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Product Datasheet

Anti-PSTAIR Monoclonal Antibody (Clone: PSTAIR), Clone: [PSTAIR], Mouse ABI-39-1089

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|--------------------------|---|
| Artikelname | Anti-PSTAIR Monoclonal Antibody (Clone: PSTAIR), Clone: [PSTAIR], Mouse |
| Artikelnummer | ABI-39-1089 |
| Hersteller Artikelnummer | 39-1089 |
| Alternativnummer | ABI-39-1089-100UG,ABI-39-1089-100UG/VIAL |
| Hersteller | Abeomics |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | WB |
| Spezies Reaktivität | Human |
| Immunogen | Synthetic 16 amino acid oligopeptide containing the PSTAIR sequence conjugated to BSA. |
| Produktbeschreibung | The cyclin-dependent protein kinases(CDKs) regulate major cell cycle transitions in eukaryotic cells. CDKs contain an evolutionary conserved 16 amino acid sequence called PSTAIR(EGVPSTAIREISLLKE) which distinguishes them from other protein kinases. T... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [PSTAIR] |
| Isotyp | Mouse IgG1 |

| | |
|------------------------|--|
| NCBI | 54237 |
| UniProt | P39951 |
| Puffer | Mouse ascites fluid, 1.2% sodium acetate, 2mg BSA, with 0.01mg NaN3 as preservative. Reconstitute : Add 1ml of PBS buffer will yield a concentration of 100 µg/ml. |
| Reinheit | Ascites |
| Formel | Mouse ascites fluid, 1.2% sodium acetate, 2mg BSA, with 0.01mg NaN3 as preservative. Reconstitute : Add 1ml of PBS buffer will yield a concentration of 100ug/ml. |
| Target-Kategorie | Cyclin-dependent kinase 1 |
| Application Verdünnung | Western blot : 0.25-0.5µg/ml |