

Goat Random Ab Polyclonal Antibody

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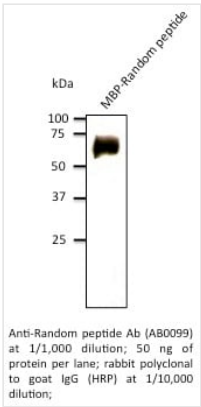
CATALOG # AAA63073	HOST Goat	REACTIVITY It does not react against any human protein.	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

Goat Random Ab; Polyclonal Antibody; Goat Random Polyclonal Antibody; anti-Goat Random Ab; Random goat IgG; anti-Goat Random Ab antibody

PRODUCT SPECIFICATIONS

Host	Goat
Reactivity	It does not react against any human protein.
Clonality	Polyclonal
Isotype	IgG
Specificity	Recognizes the immunogen by Western blot.
Form/Format	Polyclonal antibody supplied as (3 mg/ml) aliquot in PBS, 20% glycerol and 0.05% sodium azide. This antibody is epitope-affinity purified from goat antiserum.
Sequence	ALRRTARNPR SCGRRHRGRW RRCADPCTHR DRRSDRRERR PERRHQDRAA RDGRAAAPDR HERWRRSERR GGGSCSRQGQ LRLQRSNGRV
Applicable Applications for anti-Goat Random Ab antibody	WB (Western Blot)
Immunogen	Purified random recombinant protein fragment (ALRRTARNPRSCGRRHRGRWRRCADPCTHRDRRSDRRERRPERRHQDRAARDGRAAAPDRHERWRRSERRGGGSCSRQGQLRLQRSNGRV) produced in E. coli.
Antigen	Purified recombinant peptide produced in E. coli.
Handling	The antibody solution should be gently mixed before use.
Preparation and Storage	For continuous use, store at 2-8 deg;C for one-two days. For extended storage, store in -20 deg;C freezer. Working dilution samples should be discarded if not used within 12 hours.



Reactivity Data

Reactivity chart				
Sample	Western Blot	Immuno-fluorescence	Immuno-Histochemistry (p)	Immuno-Histochemistry (I)
transfected cells/recombinant protein	***	NO	NO	NO

Application Data

ADDITIONAL INFORMATION

Related Product Information for anti-Goat Random Ab antibody

Random peptide without homology to any known protein

Goat polyclonal antibody to Random recombinant protein fragment. This Random recombinant protein fragment does not have any homology to known protein sequence. This antibody can be used in biochemical and cell biology experiments as a negative control.

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.