Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5104

RUO -25°C -15°C



Reference	Presentation	Format
9-ABV-5104	Vial	100 µg

Antigen: heavy chain of bovine FVa and low specificity with intact bovine FV

Application : RIA, Immunoblotting, ELISA, inhibitory
Host : Mouse
Immunogen: Purified bovine factor V

Associated products

Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5105

Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5103

Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5106

Informations

Factor V (FV) is a protein mainly synthesized by the liver. It is the enzymatic cofactor of FX and is activated in FVa by thrombin and / or FXa. It forms with FXa a complex which, in the presence of phospholipids and calcium, activates prothrombin to thrombin. The FVa is neutralized by the PCa.

Advantages

Custom needs by supplying you conjugated with biotin, HRP, FITC or other conjugates.
Special formulations are available upon request.
Discount according to quantities

Characteristics

The vast majority of antibodies is pure (without additives) with > 95 % purity SDS-PAGE. Stock antidobies are supplied in 50 % glycerol/water (v/v) for ease of storage and use. Both small, laboratory scale and bulk, production scale quantities are available. Expiration date of one year from delivery.



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