

## IRAK4(p-T345/S346) rabbit pAb

<b>Catalog No :</b>	YP1713
<b>Reactivity :</b>	Human;Mouse;Rat
<b>Applications :</b>	WB
<b>Target :</b>	IRAK4
<b>Fields :</b>	>>MAPK signaling pathway;>>NF-kappa B signaling pathway;>>Toll-like receptor signaling pathway;>>NOD-like receptor signaling pathway;>>Neurotrophin signaling pathway;>>Alcoholic liver disease;>>Pathogenic Escherichia coli infection;>>Salmonella infection;>>Pertussis;>>Yersinia infection;>>Leishmaniasis;>>Chagas disease;>>Toxoplasmosis;>>Tuberculosis;>>Hepatitis B;>>Measles;>>Influenza A;>>Herpes simplex virus 1 infection;>>Epstein-Barr virus infection;>>Human immunodeficiency virus 1 infection;>>Coronavirus disease - COVID-19;>>Lipid and atherosclerosis
<b>Gene Name :</b>	IRAK4
<b>Protein Name :</b>	IRAK4(p-T345/S346)
<b>Human Gene Id :</b>	51135
<b>Human Swiss Prot No :</b>	Q9NWZ3
<b>Mouse Gene Id :</b>	266632
<b>Mouse Swiss Prot No :</b>	Q8R4K2
<b>Immunogen :</b>	Synthesized peptide derived from human IRAK4(p-T345/S346)
<b>Specificity :</b>	This antibody detects endogenous levels of IRAK4(p-T345/S346) at Human, Mouse,Rat
<b>Formulation :</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source :</b>	Polyclonal, Rabbit,IgG

<b>Dilution :</b>	<u>WB 1:500-2000</u>
<b>Purification :</b>	<u>The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.</u>
<b>Concentration :</b>	<u>1 mg/ml</u>
<b>Storage Stability :</b>	<u>-15°C to -25°C/1 year(Do not lower than -25°C)</u>
<b>Molecularweight :</b>	<u>51kD</u>
<b>Subcellular Location :</b>	<u>Cytoplasm .</u>

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