

## Anti-Phospho-PI3K P85A/P55γ/P85B (Y467/Y199/Y464) Rabbit Polyclonal Antibody For Wb, Elisa - P27986 / O00459 / Q92569

Item Number: CM0001364



### Introduction

Rabbit polyclonal antibody detects phosphorylated PI3K regulatory subunits p85α (Y467), p55γ (Y199), and p85β (Y464). Validated for WB and ELISA with human, mouse, and rat cross-reactivity. Ideal for studying PI3K/AKT signaling pathways.

[Learn More](#)

| Parameter        | Value                                                           |
|------------------|-----------------------------------------------------------------|
| Product Name     | Phospho-PI3KP85α/P55γ/P85β-Y467/Y199/Y464 Rabbit pAb            |
| Remarks/Alias    | PIK3R1/PIK3R2/PIK3R3; Phospho-PI3KP85α/P55γ/P85β-Y467/Y199/Y464 |
| Species          | Human                                                           |
| Gene ID          | 5295/5296/8503                                                  |
| Immunogen        | Synthetic peptide                                               |
| Source           | Rabbit                                                          |
| Category         | Phosphorylated Antibodies                                       |
| Application      | WB, ELISA                                                       |
| Cross Reactivity | Human, Mouse, Rat                                               |
| SWISS            | P27986/O00459/Q92569                                            |
| Protein Weight   | 42-54kDa/81-84kDa                                               |
| Shipping         | Ice bag                                                         |