

Product datasheet for **TA396567**

Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	ELISA, IP, WB
Recommended Dilution:	WB: User Optimized ELISA: User Optimized
Host:	Rabbit
Clonality:	Polyclonal
Immunogen:	Guinea Pig serum proteins
Specificity:	This product was prepared from polyspecific antiserum by a delipidation and defibrination. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-rabbit serum and multiple precipitin arcs against Guinea Pig Serum.
Formulation:	0.01 M Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Reconstitution Method:	Restore with deionized water (or equivalent) - Reconstitution Volume: 2.0 mL
Concentration:	32 mg/mL - lot specific
Conjugation:	Unconjugated
Storage:	Store vial at 4° C prior to restoration. For extended storage aliquot contents and freeze at -20° C or below. Avoid cycles of freezing and thawing. Centrifuge product if not completely clear after standing at room temperature. This product is stable for several weeks at 4° C as an undiluted liquid. Dilute only prior to immediate use.
Stability:	Expiration date is one (1) year from date of receipt.
Background:	Anti-Guinea Pig Serum Antibody is specific for the components found in Guinea Pig serum. Guinea Pig Serum provides a broad spectrum of macromolecules, carrier proteins for lipid substances and trace elements, attachment and spreading factors, low molecular weight nutrients, and hormones and growth factors that promote cell growth and health. Guinea Pig serum antibody is suitable for use in veterinary research and biotechnology applications and is ideal for investigators in Cancer and Cell Biology.
Synonyms:	rabbit Anti-guinea pig whole serum, rabbit anti-guinea pig serum, anti-serum, detect guinea pig serum proteins



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Note: Anti-Guinea Pig Serum Antibody is suitable for assays specific for the detection of proteins found in Guinea Pig serum. Cross reactivity to serum-proteins from other species has not been tested. Optimum experimental usage should be determined by researcher.