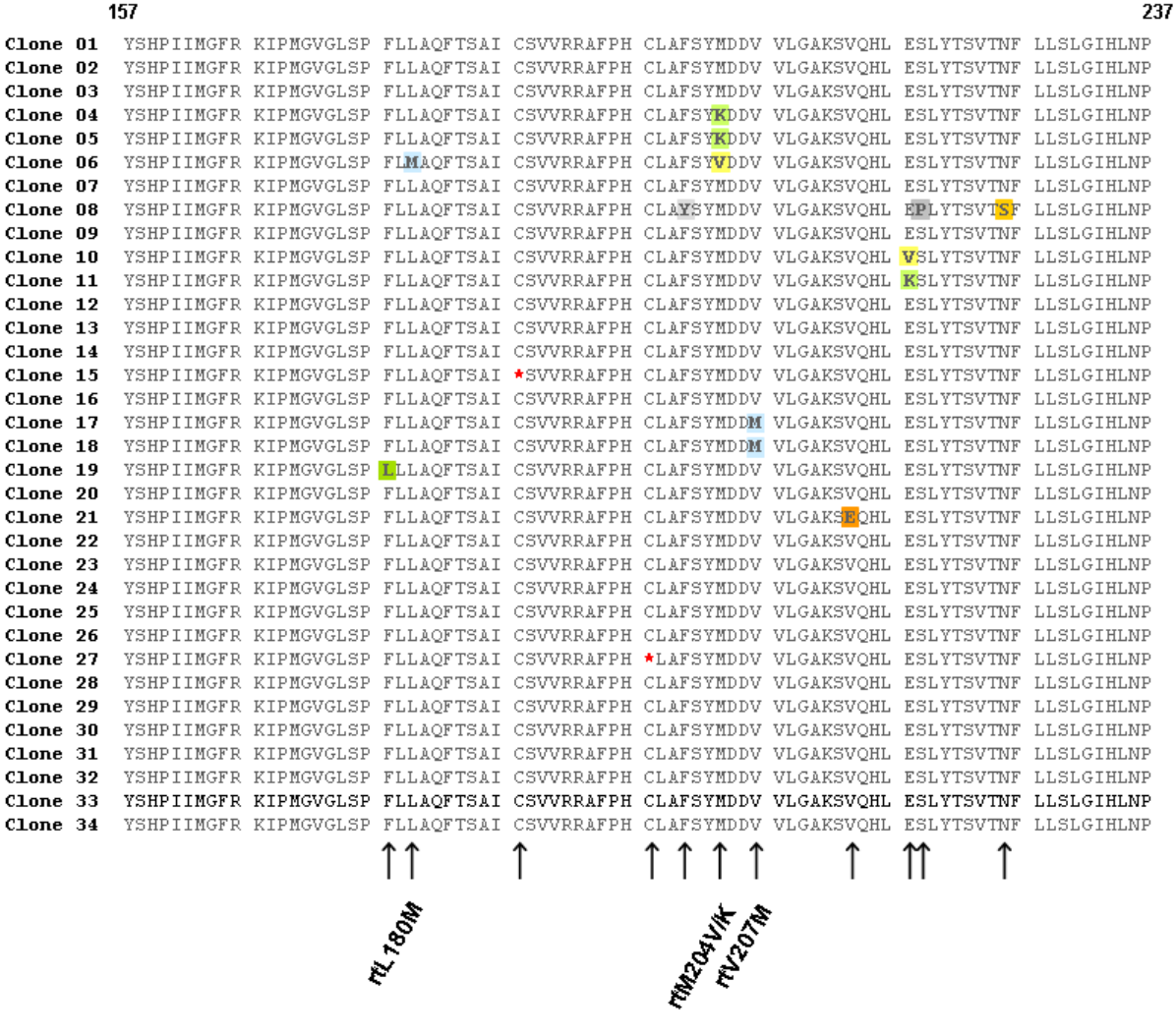
157
237
Clone 01 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 02 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 03 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 04 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYKDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 05 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYKDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 06 YSHPIIMGFR KIPMGVGLSP FLMAQFTSAI CSVVRRAFPH CLAFSYVDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 07 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 08 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAYSYMDDV VLGAKSVQHL EPLYTSVTSF LLSLGIHLNP
Clone 09 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 10 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL VSLYTSVTNF LLSLGIHLNP
Clone 11 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL KSLYTSVTNF LLSLGIHLNP
Clone 12 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 13 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 14 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 15 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI *SVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 16 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 17 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDM VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 18 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDM VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 19 YSHPIIMGFR KIPMGVGLSP LLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 20 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 21 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSEQHL ESLYTSVTNF LLSLGIHLNP
Clone 22 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 23 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 24 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 25 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 26 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 27 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH *LAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 28 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 29 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 30 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 31 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 32 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 33 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
Clone 34 YSHPIIMGFR KIPMGVGLSP FLLAQFTSAI CSVVRRAFPH CLAFSYMDDV VLGAKSVQHL ESLYTSVTNF LLSLGIHLNP
rtL180M
rtM204V/K
rtV207M