

Rabbit p35 baculovirus Polyclonal Antibody | anti-p35 antibody

Polyclonal Antibody to p35 baculovirus

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA78352	Rabbit	Rat, Mouse, Human	Western Blot, Immunohistochemistry

PRODUCT SYNONYMS

p35 baculovirus; Polyclonal Antibody; Polyclonal Antibody to p35 baculovirus; Antibody to p35 baculovirus; Anti-p35 baculovirus Antibody; p35 baculovirus Antibody; anti-p35 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Rat, Mouse, Human
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Serum
Form/Format	50 ul sera
Applicable Applications for anti-p35 antibody	WB (Western Blot), IHC (Immunohistochemistry)
Immunogen Information	A full-length recombinant of p35 baculovirus protein was used as immunogen for this antibody
Antigen	p35 baculovirus
Preparation and Storage	Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid repeated freeze and thaw cycles.

IMAGES



WB (Western Blot)

Fig: 1 Western blot analysis of in vitro translated p35 baculovirus protein using at 1: 2000. Full-length p35 is detected at ~35 kDa, lower molecular p35 breakdown/cleavage bands are also detected.

ADDITIONAL INFORMATION

Related Product Information for anti-p35 antibody

This antibody recognizes p35 baculovirus protein that strongly inhibits caspase enzymatic activity, and is the most broadly acting caspase inhibitor protein known. p35 baculovirus forms essentially irreversible complexes with its target caspases in a process that is accompanied by the cleavage of p35, generating two fragments of approximately 10 kDa and 25 kDa. These cleavage fragments remain associated with caspases and thereby block caspase activity. The ability of p35 to inhibit caspases along with the central role of caspases in the apoptotic process enables p35 baculovirus to block apoptosis in a phylogenetically broad range of cells, and in response to a wide variety of apoptotic induction signals.

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/p35-baculovirus-antibody-western-blot-immunohistochemistry-elisa/78352>