

Figura 20a

EVQLLESGGGLVQPGGSLRLSCA VSGIDLSNYAINWVRQAPGKCLEWIGIHWASGTTFYA
 TWAKGRFTISRDN SKNTVY LQMNSLRAEDTAVYYCARTVPGYSTAPYFDLWGQGT L V
 TVSS

Figura 20b

DIQMTQSPSSVSASVGDRVTITCQSSPSVWSNFLSWYQQKPGKAPKLLIYEASKLTSGVP
 SRFSGSGSGTDFTLTIS SLQPEDFATYYCGGGYSSISD TTFGCGTKVEIKRT

Figura 20c

SGGGGSGGGGTGGGGS

Figura 20d

GGGGSGGGGSGGGGS

Figura 20e

EVQLVESGGGLVQPGGSLRLSCAASGFTFTNYGIHWIRQAPGKGLEWVASISPSGGLTY
 YRDSVKGRFTISRDDAKNSPYLQMNSLRAEDTAVYYCATGGEGIFDYWGQGT L VTVSS
 ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSS
 GLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVDKKVEPKSCSGGGGSGGGGTGGGGS
 EVQLLESGGGLVQPGGSLRLSCA VSGIDLSNYAINWVRQAPGKCLEWIGIHWASGTTFYA
 TWAKGRFTISRDN SKNTVY LQMNSLRAEDTAVYYCARTVPGYSTAPYFDLWGQGT L V
 TVSS

Figura 20f

DIQMTQSPSSLSASVGDRVTITCRATQSIYNALAWYQQKPGKAPKLLIYNANTLHTGVPS
 RFSASGSGTDSTLTIS SLQPEDFATYYCQQYYDYPLTFGGG TKVEIKRTVAAPSVFIFPPS
 DEQLKSGTASVCLLN NFYPREAKVQWKVDNALQSGNSQESVTEQDSKDSTYLSSTL
 TLSKADYEKHKVYACEVTHQGLSPVTKSFNRGECGGGGSGGGGSGGGGSDIQMTQSP
 SSVSASVGDRVTITCQSSPSVWSNFLSWYQQKPGKAPKLLIYEASKLTSGVPSRFSGSGS
 GTDFTLTIS SLQPEDFATYYCGGGYSSISD TTFGCGTKVEIKRT