



TECHNOLOGY

Novel IBDV

OVERVIEW

A new virus not neutralized or bound by monoclonal antibodies which are group neutralizing to all IBDV vaccines of current art, and capable of inducing infectious bursal disease in poultry is identified, in essentially pure form. A test kit, and assay for the presence of the virus is disclosed, together with the vaccine incorporating the virus. A monoclonal antibody Mab 50, which neutralizes the virus, form the basis of an alternative vaccine

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Additional Information

INSTITUTION

University of Maryland, College Park

PATENT STATUS

U.S. Patent #5,518,724 has issued for this technology

LICENSE STATUS

Available for exclusive license in the field of vaccines

EXTERNAL RESOURCES

UM-92-045