

Figura 62T

Pro451

QVKLVESGGGVVRPGGSLTSCAASGRTSRSYGMGWFRQAPGKEREFEVSGISWRGDST
 GYADSVKGRFTISRDNKNSLYLQMNSLRAEDTALYYCAAAGSAWYGTLYEYDYWGQG
 TLVTVSS/GGGSGGGG/QVQLVESGGGLVQPGGSLRLSCAASGFTVSNSVMAWYRQTP
 GNEREFVAIINSIGITNYADSVKGRFTISRDNKNTLYLQMNSLRAEDTAVYVCNRNFDRIY
 WGQGTTLVTVSS/GGGSGGGG/QTVVTQEPSTLVSPGGTVTLTCASSTGAVTSGNYPNW
 VQKPGQAPRGLIGGKFLVPGTPARFSGSLLGGKAALTLSGVQPEDEAEYYCTLWYSNR
 WFGGGTKLTVL/SGGPGPAGMKGLPGS/EVQLVESGGGLVQPGGSLKLSCAASGFTFNK
 YAMNWRQAPGKGLEWARIRSKYDYKDDDDKADSVKDRFTISRDDSKNTAYLQMNNLK
 TEDTAVYYCVRHGNFGNSYISYWAYWGQGTTLVTVSS/GGGSGGGG/EVQLVESGGGLV
 QPGLNSRLSCAASGFTFSKFGMSWRQAPGKGLEWSSISGSGRDTLYAESVKGRFTISR
 DNAKTTLYLQMNSLRPEDTAVYYCTIGGSLSVSSQGTTLVTVSS/HHHHHH (SEQ ID
 NO:180)

Pro479

QVQLQESGGGLVQPGGSLRLSCAPSRRTFHTYHMGWFRQAPGKEREFEVAVINWSGGST
 VYADSVKGRFTISRDNKNTLYLQMNSLRAEDTAVYYCAAGGATTQRATEASYDYWGQG
 TLVTVSS/GGGSGGGG/EVQLVESGGGLVQPGGSLKLSCAASGFTFNKYAINWRQAPGK
 GLEWARIRSKYNNYATYYADQVKDRFTISRDDSKNTAYLQMNNLKTEDTAVYYCVRHAN
 FGNSYISYWAYWGQGTTLVTVSS/GGGSGGGG/QTVVTQEPSTLVSPGGTVTLTCASSTGA
 VTSNYPNWWQKPGQAPRGLIGGKFLVPGTPARFSGSLLGGKAALTLSGVQPEDEAEY
 YCTLWYSNRWFGGGTKLTVL/GGGSGGGG/QVQLQESGGGLVQPGGSLRLSCEASPT
 FSTYSMAWFRQAPGKERSFVAAINWSGGNTSYADSVKGRFTISRDNKNTLYLQMNSLRA
 EDTAVYYCAAGGVLAHHNYEYDYWGQGTTLVTVSS/SGGPGPAGMKGLPGS/QTVVTQEP
 SLTVSPGGTVTLTCGSSTGAVTSGNYPNWWQKPGQAPRGLIGDYKDDDDKGTARFSG
 SLLGGKAALTLSGVQPEDEAEYYCVLWYSNRWFGGGTKLTVL/GGGSGGGG/EVQLVES
 GGGLVQPGGSLKLSCAASGFTFNKYAMNWRQAPGKGLEWARIRSKYDYKDDDDKAD
 SVKDRFTISRDDSKNTAYLQMNNLKTEDTAVYYCVRHGNFGNSYISYWAYWGQGTTLVTVS
 S/GGGSGGGG/EVQLVESGGGLVQPGLNSRLSCAASGFTFSKFGMSWRQAPGKGLEW
 VSSISGSGRDTLYAESVKGRFTISRDNKTTLYLQMNSLRPEDTAVYYCTIGGSLSVSSQGT
 LTVTVSS/HHHHHH (SEQ ID NO:181)