

Datasheet for ABIN2481209

Mouse anti-Horse IgGb Antibody**1** Image**2** Publications[Go to Product page](#)

Overview

Quantity: 0.1 mg

Target: IgGb

Reactivity: Horse

Host: Mouse

Clonality: Monoclonal

Application: ELISA

Product Details

Immunogen: Purified equine IgGb

Clone: CVS39

Isotype: IgG1

Characteristics: Purified IgG

Purification: Purified

Target Details

Target: IgGb

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

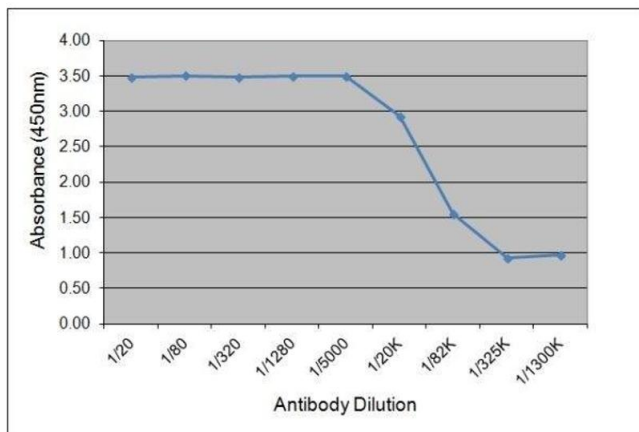
Concentration: 1.0 mg/mL

Publications

Product cited in: Keggan, Freer, Rollins, Wagner: "Production of seven monoclonal equine immunoglobulins isotyped by multiplex analysis." in: **Veterinary immunology and immunopathology**, Vol. 153, Issue 3-4, pp. 187-93, (2013) ([PubMed](#)).

Lewis, Wagner, Woof: "The different effector function capabilities of the seven equine IgG subclasses have implications for vaccine strategies." in: **Molecular immunology**, Vol. 45, Issue 3, pp. 818-27, (2007) ([PubMed](#)).

Images



ELISA

Image 1.