

	PIK3R5	E 3 1 0 0 9 1
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Altername:	; F730038I15Rik; FOAP-2; P101-PI3K; p101;
Immunogen:	Recombinant fragment corresponding to 229-421aa of human PIK3R5.
Purification:	Purified by antigen affinity column.
Reactivity:	Human. Predicted: Rat, Mus.
References:	Krugmann S, Hawkins PT, Pryer N, et al. Characterizing the interactions between the two subunits of the p101/p110gamma phosphoinositide 3-kinase and their role in the activation of this enzyme by G beta gamma subunits. J. Biol. Chem. 274 (24), 17152-17158 (1999)
Background:	Homo sapiens phosphoinositide-3-kinase, regulatory subunit 5, mRNA.
Gene ID:	BC028212
Cellular localization:	Cell membrane, Cytoplasm, Membrane, Nucleus
Source:	Rabbit
Antibody type:	Polyclonal
Isotype:	IgG
Molecular Weight:	55KD

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Preservative:	Already dissolved in sterile H ₂ O with 1% BSA and 0.02% NaN ³ and 50% glycerol.
Recommended Dilutions:	ELISA (1:20,000-80,000) Western blotting (1:200-1,000) Immunohistochemistry (1:100-500)