## Product datasheet for R1392T

## Goat IgG (H+L chain), F(ab)2 Fragment, adsorbed Rabbit Polyclonal Antibody

## Product data:

Product Type:
Product Name:
Recommended Dilution:

## Reactivity:

Host:
Immunogen:
Formulation:

Secondary Antibodies
Goat $\operatorname{lgG}(H+L$ chain $), ~ F(a b) 2$ Fragment, adsorbed Rabbit Polyclonal Antibody
Suitable for Immunomicroscopy and Flow cytometry or FACS analysis as well as other antibody based fluorescent assays requiring lot-to-lot consistency.

Goat
Rabbit
Goat IgG whole molecule.
0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.6 containing $15 \mathrm{mg} / \mathrm{ml}$ Bovine Serum Albumin (BSA, IgG and Protease free) as stabilizer and $0.01 \%(\mathrm{w} / \mathrm{v})$ Sodium Azide, 0.01\% (w/v) Thimerosal as preservative.

Label: TRITC
State: Lyophilized F(ab')2 fragments.
Label: Tetramethylrhodamine isothiocyanante ; Molecular Weight 444 daltons)
Absorption emission: 550 nm / 570 nm
Molar radio: 1.6 moles TRITC per mole of Rabbit IgG Fab).
Reconstitution Method: Restore with 1.0 ml of deionized water (or equivalent).
Concentration: lot specific
Purification:
Conjugation:
Storage:

Immunoaffinity chromatography.
TRITC
Store vial at $4^{\circ} \mathrm{C}$ prior to restoration. For extended storage reconstitute product with $50 \%$ glycerol instead of water and then aliquot contents and freeze at $-20^{\circ} \mathrm{C}$ or below.
Centrifuge product if not completely clear after standing at room temperature.
This antibody is stable for one month at $4^{\circ} \mathrm{C}$ as an undiluted liquid.
Dilute only prior to immediate use.
Avoid cycles of freezing and thawing.

