

Secuencias de ácido nucleico de región variable de anticuerpo anti-CLDN murino

Nombre	Cadena	Secuencia de ácido nucleico	SEQ ID NO
SC27.108	Light Chain	GAAATTGTGCTACCCAGTCTCCAGCACTCATGGCTGCATCTCCAGGGGAGAGGTCACCATCACCTGCAGTGTGAGCTCAAGTATAAGTTCCAGCAACTTGCACTGGTACCAAGCAGAAAGTCAGGAACTCCCAAACTCTGGATTATGGCACATCCAACCTGGCTTCTGGAGTCCCTGTTCGCTTCAGTGGCAGTGGATCTGGGACCTCTTATCTCTCACAAATCAGCAACATGGAGGCTGAAGATGCTGCCATTATTACTGTCAACAGTGGAGTAGTTACCCACACAGCTTCGGAGGGGGGACCAAGCTGGAATAAAA	44
SC27.108	Heavy Chain	CAGGTCCAAATGCAGCACTCTGGAGCTGAGCTGTAAGGCTGGGACTTCAGTGAAGGTGTCTGCAAGGCTTCTGGATACGCCTTCACTAATTACTTGATAGAGTGGTAAAGCAGAGGCTGGACAGGGCTTGAGTGGATTGGACTGATTAATCCTGGAAGTGGTGTACTAATTACAATGAGAAGTTC AAGGGCAAGGCAACACTGACTGCAGACAAATCTCCACCACTGCCTACATGCAGCTCAGAGCTGACATCTGATGACTCTGGCGTTTATTCTGTGCAAGACGGTCCCCTCTAGGGAGTGGATCTACTATGCTTACGACGGTGTGCTTAC TGGGGCCAAAGGACTCTGGTCACTGTCTT GCA	46
SC27.201	Light Chain	GACATCCAGATGACACAATCTTCATCTCC TTTTCTGTCTCTGGGAGACAGATCACTATTACTTGCAAGGCAAGTGAGGACATCTATAATCGTTAGCCTGGTATCAACAGAAACAGGAAATGCTCCTAGGCTCTTAATATCTGGTGCAACAGTTTGGAGCTGGGTTCTT CAGGATTCAGTGGCAGTGGATCTGGAAAGGATTACACTCTCAGCATTACCAGTCTT CAGACTGAAGATGTTGCTACTTATTACTGTCAACAGTATTGGAGTACTCTCCGACGTTCCGGTGGAGGCACCAAGCTGGAACCAAG	48
SC27.201	Heavy Chain	GAGGTCCAGCTGCAACAGTCTGGACCTGAACTGTAAGGCTGGGCTTCAGTGAAGATATCTGCAAGACTTCTGGATACACATTCACTGAAAAATCAGACACTGGGTGAAGCAGAGCCGAGGAAAGAGCTTGAGTGGATTGGTACTATTAATCCTAATAATGGTGAGACTAGGTACAATCAGAAGTTC AAGGGCAAGGCCACATTGACTGTAGACAAGTCTCCAGCACAGCCTACATGGAGCTCCGCAGCTGACATCTGAGGATTCTGCAGTCTATTACTGTACAAGGGGATTACAAAGTCCCCTTATGGTATGGACTACTGGGGTCAAGGAACCTCAATCACCGTCTCCTCA	50
SC27.203	Light Chain	GACATCCAGATGACACAATCTTCATCTCC TTTTCTGTATCTCTAGGAGACAGATCACTACTTGCAAGGCAAGTGAGGACATATATAATCGTTAGCCTGGTATCAGCAGAATCCAGGAAATACTCCTAGGCTCTTAATGTCTGGTGCAACAGTTTGGAACTGGGTTCTT CAGGATTCAGTGGCAGTGGATCTGGAAAGGATTACACTCTCAGCATTACCAGTCTT CAGATTGAAGATGTTTCTACTTATTACTGTCAACAAATATTGGAGTACTCTCCGACGTTCCGGTGGAGGCACAGGCTGGAATCAAA	52
SC27.203	Heavy Chain	GAGGTCCAGCTGCAACAGTCTGGACCTGAGCTGTAAGGCTGGGCTTCAGTGAAGATATCTGCAAGACTTCTGGATACACATTCACTGAAAAATCATACTGGGTGAAGCAGAGCCATGGAAAGAGCTTGAGTGGATTGGAGTATTAATCCTATCAATGGTGGTACTAGCTACAACCAGAAGTTC AAGGGCAAGGCCACATTGACTGTAGACAAGTCTCCAGCACAGCCTACATGGAGCTCCGTAGCCTGACATCTGAGGATTCTGCAGTCTATTACTGTGCAAGGGGATTACTACGTCCCCTTATGCTATGGACTACTGGGGTCAAGGAACCTCAGTACCCTCTCCTCA	54
SC27.204	Light Chain	GACATTGTGATGACCCAGTCTCAAAAATTCATGTCACATCAGTAGGAGACAGGTCAGCTCGCTGCAAGGCCGGTCAGAATGTGGGTACTAGTGTAGCCTGGTATCAACAGAAACAGGACA TTCTCCTAAATCACTGAITTAATCTCGGCATCTACC GGTAAGTGGAGTCCCTAATCGCTTACAGGCAGTGGATCTGGGACAGATTCTACTCTCACCATCAGCAATGTGCAGTCTGAAGACTTGGCAGACTATTTCTGTGAGCAATATACCTATCCGTACACGTTCCGGAGGGGGACCAAGCTGGAATAATA	56
SC27.204	Heavy Chain	GAGGTGAAGTTCTCGAGTCTGGAGTGGCTGCTGCAAGCTGGAGGATCCCTGAACTCTCTGTGTCAGCTCAGGATTGATT TTAGTAGATACTGGATGAGTTGGTCCGGCAGGCTCCAGGGAAGGCTAGAAATGGATTGGAGAAATTAATCCAGATAGCAGTACGATAAACTATACGCCATCTCTAAAGGCTAAATTCATCATCTCCAGAGACACAGCCAAAAATACGCTGTACCTGCAAAATGAGCAAAAGTGAAGATCTGAGGACACAGCCCTTTATTACTGTACAGGACAGCTTACTGGGGCCAAAGGACTCTGGTCACTGTCTCTGCA	58

FIG. 3C CONT.