AGENT FOR INHIBITING IRON UPTAKE INTO CELLS

ABSTRACT

It is an object of the present invention to provide an agent for inhibiting iron uptake into cells wherein the agent targets TfR, and an agent for inhibiting the binding between human Tf and human TfR. The present invention provides an agent for inhibiting iron uptake into cells which comprises an antibody which recognizes the amino acids at positions 629 to 633 of a human transferrin receptor.

Fig. 4