

Product Specification Sheet

Cat # PSA15-M	Monoclonal Anti-Human PSA/ACT complex IgG # 1, aff pure	Size: 100 ug
Cat # PSA15-M-1	Monoclonal Anti-Human PSA/ACT complex IgG # 1, aff pure	Size: 1000 ug

Host Animal	Mouse
Isotype	IgG1
Affinity constant	98×10^9 l/mol
Form	Protein A/G affinity purified from ascites fluid supplied in PBS, pH 7.4 and 0.1% sodium azide as preservative
Antibody concentration	1 mg/ml
Storage	Short term at 2-8oC; Long term at -20oC
Stability	~1 year or more at -20oC; Avoid repeated freeze and thaw.
Specificity and crossreactivity	PSA/ACT complex. No cross reactivity with Human AFP, CEA, PAP, CA-125, CA 19-9 or CA 15-3.
Suggested Usage	Suitable for ELISA as capture antibody; concentrations and coating conditions must be optimized for the assay.
MSDS Info	Contains minimal concn of sodium azide (sigma). Consult the handling and disposal recommendations of sodium azide

PSA15-M PSA15-M-1 70309A