

Anticuerpo	Línea germ HC	Longitud de H-CDR3	H-CDR1	H-CDR2	H-CDR3	Línea germ LC	Longitud L-CDR3	L-CDR1	L-CDR2	L-CDR3
BIIB-12-891	VH1-46.4	14	YTFTSYIH	IINPSGGSTSYAQKFQ	ARASIYRGLGAFDI	VK4-01.0	9	KSSQSVLYSSNNKNYLA	WASTRES	QQYFNPPFT
BIIB-12-892	VH1-46.0	14	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGLGRRTPTAFDI	VK3-11.0	9	RASQSVSSYLA	DASNRA	QQRNLPLT
BIIB-12-893	VH1-46.5	16	YTFTSYMV	IINPSGGSTSYAQKFQ	ARDPGRRTQSYFYGM	VK1-12.10	9	RASQGISSWLA	AASSLQ	QQAAPFP
BIIB-12-895	VH1-46.0	13	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGGGYKSRGIDY	VK1-12.0	9	RASQGISSWLA	AASSLQ	QQAASFP
BIIB-12-896	VH1-46.0	13	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGLGQRRGFIDY	VK1-12.0	9	RASQGISSWLA	AASSLQ	QQAASFP
BIIB-12-897	VH4-39.0	14	GSISSSYYWG	SIYSGSTYYNPSLKS	AREGRYYGGWFDP	VK3-20.0	9	RASQSVSSYLA	GASSRAT	QQDGNPYT
BIIB-12-898	VH1-46.9	12	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGDRMLRAFDY	VK1-05.12	9	RASQAISSWLA	DASSLES	QQVNRFP
BIIB-12-899	VH1-46.0	14	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGPRTSSPLYFDL	VK4-01.0	9	KSSQSVLYSSNNKNYLA	WASTRES	QQSYLPP
BIIB-12-900	VH1-46.8	15	YTFTSYMH	IINPSGGSTSYAQKFQ	ARSGGMYDRELGMDV	VK1-05.6	8	RASQGISSWLA	KASSLES	QQYRSYPT
BIIB-12-901	VH1-46.6	15	YTFTSYMS	IINPSGGSTSYAQKFQ	ARSRPRRSPYGM	VK3-11.0	9	RASQSVSSYLA	DASNRA	QQSANFP
BIIB-12-902	VH1-46.8	15	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGGPRRAYSWYFDY	VK4-01.20	9	KSSQSVLYSSNNKNYLA	WASTRES	QQSFSTP
BIIB-12-903	VH1-46.0	13	YTFTSYMH	IINPSGGSTSYAQKFQ	ARDLGYTAGAFGY	VK3-11.0	9	RASQSVSSYLA	DASNRA	QQRANWP
BIIB-12-904	VH3-30.0	11	FTFSSYGMH	VISYDGSNKYYADSVKG	ARGSGRSGYHY	VK3-15.0	9	RASQSVSSNLA	GASTRAT	QQAFNWP
BIIB-12-905	VH3-30.0	9	FTFSSYGMH	VISYDGSNKYYADSVKG	AKGGTYLDT	VK3-20.1	9	RASQSVSSYLA	GASSRAT	QQYGRFP
BIIB-12-906	VH3-30.0	9	FTFSSYGMH	VISYDGSNKYYADSVKG	AKSRHFDY	VK3-11.0	9	RASQSVSSYLA	DASNRA	QQSSDWP
BIIB-12-907	VH4-08.4	11	YSISGGYWA	SIYSGSTYYNPSLKS	ARESGMGAAY	VK2-28.1	9	RSSQSLHNSNGYNYLD	LGSNRA	MQRLGLP
BIIB-12-908	VH3-30.0	9	FTFSSYGMH	VISYDGSNKYYADSVKG	AKGPRGMDV	VK1-12.15	9	RASQGISSWLA	GASSLQ	QQGSSLP
BIIB-12-909	VH3-30.0	12	FTFSSYGMH	VISYDGSNKYYADSVKG	AKGHRRRSFDI	VK3-11.0	9	RASQSVSSYLA	DASNRA	QQLSDWP
BIIB-12-910	VH4-31.5	14	GSISGGYWS	SIYSGSTYYNPSLKS	ARGLPQRQYRYFDL	VK1-39.0	9	RASQSISSYLN	AASSLQ	QQLSHTP
BIIB-12-911	VH3-30.0	8	FTFSSYGMH	VISYDGSNKYYADSVKG	ARGRGMDV	VK3-11.0	9	RASQSVSSYLA	DASNRA	QQRSNFP
BIIB-12-912	VH3-30.0	11	FTFSSYGMH	VISYDGSNKYYADSVKG	AKSGGRGYDI	VK3-15.0	9	RASQSVSSNLA	GASTRAT	QQFHNFP
BIIB-12-913	VH1-18.0	8	YTFTSYGIS	WISAYNGNTNYAQKLQ	ARGGVSRF	VK3-15.0	10	RASQSVSSNLA	GASTRAT	QQYAPYPL
BIIB-12-914	VH1-46.0	12	YTFTSYMH	IINPSGGSTSYAQKFQ	ARAPRYRGTM	VK1-39.0	9	RASQSISSYLN	AASSLQ	QQGYNTPL
BIIB-12-915	VH4-39.5	10	GSISSRYYWG	SIYSGSTYYNPSLKS	ARVGGGYANP	VK2-28.5	9	RSSQSLHNSNGYNYLD	LASNRA	MQARQRP
BIIB-12-916	VH1-46.0	14	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGGRQKATRRVDY	VK1-39.0	9	RASQSISSYLN	AASSLQ	QQLAITP
BIIB-12-917	VH5-51.1	13	YSFTTYWIG	IIPGDSOTRYSPSFQ	ARGRFRPRGRFDY	VK3-15.0	9	RASQSVSSNLA	GASTRAT	QQLFNHP
BIIB-12-918	VH3-30.0	11	FTFSSYGMH	VISYDGSNKYYADSVKG	AKSLGGRSFDI	VK1-39.3	9	RASQSISSYLN	AASSLQ	QQIFSLP
BIIB-12-919	VH1-46.7	15	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGANIAVGRRYADY	VK1-05.6	8	RASQSISSWLA	KASSLES	QQVSSYPT
BIIB-12-920	VH1-18.8	10	YTFTSYGIS	WISPYNGNTNYAQKLQ	ARGSGHTTMF	VK3-15.8	9	RASQSVSSNLA	SASTRAT	QQANAYP
BIIB-12-921	VH3-30.0	13	FTFSSYGMH	VISYDGSNKYYADSVKG	AKVGDGRGTRAFDP	VK1-12.4	9	RASQGISSWLA	AASSLQ	QQGNVFPL
BIIB-12-922	VH1-46.0	9	YTFTSYMH	IINPSGGSTSYAQKFQ	ARRGRIAGM	VK2-28.0	9	RSSQSLHNSNGYNYLD	LGSNRA	MQALQTP
BIIB-12-923	VH1-46.0	13	YTFTSYMH	IINPSGGSTSYAQKFQ	ARGAGYLQRAFDI	VK1-05.6	9	RASQSISSWLA	KASSLES	QQFKSLSP
BIIB-12-924	VH3-30.0	12	FTFSSYGMH	VISYDGSNKYYADSVKG	AKGSSERGLNP	VK1-12.0	9	RASQGISSWLA	AASSLQ	QQGNSFPL
BIIB-12-926	VH1-46.0	14	YTFTSYMH	IINPSGGSTSYAQKFQ	ARDGRMARGASPDY	VK3-15.0	9	RASQSVSSNLA	GASTRAT	QQHSFWP
BIIB-12-927	VH1-46.6	14	YTFTSYMS	IINPSGGSTSYAQKFQ	ARDSGRKRYYYMDV	VK3-15.0	9	RASQSVSSNLA	GASTRAT	QQFNLWP
BIIB-12-928	VH3-30.0	9	FTFSSYGMH	VISYDGSNKYYADSVKG	AKGGTYLDT	VK3-20.1	9	RASQSVSSYLA	GASSRAT	QQYVRFP
BIIB-12-929	VH1-46.0	12	YTFTSYMH	IINPSGGSTSYAQKFQ	ARDQGYRSFDI	VK4-01.20	9	KSSQSVLYSSNNKNYLA	WASTRES	QQYFSLP
BIIB-12-930	VH1-46.0	13	YTFTSYMH	IINPSGGSTSYAQKFQ	ARVRQKATLLFQH	VK4-01.4	9	KSSQSVLFSSNNKNYLA	WASTRES	QQYFLSP
BIIB-12-931	VH1-46.6	17	YTFTSYMS	IINPSGGSTSYAQKFQ	ARDPVQEYGPYYMDV	VK3-15.0	9	RASQSVSSNLA	GASTRAT	QQAAYWP
BIIB-12-932	VH3-30.0	13	FTFSSYGMH	VISYDGSNKYYADSVKG	ARLGYRGASAFDI	VK1-39.0	8	RASQSISSYLN	AASSLQ	QQSHSAP
BIIB-12-933	VH3-30.0	11	FTFSSYGMH	VISYDGSNKYYADSVKG	ARLPRTGTAY	VK3-20.0	9	RASQSVSSYLA	GASSRAT	QQYRSFP
BIIB-12-934	VH3-30.0	13	FTFSSYGMH	VISYDGSNKYYADSVKG	ARESGGHSYGM	VK3-15.10	9	RASQSVSSNLA	GASTRAT	QQFNDHP
BIIB-12-935	VH3-30.0	13	FTFSSYGMH	VISYDGSNKYYADSVKG	ARELEYGHYGM	VK3-20.5	9	RASQSVSSFLA	GASSRAT	QQYSSP
BIIB-12-936	VH3-23.0	14	FTFSSYMS	AISGGGSTYYADSVKG	AKDGGWYAYGM	VK3-15.0	9	RASQSVSSNLA	GASTRAT	QQSHNLPP
BIIB-12-937	VH1-46.0	14	YTFTSYMH	IINPSGGSTSYAQKFQ	ARPTRMLRSYGM	VK2-28.0	9	RSSQSLHNSNGYNYLD	LGSNRA	MQERQTP

FIG. 12A