

SEQ ID NO.: 90

CAGGTCAACTTAAAGGGAGTCTGGGGGAGGCTTGGTAAAGCCGGGGGGGTCCCTTAGACTCTCCTGTGCAGCCTCT
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ATCAGTGETAGTGGTGCCGGCACATACTACCCAGACTCCGTGAAGGGCCGGTTCACCATCTCCAGAGACAATTCC
AAGAACACGCTGTATCTGCAAATGAACAGCCTGAGAGCCGAGGACACGGCCGTATATTACTGTGCGAGAGATCGG
TCCTTATCTTTTGGTTTTGATATTTGGGGCCAAGGCACCCTGGTCTCCGTCTCTGGC

>CD47-2B12_VH

SEQ ID NO.: 91

CAGGTACAGCTGCAGCAGTCAGGGGGAGGCTTGGTCCAGCCGGGGGGGTCACTGAGACTCTCCTGTGCAGCCCT
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ATAAAGGGAGATGGAAGTCAGACATACTATGCGGACTCTGTGAAGGGCCGATTACCATCTCCAGAGACAACGCC
ATGAAAACAGTGTATCTGCAAATGAACAGCCTGAGAGCCGAGGACACGGCCATATATTACTGTGCGAAAGGGGCT
GCTTATCACATTAACAGCTGGCTCGACCCCTGGGGCCAGGGCACCCCTGGTCACCGTCTCGGCC

Secuencias de nucleótidos de VL:

>CD47-1A1_VL

SEQ ID NO.: 92

AATTTTATGCTGACTCAGCCCCACTCTGTGTGGAGTCTCCGGGGAAGACGGTAACCATCTCCTGCACCCGCGAGC
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AGGGATAACCAAAGACCCTCTGGAGTCCCTGATCGGTTCTCTGGCTCCGTGACAGCTCCTCCAAATTCTGCCTCC
CTCACCATCTCTGGGCTGAAGACTGACGATGAGGCTGACTATTATTGTCACTCCTATCATGACCACAATCATTGG
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>CD47-1F8_VL

SEQ ID NO.: 93

GACATCGTGATGACCCAGTCTCCAGACTCCCTGGCTGTGTCTCTGGGCGAGAGGGCCACCATCAACTGCAAGTCC
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AAGCTGCTCATTAAACCAGGCATCTACCCGGGCATCCGGCGTCCCTGACCGATTCACTGGCAGCGGCTCTGGGACA
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>CD47-2A11_VL

SEQ ID NO.: 94

GAAATTGTGTTGACGCAGTCTCCACTCTCCCTGCCCGTCACCCCTGGAGAGCCGGCCTCCATCTCCTGCAGGTCT
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CTCCTGATCTATTTGAATTCTAATCGGGCCTCCGGGGTCCCTGACAGGTTCACTGGCAGTGGATCAGGTACAGAT
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CCCCTTTTCGGCGGAGGGACCAAGTGGATATCAAA

>CD47-2C2_VL