

Secuencias de aminoácidos de región variable de cadena pesada de anticuerpo anti-CLDN humanizado

Nombre	FR1	CDRH1	FR2	CDRH2	FR3	CDRH3	FR4	SEQ ID NO
hSC27.204v5	EVQLLES GGGLVQPGGS LRLSCAASGFD F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STIKYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCTG	PAY	WGQGT LVTVS S	93
hSC27.204v6	EVQLLES GGGLVQPGGS LRLSCAASGFD F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STIQYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCTG	PAY	WGQGT LVTVS S	95
hSC27.204v7	EVQLLES GGGLVQPGGS LRLSCAASGFD F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STINYNPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCTG	PAY	WGQGT LVTVS S	97
hSC27.204v8	EVQLLES GGGLVQPGGS LRLSCAASGFT F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STINYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	99
hSC27.204v9	EVQLLES GGGLVQPGGS LRLSCAASGFT F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STIKYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	101
hSC27.204v10	EVQLLES GGGLVQPGGS LRLSCAASGFT F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STIQYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	103
hSC27.204v11	EVQLLES GGGLVQPGGS LRLSCAASGFT F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STINYNPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	105
hSC27.204v12	EVQLLES GGGLVQPGGS LRLSCAASGFD F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STINYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	107
hSC27.204v13	EVQLLES GGGLVQPGGS LRLSCAASGFD F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STIKYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	109
hSC27.204v14	EVQLLES GGGLVQPGGS LRLSCAASGFD F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STIQYTPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	111
hSC27.204v15	EVQLLES GGGLVQPGGS LRLSCAASGFD F S	RYWMS	WVRQAPGKGLEWVS	EINPD S STINYNPS LKA	RFTIS RDNS KNTLY LQ M NS LRAEDTAVYYCAG	PAY	WGQGT LVTVS S	113

FIG. 3B CONT.