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Product Datasheet

**Ubiquitin Conjugating Enzyme E2 D1, N-terminal His-Tag, Recombinant, Human (E2(17)KB1, SFT, Stimulator of Fe transport, UBC4/5, UBC4/5 homolog, UbcH5, UBCH5, Ubch5A, UBCH5A, Ubiquitin carrier protein D1, Ubiquitin-conjugating enzy
USB-U1000-86N**

Artikelname	Ubiquitin Conjugating Enzyme E2 D1, N-terminal His-Tag, Recombinant, Human (E2(17)KB1, SFT, Stimulator of Fe transport, UBC4/5, UBC4/5 homolog, Ubch5, UBCH5, Ubch5A, UBCH5A, Ubiquitin carrier protein D1, Ubiquitin-conjugating enzy
Artikelnummer	USB-U1000-86N
Hersteller Artikelnummer	U1000-86N
Alternativnummer	USB-U1000-86N-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Source: Recombinant corresponding to aa2-end of human Ubch5a with N-terminal HIS tag expressed in E. coli (NM_003338). Specific Activity: 50ul reaction mix (4mM ATP, 5mM MgCl2, 1mM DTT, UBE1 (0.5ug), Ubch5a or other E2, Biotin-Ubiquitin (0.5ug) and S...
Molekulargewicht	17
NCBI	003338
UniProt	P51668
Reinheit	Purified 80%
Formulierung	Supplied as a liquid in 25mM Tris-HCl, pH 8.0, 100mM sodium chloride, 0.05% tween-20, 3mM DTT, 20% glycerol.