Product datasheet

Anti-Reovirus antibody ab33986

Overview

Product name: Anti-Reovirus antibody
Description: Chicken polyclonal to Reovirus
Host species: Chicken
Specificity: Monospecific. Neutralizing indices reported with each lot. Avian Reovirus AGP ELISA Positive
Avian Encephalomyelitis ELISA Negative Avian Influenza (Type A) ELISA Negative Avian Rhinotracheitis ELISA Negative Infectious Bronchitis Virus ELISA Negative Newcastle Disease ELISA Negative Infectious Bursal Disease ELISA Negative Infectious Laryngotracheitis ELISA Negative Avian Reovirus AGP Positive Avian Adenovirus AGP Negative Avian Rotavirus AGP Negative Infectious Bursal Disease AGP Negative Avian Encephalomyelitis AGP Negative Fowl Pox AGP Negative Avian Adenovirus Group II (HEV)AGP Negative Avian Influenza (Type A) AGP Negative Infectious Laryngotracheitis AGP Negative Marek’s Disease AGP Negative Newcastle Disease Virus AGP Negative Reticuloendotheliosis AGP Negative Avian Reovirus MNT 10e2.4 Avian Adenovirus Group I MNT Negative Avian Leukosis (RSV A&B) MNT Negative

Tested applications: Suitable for: ELISA, Neutralising
Species reactivity: Reacts with: Other species
Immunogen: Reovirus

Properties

Form: Liquid
Storage instructions: Shipped at 4°C. Store at +4°C short term (1-2 weeks). Add glycerol to a final volume of 50% for extra stability and aliquot. Store at -20°C or -80°C. Avoid freeze / thaw cycle.
Purity: Whole antiserum
Clonality: Polyclonal
Isotype: IgY

Applications

Our Abpromise guarantee covers the use of ab33986 in the following tested applications.
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.
Reovirus is an acronym for Respiratory Enteric Orphan Virus. The reovirus is a double stranded RNA virus and is non-pathogenic naturally occurring virus, and not usually associated with any particular illness. Almost 100 per cent of the population show signs of a previous reovirus infection, generally confined to the gastrointestinal or respiratory systems in the body. Scientific studies have demonstrated that the virus specifically targets cells with a highly activated Ras signaling pathway and hence is a potent cancer killer.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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- Replacement or refund for products not performing as stated on the datasheet
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- Response to your inquiry within 24 hours

- We provide support in Chinese, English, French, German, Japanese and Spanish
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- We investigate all quality concerns to ensure our products perform to the highest standards

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