

Product: Anti-Fibrinogen (Porcine)
Catalog #: 13-2313P
Amount: 100 ml

CATEGORY: Rabbit Polyclonal
IMMUNOGEN: Native porcine Fibrinogen
FORM: Purified Ig (Fractionation or Chromatography),
in 50 mM Bicarbonate Buffer
SPECIFICITY: Porcine Fibrinogen
APPLICATION: **BLOT 1/500 RID**
Immunoblotting (Western): Peroxidase or Alkaline
Phosphatase couple secondary antibodies with
amplification by PAP or APAAP. Due to the
variability in the actual procedures undertaken final
titer needs to be optimized by the user.
Incubation: 16 hours at room temperature,
or 4 hours at 37°C with slight shaking.
Immunodiffusion: Double test in 1% agarose.
5ml of serially diluted antibody; 5ml of antigen at 1mg/ml.
Titer is equivalent to the highest dilution of antiserum
resulting in a visible colored precipitate by 16 hours.
DILUTION BUFFER: PBS pH 7.4 containing 0.5% BSA and 0.1% sodium azide
STORAGE: 2-8°C for immediate use, or at -20°C (aliquot)

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