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Polyclonal Antibody to TRITC (Rhodamine) - Purified

Alternate names: Tetramethyl Rhodamine Isothiocyanate

Catalog No.: BP834

Quantity: 1 ml

Concentration: 4.2 mg/ml

Host: Rabbit

Immunogen: TRITC-KLH conjugate

Format: **State:** Liquid purified Ig fraction.

Purification: Ammonium Sulphate Fractionation

Buffer System: PBS buffer, pH 7.2 containing 0.09% Sodium Azide as preservative.

Applications: ELISA: In a simple ELISA with 1 µg/ml TRITC-BSA coated, the end point dilution was observed at an antibody dilution of 1/320,000.

Immunohistochemistry: This product has been used in IHC, using PAP for detection, to stain nerve cell endings in rat brain after pre-administration of rhodamine-dextran at > 1/1000.

Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.

Specificity: Tetramethyl Rhodamine Isothiocyanate (TRITC)

Storage: Store the antibody undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing.
Shelf life: One year from despatch.

For research and in vitro use only. Not for diagnostic or therapeutic work.

Material Safety Datasheets are available at www.acris-antibodies.com or on request.

Acris Antibodies is now part of the OriGene family. Learn more at www.origene.com



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