Rabbit p62Dok Polyclonal Antibody | anti-p62Dok antibody

p62Dok Antibody (Tyr398)

CATALOG #	HOST	APPLICATIONS
AAA226113	**Rabbit**	**Immunohistochemistry, Western Blot**

PRODUCT SYNONYMS

p62Dok; Polyclonal Antibody; p62Dok Antibody (Tyr398); Rabbit Polyclonal p62Dok Antibody (Tyr398); Polyclonal p62Dok antibody; Anti-p62Dok antibody; docking protein 1 62kDa (downstream of tyrosine kinase 1) antibody; DOK1 antibody; Downstream of tyrosine kinase 1 antibody; MGC117395 antibody; MGC138860 antibody; p62(dok) antibody; P62DOK antibody; pp62 antibody; Docking protein 1 antibody; docking protein 1 (downstream of tyrosine kinase 1) antibody; anti-p62Dok antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Specificity	p62Dok antibody (Tyr398) detects endogenous levels of p62Dok only when phosphorylated at tyrosine 398
Purity/Purification	Affinity Chromatography
Form/Format	Supplied in PBS buffer (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% Sodium Azide and 50% Glycerol
Concentration	1 mg/ml (varies by lot)
Applicable Applications for anti-p62Dok antibody	IHC (Immunohistochemistry), WB (Western Blot)
Immunogen	p62Dok antibody was raised in Rabbit using a synthesized phosphopeptide derived from human p62Dok around the phosphorylation site of tyrosine 398 (E-G-YP-E-L) as the immunogen.
Cross-Reactivity	Mouse, Rat
Preparation and Storage	Store at -20 degree C in small aliquots. Avoid repeat freeze/thaw cycles.

IMAGES

IHC (Immunohiostchemistry)
Immunohistochemical analysis of paraffin-embedded human breast carcinoma tissue using p62Dok antibody (Tyr398

WB (Western Blot)
Western blot analysis of extracts from K562 cells, using p62Dok antibody and p62Dok antibody (Tyr398) (Lanes 3 and 4

ADDITIONAL INFORMATION

Related Product Information for anti-p62Dok antibody	p62Dok has been postulated to play a role in mitogenic signaling.
Product Categories/Family for anti-p62Dok antibody	Cell Biology

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/polyclonal/p62dok-antibody-immunohistochemistry-western-blot-elisa/226113