## SYK Antibody, Biotin conjugated



## PACO54397

Rabbit

## **Product Information**

Size: Protein Background:

50ug Non-receptor tyrosine kinase which mediates signal transduction downstream of a variety of transmembrane receptors including classical immunoreceptors like the B-cell

Reactivity: receptor (BCR). Regulates several biological processes including innate and adaptive

Human immunity, cell adhesion, osteoclast maturation, platelet activation and vascular development. Assembles into signaling complexes with activated receptors at the

Source: plasma membrane via interaction between its SH2 domains and the receptor tyrosine-

phosphorylated ITAM domains. The association with the receptor can also be indirect

and mediated by adapter proteins containing ITAM or partial hemITAM domains.

Isotype: Gene ID:

lgG SYK

Applications: Uniprot

ELISA P43405

Recommended dilutions: Synonyms:

Tyrosine-protein kinase SYK (EC 2.7.10.2) (Spleen tyrosine kinase) (p72-Syk), SYK

Immunogen:

Recombinant Human Tyrosine-protein kinase SYK protein (260-361AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product	<b>Images</b>
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N/A N/A