Abstract

NEUTRALISING ANTIBODIES TO THE MAJOR EXOTOXINS TCDA AND TCDB OF CLOSTRIDIUM DIFFICILE

This present invention describes the derivation and selection of antibodies capable of neutralising the major exotoxins; TcdA and TcdB of *Clostridium difficile*. The invention also describes novel neutralisation and antigen binding properties of individual Mabs and mixtures thereof.

Figure 62A