

FIG. 15

SEQ ID NO:	Description	Sequence
1	hu5c8 and JB5 VL region	DIVLTQSPATLSVSPGERATISCRASQRVSSSTYSYMHWYQQKPGQPPKL LIKYASNLESGVPARFSGSGSGTDFTLTISSVEPEDFATYYCQHSWEIPP TFGGGTKLEIK
2	hu5c8 and JB5 VH region	QVQLVQSGAEVVKPGASVKLSCKASGYIFTSYYMYWVKQAPGQGLEWIGE INPSNGDTNFKNEKFKSKATLTVDKSASTAYMELSSLRSEDVAVYYCTRS D GRNDMDSWGQGTLLTVSS
3	Fc region	EPKSCDKTHTCPPCPAPELLGGPSVFLFPPKPKDTLMISRTPEVTCVVD VSHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLN GKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPSREEMTKNQVSL TCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKS RWQQGNVFSCSVMHEALHNHYTQKSLSLSPGK
4	JB5 Fc region	EPKSSDKTHTSPPSPAPELLGGSSVFLFPPKPKDTLMISRTPEVTCVVD VSHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLN GKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPSREEMTKNQVSL TCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKS RWQQGNVFSCSVMHEALHNHYTQKSLSLSPGK
5	JB5-R28K VL region	DIVLTQSPATLSVSPGERATISCRASQKVSSSTYSYMHWYQQKPGQPPKL LIKYASNLESGVPARFSGSGSGTDFTLTISSVEPEDFATYYCQHSWEIPP TFGGGTKLEIK
6	JB5-K74R VH region	QVQLVQSGAEVVKPGASVKLSCKASGYIFTSYYMYWVKQAPGQGLEWIGE INPSNGDTNFKNEKFKSKATLTVDKSASTAYMELSSLRSEDVAVYYCTRS D GRNDMDSWGQGTLLTVSS
7	JB5 light chain Amino acid sequence	DIVLTQSPATLSVSPGERATISCRASQRVSSSTYSYMHWYQQKPGQPPKL LIKYASNLESGVPARFSGSGSGTDFTLTISSVEPEDFATYYCQHSWEIPP TFGGGTKLEIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKV QWKVDNALQSGNSQESVTEQDSKDSSTLSSTLTLSKADYEKHKVYACEV THQGLSSPVTKSFNRGEC