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Product Datasheet

Divalent Cation Tolerant Protein CUTA, aa33-179, Recombinant, Human (CUTA, Acetylcholinesterase-associated Protein, ACHAP, Brain Acetylcholinesterase Putative Membrane Anchor, Chromosome 6 Open Reading Frame 82, C6orf82, LOC51596, USB-D8090-01H

Artikelname	Divalent Cation Tolerant Protein CUTA, aa33-179, Recombinant, Human (CUTA, Acetylcholinesterase-associated Protein, ACHAP, Brain Acetylcholinesterase Putative Membrane Anchor, Chromosome 6 Open Reading Frame 82, C6orf82, LOC51596,
Artikelnummer	USB-D8090-01H
Hersteller Artikelnummer	D8090-01H
Alternativnummer	USB-D8090-01H-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	CUTA, also known as ACHAP (acetylcholinesterase-associated protein), is the 179 amino acid mammalian homolog of the cutA E. coli protein and is ubiquitously expressed, particularly in brain tissue. CUTA is thought to be involved in cellular tolerance...
Molekulargewicht	17.1
NCBI	001014840
Reinheit	~ 95% (SDS-PAGE). Purified by using conventional chromatography techniques.

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