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Product Datasheet

Chk1 Substrate Peptide, phosphorylated (Ser) (Chktide) (CHEK1, Cell Cycle Checkpoint Kinase) (Biotin) USB-C4200-16A

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|----------------------------|---|
| Article Name | Chk1 Substrate Peptide, phosphorylated (Ser) (Chktide) (CHEK1, Cell Cycle Checkpoint Kinase) (Biotin) |
| Biozol Catalog Number | USB-C4200-16A |
| Supplier Catalog Number | C4200-16A |
| Alternative Catalog Number | USB-C4200-16A-1 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Product Description | Synthetic peptide ([biotin-KKKVSRSGLYRSP(pS)MPENLNRPR) (linear) biotinylated at the N-terminus, phosphorylated Serine. Chk1, one of the downstream protein kinases of ATM/ATR, plays an important role in DNA damage checkpoint, embryonic development and... |
| Molecular Weight | 3040 |
| Purity | 95+% HPLC, Mass Spec |
| Form | Supplied as a white to off-white lyophilized powder. |