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## Product Datasheet

**Cdc37, Recombinant Human, aa1-378 (S. cerevisiae hypothetical protein CDC37, CDC37 cell division cycle 37 homolog, Cdc37, Hsp90 chaperone protein kinase targeting subunit, Hsp90 p50Cdc37, co chaperone Cdc37, p50Cdc37)  
USB-C2562-05C**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Cdc37, Recombinant Human, aa1-378 (S. cerevisiae hypothetical protein CDC37, CDC37 cell division cycle 37 homolog, Cdc37, Hsp90 chaperone protein kinase targeting subunit, Hsp90 p50Cdc37, co chaperone Cdc37, p50Cdc37)                                     |
| Artikelnummer            | USB-C2562-05C                                                                                                                                                                                                                                                 |
| Hersteller Artikelnummer | C2562-05C                                                                                                                                                                                                                                                     |
| Alternativnummer         | USB-C2562-05C-100,USB-C2562-05C-500                                                                                                                                                                                                                           |
| Hersteller               | US Biological                                                                                                                                                                                                                                                 |
| Kategorie                | Molekularbiologie                                                                                                                                                                                                                                             |
| Produktbeschreibung      | CDC37, an essential gene in Saccharomyces cerevisiae, interacts genetically with multiple protein kinases. Cdc37 associates with the heat-shock protein 90 (Hsp90) molecular chaperone as one of several auxiliary proteins that are collectively referred... |
| Molekulargewicht         | 44.4                                                                                                                                                                                                                                                          |
| NCBI                     | <a href="#">008996</a>                                                                                                                                                                                                                                        |
| UniProt                  | <a href="#">Q16543</a>                                                                                                                                                                                                                                        |
| Reinheit                 | 95% by SDS PAGE. Endotoxin: 1EU/ug (LAL).                                                                                                                                                                                                                     |
| Formulierung             | Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 10% glycerol.                                                                                                                                                                                                  |