

Polyclonal Antibody to Random - Aff - Purified

Catalog No.:	AP33168PU-N
Quantity:	0.6 mg
Concentration:	3.0 mg/ml
Host / Isotype:	Goat / IgG
Immunogen:	Purified random recombinant protein fragment produced in <i>E. coli</i> . AA Sequence: ALRRTARNPRSCGRRHRGRWRRCADPCTHR DRRSDRRERRPERRHQDRAARDGRAAAPDR HERWRRSERRGGGSCSRQGQLRLQRSNGRV
Format:	State: Liquid purified IgG fraction Purification: Epitope Affinity Chromatography Buffer System: PBS Preservatives: 0.05% Sodium Azide Stabilizers: 20% Glycerol
Applications:	Western blot: 1/500-1/2,000. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	This antibody recognizes the immunogen by Western blot. It does not react against any Human protein. 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.
Storage:	Store undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing. Shelf life: one year from despatch.

Pictures:

Western Blot using anti-Random Antibody Cat.-No AP33168PU-N at 1/1,000 dilution (50 ng of protein per lane). HRP conjugated Rabbit polyclonal Goat IgG at 1/10000 dilution.

