NUCLEIC ACID ANTIBODY CONSTRUCTS FOR USE AGAINST RESPIRATORY SYNCYTIAL VIRUS

Abstract

Disclosed herein is a composition including a recombinant nucleic acid, sequence that encodes an antibody to s Respiratory Syncytial Vims antigen. Also disclosed herein is a method of generating a synthetic antibody in a subject by administering the composition to the subject The disclosure also provides a method of preventing and/or treating an Respiratory Syncytial vims infection in a subject using said composition and method of generation.

No Suitable Figure