NOVEL H5 PROTEINS, NUCLEIC ACID MOLECULES AND VECTORS ENCODING FOR THOSE, AND THEIR MEDICINAL USE

Abstract

The present invention relates to novel hemagglutinin H5 proteins, nucleic acids and vectors encoding for those as well as vaccines comprising any of such H5 proteins, nucleic acids or vectors encoding for those H5 proteins Moreover, the present invention also relates to the medicinal use of any of such compositions in humans and animals.

(No suitable figure)