ABSTRACT

BI-FUNCTIONAL HUMANIZED ANTI-C5 ANTIBODIES AND FACTOR H FUSION PROTEINS AND USES THEREOF

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This invention relates to inhibition of the complement signaling using an anti-C5 antibody or fusion protein thereof. Specifically, the invention relates to methods of treating a complement-mediated disease or complement-mediated disorder in an individual by contacting the individual with an anti-C5 antibody fusion protein thereof.

Figure 1.