

Figura 62U

Pro480

QVQLQESGGGLVQPGGSLRLSCEASPTFTSTYSMAWFRQAPGKERSFVAAINWSGGNTS
YADSVKGRFTISRDN SKNTLYLQMNSLRAEDTAVYYCAAGGVLAHHNYEYDYWGQGLVT
VSS/GGGSGGGG/EVQLVESGGGLVQPGGSLKLSAASGFTFNKYAINWWRQAPGKGLEW
VARIRSKYNNYATYYADQVKDRFTISRDDSKNTAYLQMNNLKTEDTAVYYCVRHANFGNS
YISYWAYWGQGLTVTVSS/GGGSGGGG/QTVVTQEPLTVSPGGTVTLTCASSTGAVTSG
NYPNWWQQKPGQAPRGLIGGTKFLVPGTPARFSGSLLGGKAALTLSGVQPEDEAEYYCTL
WYSNRWWFGGGTKLTVL/GGGSGGGG/QVQLQESGGGLVQPGGSLRLSCAPSRRTFHTY
HMGWFRQAPGKEREFVAVINWSGGSTVYADSVKGRFTISRDN SKNTLYLQMNSLRAEDT
AVYYCAAGGATTQRATEASYDYWGQGLTVTVSS/SGGPGPAGMKGLPGS/QTVVTQEPL
LTVSPGGTVTLTCGSSTGAVTSGNYPNWWQQKPGQAPRGLIGDYKDDDDKGT PARFSGS
LLGGKAALTLSGVQPEDEAEYYCVLWYSNRWWFGGGTKLTVL/GGGSGGGG/EVQLVESG
GGGLVQPGGSLKLSAASGFTFNKYAMNWWWRQAPGKGLEWWARIRSKYDYKDDDDKADSV
KDRFTISRDDSKNTAYLQMNNLKTEDTAVYYCVRHGNFGNSYISYWAYWGQGLTVTVSS/
GGGSGGGG/EVQLVESGGGLVQPGNSLRLS AASGFTFSKFGMSWWRQAPGKGLEWW
SSISGSGRDTLYAESVKGRFTISRDN AKTTLYLQMNSLRPEDTAVYYCTIGGSLSVSSQGT
LTVSS/HHHHHH (SEQ ID NO:182)

Pro495

QVQLQESGGGLVQPGGSLRLSCAPSRRTFHTYHMGWFRQAPGKEREFVAVINWSGGST
VYADSVKGRFTISRDN SKNTLYLQMNSLRAEDTAVYYCAAGGATTQRATEASYDYWGQ
GLTVTVSS/GGGSGGGG/EVQLVESGGGLVQPGGSLKLSAASGFTFNKYAINWWRQAPGK
GLEWWARIRSKYNNYATYYADQVKDRFTISRDDSKNTAYLQMNNLKTEDTAVYYCVRHAN
FGNSYISYWAYWGQGLTVTVSS/GGGSGGGG/QTVVTQEPLTVSPGGTVTLTCASSTGA
VTSGNYPNWWQQKPGQAPRGLIGGTKFLVPGTPARFSGSLLGGKAALTLSGVQPEDEAEY
YCTLWYSNRWWFGGGTKLTVL/GGGSGGGG/QVQLQESGGGLVQPGGSLRLSCAPSRR
TFHTYHMGWFRQAPGKEREFVAVINWSGGSTVYADSVKGRFTISRDN SKNTLYLQMNSLR
AEDTAVYYCAAGGATTQRATEASYDYWGQGLTVTVSS/SGGPGPAGMKGLPGS/QTVVT
QEPLTVSPGGTVTLTCGSSTGAVTSGNYPNWWQQKPGQAPRGLIGGTKDDAPGTPARF
SGSLLGGKAALTLSGVQPEDEAEYYCVLWYSNRWWFGGGTKLTVL/GGGSGGGG/EVQLV
ESGGGLVQPGGSLKLSAASGFTFNKHAMNWWWRQAPGKGLEWWARIRSKYNNYATAYAD
SVKDRFTISRDDSKNTAYLQMNNLKTEDTAVYYCVRHGNFGNSYISYWAYWGQGLTVTVS
S/GGGSGGGG/EVQLVESGGGLVQPGNSLRLS AASGFTFSKFGMSWWRQAPGKGLEW
VSSISGSGRDTLYAESVKGRFTISRDN AKTTLYLQMNSLRPEDTAVYYCTIGGSLSVSSQGT
LTVSS/HHHHHH (SEQ ID NO:183)