

Product Information

Name	Anti PIC monoclonal antibody
Target	plasmin- α 2-plasmininhibitor complex, PIC
Target Species	Human
Target Description	PIC is a 1:1 complex of α 2 plasmin inhibitor combined with plasmin, which can be used for diagnosis of fibrinolytic diseases.
Host	Mouse
Product Description	Monoclonal antibody produced by <i>in vitro</i> cell culture under conditions free from animal-derived components
Conjugation	Unconjugated
Catalog #	1021201
Solution	Certain saline solution, pH 6.5-7.5 with preservative
Appearance	Clear, transparent liquid, colorless or slightly yellow
Storage	2-8°C
Purity	>95%
Subclass	IgG1, kappa
Affinity (K_{aff})	>10 ⁹ L/mol
LoB	Supplemental Data
Specificity	Positive: / Negative: TM, TAT, tPAI-C
Epitope	Supplemental Data
Applications	<input checked="" type="checkbox"/> ELISA <input checked="" type="checkbox"/> CLIA <input type="checkbox"/> GICA <input type="checkbox"/> FIA <input type="checkbox"/> IHC
Pair Recommendations	<input type="checkbox"/> Capture <input checked="" type="checkbox"/> Detection Pairable with #1021101
Stability	2 years
Concentration	2.0 mg/mL (+/-10%), marked on the vial
Lot #	_____
References	