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Product Datasheet

EphA8, Fc Chimera, Recombinant, Human, CF (Ephrin Type-A Receptor 8, Tyrosine-protein Kinase Receptor EEK, EPH- and ELK-related Kinase, EPH-like Kinase 3, EK3, hEK3, EEK, KIAA1459) USB-E3363-08R

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|--------------------------|---|
| Artikelname | EphA8, Fc Chimera, Recombinant, Human, CF (Ephrin Type-A Receptor 8, Tyrosine-protein Kinase Receptor EEK, EPH- and ELK-related Kinase, EPH-like Kinase 3, EK3, hEK3, EEK, KIAA1459) |
| Artikelnummer | USB-E3363-08R |
| Hersteller Artikelnummer | E3363-08R |
| Alternativnummer | USB-E3363-08R-50 |
| Hersteller | US Biological |
| Kategorie | Molekularbiologie |
| Produktbeschreibung | EphA8, also known as Hek3 and Eek, is a 120kD glycosylated member of the Eph family of transmembrane receptor tyrosine kinases. The A and B classes of Eph proteins are distinguished by Ephrin ligand binding preference but have a common structural org... |
| Molekulargewicht | 83.2 |
| NCBI | 065387 |
| Reinheit | ~90% (SDS-PAGE) |
| Formulierung | Supplied as a liquid in MES, sodium chloride, PEG, CHAPS, Imidazole. |