

Product Specification Sheet

Anti-Mouse tPA IgG Fraction

Product Number: PT31

Aliquot: 1.0 mg

Lot Number pt31.404A

Storage: -70°C

DESCRIPTION: This polyclonal antibody is produced in rabbit and is presented

as an IgG preparation.

MOLECULAR WEIGHT: 70 kDa

CONCENTRATION: 3.9 mg/mL determined spectrophotometrically.

STORAGE BUFFER: 0.05 M Sodium Phosphate; 0.1 M NaCl; 1 mM EDTA; pH 6.6

STORAGE: -70°C. AVOID REPEATED FREEZE THAWS.

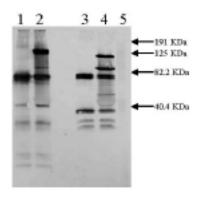
IMMUNOGEN: Recombinant Mouse tPA

CLASS: IgG

PURIFICATION: Purified by Protein A Sepharose.

APPLICATIONS: Western: 1-5 μg/mL

SPECIES SPECIFICITY: Mouse.



Non-reduced:

-Lane1: PT 31 (0.5 μg)

-Lane 2: PT 31 $(0.5 \mu g)$ + PI 05 $(3 \mu g)$

Reduced:

-Lane3: PT 31 (0.5 μg)

-Lane 4: PT 31 $(0.5 \mu g)$ + PI 05 $(3 \mu g)$

-Lane 5: MW ladder