

Additional file 1. Primers used in the construction of chimeric derivatives of antibody 14C5 expression plasmids

Name	Sequence 5' to 3'
NM 101 F	CAACGTGCTGGTTATTGTGCTGTC
14C5 VH B SOE	AGACCGATGGACCCCTTGGTGGAGGCTGAGGAGACGGTGACTGAGG
PH1 CH1 F SOE	AGGAACCTCAGTCACCGTCTCCTCAGCCTCCACCAAGGGTCCATC
NM 263 B	TATGGATCCTTATCCGGAGGGCCCTGCGGCCGCACAAGATTTGGGCTC
14C5 VL B SOE	AGACAGATGGTGCAGCCACAGTTCGTTTGATTTCCAGCTTGGTGCCTCCAC
PH1 CL F SOE	TGGAGGCACCAAGCTGGAAATCAAACGAACTGTGGCTGCACCATCTGTC
NM 264 B	TATGGATCCTTATCCGGAGGGCCCACACTCTCCCCTGTTGAAGCTC
CH1 Hi B	GCACGGTGGGCATGTGTGAGTTTTGTGACAAGATTTGGGCTCAACTTTC
CH2 F	CAAACTCACACATGCCACCGTGCCAGCACCTGAACTCCTGGGGGGAC
CH2 B	TGTGGTTCTCGGGGCTGCCCTTTGGCTTTGGAGATGGTTTTTC
CH3 F	AAACCATCTCAAAGCCAAAGGGCAGCCCCGAGAACCACAGG
CH3 B	ATGGATCCTTATTTACCCGGAGACAGGGAGAGGC
Hum hinge BspEI B	TCCGGATGGGCACGGTGGGCATGTGTGAGTTTTGTC