

[0320] SEQ ID NO:149 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cD, L37G, M51G, L54R, L92I, also known as hu9F5VLv8_DIM18).

[0321] SEQ ID NO:150 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cS, L37I, M51I, L54R, L92I, also known as hu9F5VLv8_DIM19).

[0322] SEQ ID NO:151 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cS, L37Q, M51I, L54G, L92I, also known as hu9F5VLv8_DIM20).

[0323] SEQ ID NO:152 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cS, L37Q, M51I, L54G, also known as hu9F5VLv8_DIM21).

[0324] SEQ ID NO:153 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cS, L37Q, M51E, L54R, L92I, also known as hu9F5VLv8_DIM22).

[0325] SEQ ID NO:154 Variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cG, L37Q, M51E, L54G, L92I, also known as hu9F5VLv8_DIM23).

[0326] SEQ ID NO:155 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cG, L37I, M51E, L54R, L92I, also known as hu9F5VLv8_DIM24).

[0327] SEQ ID NO:156 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cG, L37I, M51E, L54R, L92G, also known as hu9F5VLv8_DIM25).

[0328] SEQ ID NO:157 sets forth the amino acid sequence of a variant of hu9F5VLv8 light chain variable region (hu9F5VLv8_V3Q, L27cI, L37I, M51E, L54R, also known as hu9F5VLv8_DIM26).