

Mouse anti-Human p15 INK Monoclonal Antibody | anti-p15INK antibody

p15 INK (PTR2192) Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA320571	Mouse	Human	ELISA, Immunofluorescence, Western Blot

PRODUCT SYNONYMS

p15 INK; Monoclonal Antibody; p15 INK (PTR2192) Antibody; Cyclin-dependent kinase 4 inhibitor B (Multiple tumor suppressor 2)(MTS-2)(p14-INK4b)(p15-INK4b)(p15INK4B); anti-p15INK antibody

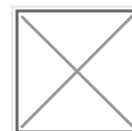
PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	Mouse IgG
Clone Number	PTR2192
Specificity	This antibody detects endogenous levels of p15 INK protein.
Purity/Purification	Protein G
Form/Format	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Applicable Applications for anti-p15INK antibody	ELISA, IF (Immunofluorescence), WB (Western Blot)
Preparation and Storage	Store at -20 degree C/1 year

IMAGES



Application Data



SDS-PAGE

Whole cell lysates were separated by 15% SDS-PAGE, and the membrane was blotted with anti-p15 (PTR2192) antibody. The HRP-conjugated Goat anti-M

ADDITIONAL INFORMATION

Product Categories/Family for anti-p15INK antibody	Primary Antibodies
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NCBI AND UNIPROT INFORMATION

NCBI GI #	17981694
NCBI GeneID	1030
NCBI Accession #	NP_004927.2
NCBI GenBank Nucleotide #	NM_004936.3

UniProt Accession #	P42772 ; O15125 ; Q6FI09 ; AAB32712
Molecular Weight	14,722 Da
NCBI Official Full Name	cyclin-dependent kinase 4 inhibitor B isoform 1
NCBI Official Synonym Full Names	cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4)
NCBI Official Symbol	CDKN2B
NCBI Official Synonym Symbols	P15; MTS2; TP15; CDK4I; INK4B; p15INK4b
NCBI Protein Information	cyclin-dependent kinase 4 inhibitor B; MTS-2; p14-INK4b; p14_INK4B; p15-INK4b; p15_INK4B; CDK4B inhibitor; p14_CDK inhibitor; p15 CDK inhibitor; CDK inhibitory protein; multiple tumor suppressor 2; cyclin-dependent kinases 4 and 6 binding protein
UniProt Protein Name	Cyclin-dependent kinase 4 inhibitor B
UniProt Gene Name	CDKN2B
UniProt Synonym Gene Names	MTS2; MTS-2; p15INK4B
UniProt Entry Name	CDN2B_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/p15-ink-antibody-clone-ptr2192-immunofluorescence-western-blot-elisa/320571>