HUMANIZED ANTIBODIES AGAINST THE ß-AMYLOYD PEPTIDE

ABSTRACT

The invention discloses an isolated antibody that selectively binds to the C-terminal part of Abeta and is humanized or fully human. The antibody of the invention is capable of preventing oligomerisation of Abeta. Furthermore, a method of diagnosis comprising the steps of: (i) Labelling an antibody; (ii) Administering an effective dose of said antibody intranasally or systemically to a subject; and (iii) Detecting the concentration and/or presence of the labelled antibody in body parts of the subject is disclosed.

FIG. 23B