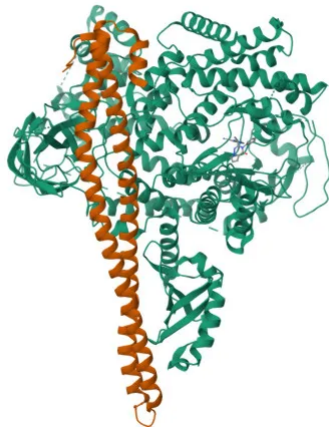


Rabbit Anti-Human Phospho-Pi3K P85A (Y467)/P85B (Y464)/P55γ (Y199) Monoclonal Antibody For Intracellular Flow Cytometry - P27986 / O00459 / Q92569

Item Number: CM0001362



Introduction

-conjugated rabbit monoclonal antibody targeting phosphorylated PI3K regulatory subunits p85α (Y467), p85β (Y464), and p55γ (Y199). Validated for intracellular flow cytometry. Useful for studying PI3K/AKT signaling in human cells.

[Learn More](#)

Parameter	Value
Product Name	Rabbit anti-Human Phospho-PI3KP85α-Y467+P85β-Y464+P55γ-Y199 mAb
Remarks/Alias	PIK3R1/PIK3R2/PIK3R3
Species	Human
GenelD (Human)	5295/5296/8503
GenelD	5295/5296/8503
Immunogen	Synthetic peptide - A synthetic phosphorylated peptide around Y467 of human PI3KP85α (NP_852664.1).
Source	Rabbit
Category	Phosphorylated Antibodies
Application	FC (intra)
Cross Reactivity	Human
SWISS	P27986/O00459/Q92569
Protein Weight	42-54kDa/81-84kDa
Shipping	Ice bag