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EpCAM Antibody

Catalog Number: PC-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	WB

Physical Properties

Quantity	100 µg
Volume	Inquire
Form	Western Blot Positive Control
Immunoglobulin	IgG
Concentration	The concentration is set so that 20 µl per lane in Western and blotted with corresponding affinity purified antibody will give a clean band with a high signal to noise ration on the gel.
Purification Method	Affinity Purified

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

Application Protocol

Western Blot	1:500–1:2,000

This product is for research use only. For more information about this product please visit our website at fabgennix.com or contact us today.