

Product Specification Sheet

Anti-Human tPA MoAB Product Number: PA64

Aliquot: 1.0 mg

Lot Number: pa64.323

Storage: -70°C

DESCRIPTION: This is a monoclonal antibody produced in mouse and reacts

with both free and complex forms of tPA.

MOLECULAR WEIGHT: 70 kDa

CLONE: 629-2A153

CONCENTRATION: 1.96 mg/mL determined spectrophotometrically.

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

STORAGE: -70° C

IMMUNOGEN: Recombinant full length wild-type Human tPA (glycosylated)

CLASS: IgG

PURIFICATION: Purified by Protein A Sepharose.

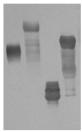
PURITY: $\geq 98\%$ assessed by visual inspection of a Coomassie[®] blue-

stained SDS-PAGE gel.

APPLICATIONS: Suitable for use in ELISA and Western blot.

SPECIES SPECIFICITY: Human

CROSS-REACTIVITY: Pig



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629-2A153

- 1. Human tPA.
- 2. Human tPA in complex with PAI-1.
- 3. Retavase® Boehringer/Mannheim (tPA fragment).
- 4. Retavase® in complex with PAI-1.