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Product Datasheet

Phosphodiesterase 6 delta, Recombinant, Human (Phosphodiesterase 6D cGMP Specific Rod delta, PDE6 delta, PDE6D, PDED, GMP-PDE delta, Protein p17, Retinal Rod Rhodopsin Sensitive cGMP 3 5 Cyclic Phosphodiesterase Subunit delta)1 USB-P4072-06E

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|--------------------------|---|
| Artikelname | Phosphodiesterase 6 delta, Recombinant, Human (Phosphodiesterase 6D cGMP Specific Rod delta, PDE6 delta, PDE6D, PDED, GMP-PDE delta, Protein p17, Retinal Rod Rhodopsin Sensitive cGMP 3 5 Cyclic Phosphodiesterase Subunit delta)1 |
| Artikelnummer | USB-P4072-06E |
| Hersteller Artikelnummer | P4072-06E |
| Alternativnummer | USB-P4072-06E-100 |
| Hersteller | US Biological |
| Kategorie | Molekularbiologie |
| Applikation | WB |
| Produktbeschreibung | Human PDE6D was originally identified as a fourth subunit of rod-specific cGMP phosphodiesterase, PDE6. Catalytically active PDE6 is a heterodimer (ab) that is regulated by two inhibitory gamma subunits. As PDE6D does not modify the catalytic propert... |
| Molekulargewicht | 18.4 |
| NCBI | 002592 |
| Reinheit | ~90% (SDS-PAGE). Purified by using conventional chromatography techniques. |

Formulierung

Supplied as a liquid in 20mM Tris HCl, pH 8.0, 1mM DTT, 100mM sodium chloride, 10% glycerol.