

Sheep p63 Polyclonal Antibody | anti-p63 antibody

p63 antibody

CATALOG # AAA75026	HOST Sheep	REACTIVITY To be determined by end-user
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PRODUCT SYNONYMS

p63; Polyclonal Antibody; p63 antibody; Polyclonal p63; Anti-p63; p 63; p -63; p63 MAPK; p63 MAP Kinase; anti-p63 antibody

PRODUCT SPECIFICATIONS

Host	Sheep
Reactivity	To be determined by end-user
Clonality	Polyclonal
Form/Format	0.15M PBS buffer, pH 7.5
Concentration	Typically 1-5 mg/ml (varies by lot)
Sequence Length	566
Biological Significance	Tumor protein p63 also known as transformation-related protein 63 is a protein that in humans is encoded by the TP63 gene. Tumor protein p63 is a member of the p53 family of transcription factors. p63 ^{-/-} mice have several developmental defects which include the lack of limbs and other tissues, such as teeth and mammary glands, which develop as a result of interactions between mesenchyme and epithelium.
Immunogen	p63 antibody was raised in sheep using p63 MAP kinase as the immunogen.
Preparation and Storage	Aliquot and store at -20 degree C. Avoid repeated Freeze/Thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-p63 antibody	Sheep polyclonal p63 antibody
Product Categories/Family for anti-p63 antibody	Cancer

NCBI AND UNIPROT INFORMATION

NCBI GI #	243486
NCBI GeneID	994
UniProt Accession #	P30305 ; O43551 ; Q13971 ; Q5JX77 ; Q6RSS1 ; Q9BRA6 ; D3DVY1 ; D3DVY2 ; D3DVY3 ; D3DVY4
Molecular Weight	67,241 Da
NCBI Official Full Name	p63
NCBI Official Synonym Full Names	cell division cycle 25B
NCBI Official Symbol	CDC25B
NCBI Protein Information	M-phase inducer phosphatase 2
UniProt Protein Name	M-phase inducer phosphatase 2

UniProt Gene Name	CDC25B
UniProt Synonym Gene Names	CDC25HU2
UniProt Entry Name	MPIP2_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://www.aaabiotech.com/polyclonal/p63-antibody-elisa/75026>