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Product Datasheet

MARK2 (MAP/microtubule Affinity-regulating Kinase 2, ELKL Motif Kinase 1, EMK1, EMK-1, PAR1 Homolog, PAR1 Homolog b, Par1b, Par-1b, PAR-1, Serine/threonine-protein Kinase MARK2) (FITC), Rabbit USB-M2407-90D-FITC

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| Article Name | MARK2 (MAP/microtubule Affinity-regulating Kinase 2, ELKL Motif Kinase 1, EMK1, EMK-1, PAR1 Homolog, PAR1 Homolog b, Par1b, Par-1b, PAR-1, Serine/threonine-protein Kinase MARK2) (FITC), Rabbit |
| Biozol Catalog Number | USB-M2407-90D-FITC |
| Supplier Catalog Number | M2407-90D-FITC |
| Alternative Catalog Number | USB-M2407-90D-FITC-100 |
| Manufacturer | US Biological |
| Host | Rabbit |
| Category | Antikörper |
| Application | WB |
| Immunogen | MARK2 (NP_001034558.1, 1-755aa) full-length human protein. |
| Product Description | MARK2 refers to MAP/microtubule affinity-regulating kinase 2 isoform a. EMK (ELKL Motif Kinase) is a small family of ser/thr protein kinases involved in the control of cell polarity, microtubule stability and cancer. Several cDNA clones have been iso... |
| NCBI | 001034558 |
| Purity | Purified. |
| Form | Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Fluorescein isothiocyanate (FITC). |