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Product Datasheet

PI3K-gamma Rabbit mAb, Unconjugated, Monoclonal ABB-A27717

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|--------------------------|---|
| Artikelname | PI3K-gamma Rabbit mAb, Unconjugated, Monoclonal |
| Artikelnummer | ABB-A27717 |
| Hersteller Artikelnummer | A27717 |
| Alternativnummer | ABB-A27717-1000UL,ABB-A27717-20UL,ABB-A27717-100UL,ABB-A27717-500UL |
| Hersteller | ABclonal |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | ELISA, WB |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant protein (or fragment).This information is considered to be commercially sensitive. |
| Konjugation | Unconjugated |
| Produktbeschreibung | Phosphoinositide 3-kinases (PI3Ks) phosphorylate inositol lipids and are involved in the immune response. The protein encoded by this gene is a class I catalytic subunit of PI3K. Like other class I catalytic subunits (p110-alpha p110-beta, and p110-d... |
| Klonalität | Monoclonal |
| Molekulargewicht | 126kDa |
| NCBI | 5294 |

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|------------------------|---|
| UniProt | P48736 |
| Reinheit | Affinity purification |
| Sequenz | RSPGQIHLVQRHPPSEESQAFQRQLTALIGYDVTDVSNVHDDLEFTRRGLVT PRMAEVASRDPKLYAMHPWVTSKPLPEYLWKKIANNCFIVHRSTTSQTIKVS PDDTPGAILQSFFTKMAKKSLMDIPESQSEQDFVLRVCGRDEYLVGETPIKNF QWVRHCLKNGEEIHVVLDTPDPALDEVRKEEWPLVDDCTGVTGYHEQLTIH |
| Target-Kategorie | PIK3CG |
| Application Verdünnung | WB,1:2500 - 1:5000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements. |
| Anwendungsbeschreibung | Cross-Reactivity: Human,Mouse. ResearchArea: Epigenetics Nuclear Signaling,Translation Control,Regulation of eIF4 and p70 S6 Kinase,Cancer,Signal Transduction,G protein signaling,G-Protein-Coupled ReceptorsGPCR,G-Protein-Coupled Receptors Signaling to MAPK Erk,Kinase,PI3K-Akt Signaling Pathway,mTOR Signaling Pathway,ErbB-HER Signaling Pathway,MAPK-Erk Signaling Pathway,MAPK-JNK Signaling Pathway,Cell Biology Developmental Biology,Apoptosis,Mitochondrial Control of Apoptosis,Inhibition of Apoptosis,Autophagy,Cell Adhesion,Cytoskeleton,Microtubules,Actins,TGF-b-Smad Signaling Pathway,ESC Pluripotency and Differentiation,Endocrine Metabolism,Lipid Metabolism,AMPK Signaling Pathway,Warburg Effect,Immunology Inflammation,B Cell Receptor Signaling Pathway,T Cell Receptor Signaling Pathway,Jak-Stat-IL-6 Receptor Signaling Pathway,NF-kB Signaling Pathway,Toll-like Receptor Signaling Pathway,Cell Intrinsic Innate Immunity Signaling Pathway,TLR Signaling,Cardiovascular,Angiogenesis. Shipping: Ice Bag |