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NALP6 rabbit pAb

Catalog No	YP-Ab-09511
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB;IHC;IF
Gene Name	NLRP6 NALP6 PYPAF5
Protein Name	NACHT, LRR and PYD domains-containing protein 6 (Angiotensin II/vasopressin receptor) (PYRIN-containing APAF1-like protein 5)
Immunogen	Synthesized peptide derived from human NALP6.AA range: 20-50
Specificity	This antibody detects endogenous levels of human NALP6
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:1000-2000 IHC-p 1:50-200;IF(paraffin section)1:50-200
Concentration	1 mg/ml
Purity Purity	1 mg/ml ≥90%
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Purity	≥90%
Purity Storage Stability	≥90%
Purity Storage Stability Synonyms	≥90%
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year
Purity Storage Stability Synonyms Observed Band Cell Pathway	≥90% -20°C/1 year Cytoplasm, cytosol . Inflammasome . Cell membrane . Nucleus membrane . Expressed in peripheral blood leukocytes, predominantly in granulocytes and .at
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	≥90% -20°C/1 year Cytoplasm, cytosol . Inflammasome . Cell membrane . Nucleus membrane . Expressed in peripheral blood leukocytes, predominantly in granulocytes and .at
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function	≥90% -20°C/1 year Cytoplasm, cytosol . Inflammasome . Cell membrane . Nucleus membrane . Expressed in peripheral blood leukocytes, predominantly in granulocytes and .at
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function Background matters needing	≥90% -20°C/1 year Cytoplasm, cytosol . Inflammasome . Cell membrane . Nucleus membrane . Expressed in peripheral blood leukocytes, predominantly in granulocytes and, at lower levels, in CD4(+) and CD8(+) T-cells (PubMed:12387869). Expressed in colonic myofibroblasts (at protein level) (PubMed:21593405).

Products Images

NLRP6 Induces Lung Injury and Inflammation Early in Brucella and Influenza Coinfection. Journal of Personalized Medicine. 2022 Dec;12(12):2063 Bochang Shi,etal

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