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## Product Datasheet

### **DNER, Recombinant, Human, Fc Chimera (Delta and Notch-like Epidermal Growth Factor-related Receptor, Brain EGF Repeat Containing Transmembrane Protein, BET) USB-D4016-85H**

Artikelname	DNER, Recombinant, Human, Fc Chimera (Delta and Notch-like Epidermal Growth Factor-related Receptor, Brain EGF Repeat Containing Transmembrane Protein, BET)
Artikelnummer	USB-D4016-85H
Hersteller Artikelnummer	D4016-85H
Alternativnummer	USB-D4016-85H-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	DNER (Delta/Notch-like EGF-related receptor), also known as BET (brain-specific EGF-like transmembrane protein), is a type I transmembrane glycoprotein of the Notch/Delta family (1, 2). In the mouse, DNER has been detected as 90, 120 and 150kD forms ...
Molekulargewicht	90.9
NCBI	<a href="#">620711</a>
Reinheit	~90% (SDS-PAGE)
Formulierung	Supplied as a lyophilized powder in PBS. Reconstitute with PBS to 200ug/ml.