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Datasheet for ABIN6288197

## anti-PAKalpha/beta/gamma antibody (pThr402, pThr421, pThr423)

### Overview

|                      |   |
|----------------------|---|
| Quantity:            | 50 µL   |
| Target:              | PAKalpha/beta/gamma   |
| Binding Specificity: | AA 360-440, pThr402, pThr421, pThr423   |
| Reactivity:          | Human, Mouse, Rat   |
| Host:                | Rabbit  |
| Clonality:           | Polyclonal  |
| Conjugate:           | This PAKalpha/beta/gamma antibody is un-conjugated  |
| Application:         | ELISA, Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)) |

### Product Details

|               |   |
|---------------|---|
| Purpose:      | Rabbit polyclonal to Phospho-PAK $\alpha/\beta/\gamma$ (T423/402/421).  |
| Immunogen:    | Synthesized peptide derived from human PAKalpha/beta/gamma around the phosphorylation site of T423/402/421.   |
| Isotype:      | IgG   |
| Specificity:  | Phospho-PAK $\alpha/\beta/\gamma$ (T423/402/421) Polyclonal Antibody detects endogenous levels of PAK $\alpha/\beta/\gamma$ protein only when phosphorylated at T423/402/421. |
| Purification: | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.   |

### Target Details

|         |                     |
|---------|---------------------|
| Target: | PAKalpha/beta/gamma |
|---------|---------------------|

## Target Details

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Abstract: [PAKalpha/beta/gamma Products](#)

Molecular Weight: 65 kDa

Gene ID: 5058

UniProt: [Q13153](#)

## Application Details

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Application Notes: WB 1:500-1:2000

IHC 1:100-1:300

ELISA 1:5000

Comment: Overexpressed in gastric cancer cells and tissues (at protein level) .

Restrictions: For Research Use only

## Handling

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Format: Liquid

Concentration: 1 mg/mL

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

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C

Storage Comment: Store at -20°C, and avoid repeat freeze-thaw cycles.