

Anti-ATM Antibody (6V835)

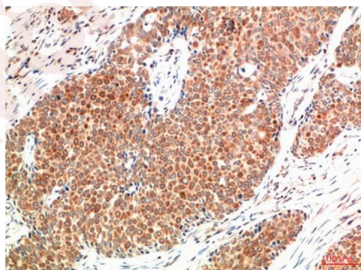
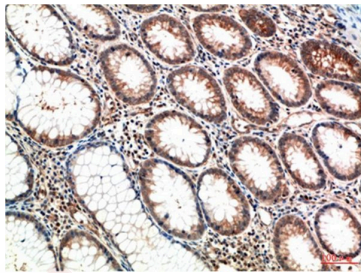
Product Details

Ig Type:	IgG1
Reactivity:	Human,Rat,Mouse
Conjugation:	Unconjugated
Molecular Weight:	Theoretical: 350 kDa.
Clone:	6V835

Applications

Verified Activity:

1. Immunohistochemical analysis of paraffin-embedded Human Colon Carcinoma Tissue using ATM Mouse mAb diluted at 1:200.
2. Immunohistochemical analysis of paraffin-embedded Human Breast Carcinoma Tissue using ATM Mouse mAb diluted at 1:200.



Application:	IHC
Recommended	IHC: 1:100-200

Properties

Stability & Storage:	Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles.
Shipping:	Shipping with blue ice.

Antigen Details

Immunogen: Recombinant Protein

Uniprot ID: Q13315

AT mutated;A-T mutated homolog;ATD;DKFZp781A0353;OTTHUMP00000232981;AT1;homolog;ATC;A-T mutated;ATM serine/threonine kinase;Serine protein kinase ATM;ATE;ATDC;TELO1;

Synonyms: MGC74674;TEL1;Serine/threonine-protein kinase ATM;Telomere fusion protein;telomere maintenance 1;Ataxia telangiectasia mutated;Tefu;ATA;Ataxia telangiectasia mutated homolog

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

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