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Product Datasheet

DDR1, Fc Chimera, Recombinant, Human (Discoidin Domain Receptor 1, CAK, CD167, EC 2.7.10.1, EDDR1, HGK2, MCK10, NEP, NTRK4, PTK3, PTK3A, RTK6, TRKE) USB-D1649

Artikelname	DDR1, Fc Chimera, Recombinant, Human (Discoidin Domain Receptor 1, CAK, CD167, EC 2.7.10.1, EDDR1, HGK2, MCK10, NEP, NTRK4, PTK3, PTK3A, RTK6, TRKE)
Artikelnummer	USB-D1649
Hersteller Artikelnummer	D1649
Alternativnummer	USB-D1649-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	DDR1, also known as CAK, CD167a, RTK6, and TrkE, is a 120-140kD type I transmembrane glycoprotein that belongs to the discoidin-like domain containing subfamily of receptor tyrosine kinases (1, 2). Mature human DDR2 consists of a 398 amino acid (aa) ...
UniProt	Q5ST11
Reinheit	85% (SDS-PAGE and visualized by silver stain). Endotoxin: <1EU/ug (LAL)
Formulierung	Supplied as a lyophilized powder in PBS. Reconstitute with 500ul sterile PBS. For long term storage a carrier protein (e.g. 0.1% HSA or BSA) should be added to the vial.