

GIT2 (Phospho Tyr392) Rabbit pAb

CatalogNo: YP1347

Key Features

Host Species

- Rabbit

Reactivity

- Human, Mouse, Rat

Applications

- WB

MW

- 84kD (Observed)

Isotype

- IgG

Storage

Storage* -15°C to -25°C/1 year (Do not lower than -25°C)

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Recommended Dilution Ratios

WB 1:1000-2000

Basic Information

Clonality Polyclonal

Immunogen Information

Immunogen Synthesized phospho peptide around human GIT2 (Tyr392)

Specificity This antibody detects endogenous levels of Human GIT2 (phospho-Tyr392)

Target Information

Gene name GIT2 KIAA0148

Protein Name GIT2 (Tyr392)

Organism	Gene ID	UniProt ID
Human	9815;	Q14161;
Mouse	26431;	Q9JLQ2;

Cellular Localization nucleoplasm ,focal adhesion ,

Tissue specificity B-cell ,Bone marrow ,Cerebellum ,Dermoid cancer ,Epithelium ,Skin ,T-cell ,

Function Alternative products:Additional isoforms seem to exist ,Function:GTPase-activating protein for the ADP ribosylation factor family. ,similarity:Contains 1 Arf-GAP domain. ,similarity:Contains 3 ANK repeats. ,subunit:Interacts with TGFB1I1 (By similarity) . Interacts with G protein-coupled receptor kinases. Associates with paxillin. Also interacts with PIX exchange factors. ,

| Validation Data

| Contact information

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GIT2 (Phospho Tyr392) Rabbit pAb

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