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EpCAM Antibody

Catalog Number: P-TACSTD1

General Product Information

Product	EpCAM
Description	Affinity Purified 17 1A antibody,323/A3 antibody,Adenocarcinoma associated antigen antibody,Adenocarcinoma-associated antigen antibody,Antigen identified by monoclonal antibody, AUA1 antibody,AUA1 antibody,CD326 antibody,CD326 antigen antibody,Cell surface glycoprotein Trop 1 antibody,Cell surface glycoprotein Trop 2 antibody,Cell surface glycoprotein Trop-1 antibody,CO 17A antibody,CO17 1A antibody,CO17A antibody,DIAR5 antibody,EGP 2 antibody,EGP antibody,EGP2 antibody,EGP314 antibody,EGP40 antibody,Ep CAM antibody,Ep-CAM antibody,EPCAM antibody,EPCAM_HUMAN antibody,Epithelial cell adhesion molecule antibody,Epithelial Cell Adhesion Molecule Intracellular Domain (EpCAM-ICD) antibody,Epithelial cell surface antigen antibody,Epithelial cellular adhesion molecule antibody,Epithelial glycoprotein 1 antibody,Epithelial glycoprotein 314 antibody,Epithelial glycoprotein antibody,ESA antibody,GA733 1 antibody,GA733 2 antibody,GA733-2 antibody,gastrointestinal tumor-associated antigen 2, 35-KD glycoprotein antibody,hEGP 2 antibody,hEGP314 antibody,HNPCC8 antibody,Human epithelial glycoprotein 2 antibody,KS 1/4 antigen antibody,KS1/4 antibody,KSA antibody,Lymphocyte antigen 74 antibody,M1S 1 antibody,M1S2 antibody,M4S1 antibody,Major gastrointestinal tumor associated protein GA733 2 antibody,Major gastrointestinal tumor-associated protein GA733-2 antibody,Membrane component chromosome 4 surface marker (35kD glycoprotein) antibody,Membrane component, chromosome 4, surface marker 1 antibody,Membrane component, chromosome 4, surface marker antibody,MIC18 antibody,MK 1 antibody,TACD1 antibody,TACSTD1 antibody,TROP1 antibody,Tumor associated calcium signal transducer 1 antibody,Tumor associated calcium signal transducer 2 precursor antibody,Tumor-associated calcium signal transducer 1 antibody, Antibody
Verified Applications	Immunodepletion, Immunocompetition
Immunogen	N-epitope specific synthetic peptide taken within amino acid region 100-200 on human Tumor-associated calcium signal transducer 1 protein.

Physical Properties

Quantity	250 µg
Volume	100 µl
Form	Antigenic Blocking Peptide
Immunoglobulin	IgG
Concentration	0.5-1.5 µg/µl in antibody stabilization buffer
Purification Method	Affinity Purified

Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Immunodepletion	Assay dependent
Immunocompetition	Assay dependent

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