

Heavy chain variable region amino acid sequence

Antibody	CDR1	CDR2
9101	EVQLLESGGGLVQPGGSLRLSCAASGFTFSNYAMS	WVRQAPGKGLEWVS
9102	EVQLLESGGGLVQPGGSLRLSCAASGFTFS	GIYPNGGNKYADSVKGRF
9104	EVQLLESGGGLVQPGGSLRLSCAASGFTFS	LIYPNGGNKYADSVKGRF
9108	EVQLLESGGGLVQPGGSLRLSCAASGFTFS	GIYSGSNIYYADSVKGRF
9113	EVQLLESGGGLVQPGGSLRLSCAASGFTFS	AIYPGGSIYYADSVKGRF
9123	EVQLLESGGGLVQPGGSLRLSCAASGFTFS	SIYPGGSIYYADSVKGRF
9101	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	NAAYRF
9102	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	SWHFF
9104	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	DTFGF
9108	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	DVLTGTPKPF
9113	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	GSALF
9123	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	VGGMCTRRQCYDYGM

Light chain variable region amino acid sequence

Antibody	CDR1	CDR2
9101	QSVLTQPPSASGTPGQRTVTS	SGSSSNI GNNTVVS
9102	QSVLTQPPSASGTPGQRTVTS	SGSSSNI GNNTVVS
9104	QSVLTQPPSASGTPGQRTVTS	SGSSSNI GNNTVVS
9108	QSVLTQPPSASGTPGQRTVTS	SGSSSNI GNNTVVS
9113	QSVLTQPPSASGTPGQRTVTS	SGSSSNI GNNTVVS
9123	QSVLTQPPSASGTPGQRTVTS	SGSSSNI GNNTVVS
9101	TSASLAISGLRSEDEADYYC	GSWDYSLNAYV
9102	TSASLAISGLRSEDEADYYC	GSWDYSLNAYV
9104	TSASLAISGLRSEDEADYYC	GSWDYSLNAYV
9108	TSASLAISGLRSEDEADYYC	GSWDYSLNAYV
9113	TSASLAISGLRSEDEADYYC	GSWDYSLNAYV
9123	TSASLAISGLRSEDEADYYC	GSWDYSLNAYV

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[Fig. 2]





