAIALGVATAAAVTAGVAIAKTIRLESEVTAIKNALKTNEAVSTLGNGVRVLATAVRELKDFVSKNLTRAIN
KNKCDIPDLKMAVSFSQFNRRFLNVVRQFSDNAGITPAISLDLMTDAELARAVSNMPTSAGQIKMLLENRAMVRRKGFILIGVYGSSV
IYMQQLPIFGVIDTPCWIVKAAPSCSEKKGNACLLREDQGWYCQAGSTVYYPNEKDCETRGDHFCDTAAGINVAEQSKECNINIST
TNYPCKVSTGRHPISMVALSPLGALVACYKGVSCSIGSNRVGIKQLNKGCSYITNQDADTVTIDNTVYQLSKVEGEQHVIGRPVSSS
FDPIKFPEDQFNVALDQVFENIENSQALVDQSNRILSSAEKGNTGGGGSGYIPEAPRDGQAYVRKDGWVLLSTFLGRSLEVLFGQPGH
HHHHHHHSAWSHPQFEK

>T160F_N46V

MSWKVVIIFSLLITPQHGLKESYLEESCSTITEGYLSVLRTGWYTVFTLEVGDVENLTCSDGPSLIKTELDLTKSALRELKTVSADQL
AREEQIENPRRRRFVLGAIALGVATAAAVTAGVAIAKTIRLESEVTAIKNALKTNEAVSTLGNGVRVLATAVRELKDFVSKNLTRAIN
KNKCDIDDLKMAVSFSQFNRRFLNVVRQFSDNAGITPAISLDLMTDAELARAVSNMPTSAGQIKMLLENRAMVRRKGFILIGVYGSSV
IYMQQLPIFGVIDTPCWIVKAAPSCSEKKGNACLLREDQGWYCQAGSTVYYPNEKDCETRGDHFCDTAAGINVAEQSKECNINIST
TNYPCKVSTGRHPISMVALSPLGALVACYKGVSCSIGSNRVGIKQLNKGCSYITNQDADTVTIDNTVYQLSKVEGEQHVIGRPVSSS
FDPIKFPEDQFNVALDQVFENIENSQALVDQSNRILSSAEKGNTGGGGSGYIPEAPRDGQAYVRKDGWVLLSTFLGRSLEVLFGQPGH
HHHHHHHSAWSHPQFEK