



Catalog: OM224412

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V5 Tag Antibody

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☐ 100ug

Product profile

Product name	V5 Tag Antibody
Antibody Type	Tags Antibodies

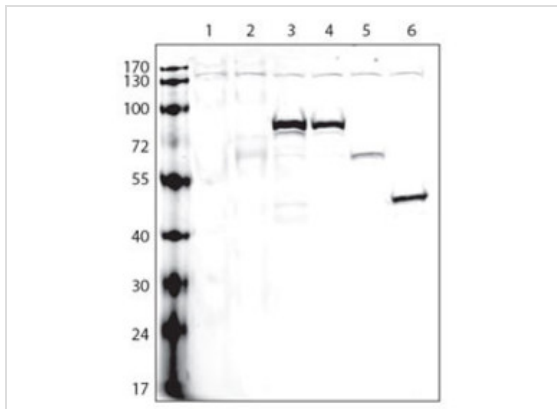
Key Feature

Clonality	Polyclonal
Isotype	Ig
Host Species	Rabbit
Tested Applications	WB
Species Reactivity	Human
Concentration	1 mg/ml
Purification	

Target Information

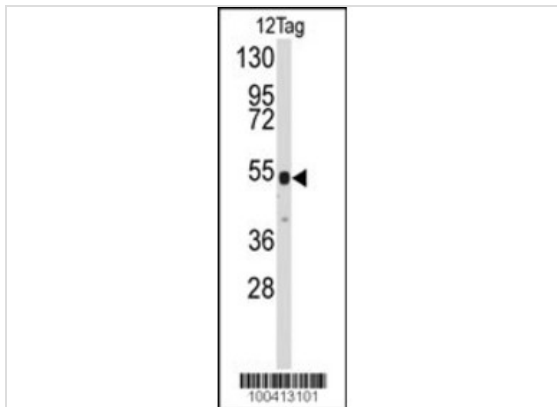
Molecular Weight(MW)	Da
Tissue Specificity	KLH conjugated synthetic peptide encoding the V5 tag (GKPIPPLLGLDST) was used as antigen.

Application



Application

Lanes:1.non-transfected cells; 2:V5-tagged empty plasmid; 3:protein A (V5-tagged); 4:protein B (V5-tagged); 5:protein C (V5-tagged); 6:protein D (V5-tagged); Protocol and data courtesy of Dr. Gustavo Gutierrez, Burnham Institute for Medical Research.



Application

Western blot analysis of anti-V5 Tag Antibody in 12tag protein (35ug/lane). 12 Tag (arrow) was detected using the purified Pab.

Application Notes

WB~~1:100~500:

Additional Information

Form	Liquid
Storage Instructions	For short-term storage, store at 4° C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Storage Buffer	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column, eluted with high and low pH buffers and neutralized immediately, followed by dialysis against PBS.
Note	The product is for research use only,not for use in diagnostic or therapeutic procedures.

OmnimAbs.com

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt