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## Product Datasheet

### Neuronal Calcium Sensor 1, Recombinant, Human (NCS-1, Frequentin Homolog, Frequentin-Like Protein, Frequentin-Like Ubiquitous Protein, Ncs1, Flup, Freq) USB-N2175-80

Artikelname	Neuronal Calcium Sensor 1, Recombinant, Human (NCS-1, Frequentin Homolog, Frequentin-Like Protein, Frequentin-Like Ubiquitous Protein, Ncs1, Flup, Freq)
Artikelnummer	USB-N2175-80
Hersteller Artikelnummer	N2175-80
Alternativnummer	USB-N2175-80-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	Neuronal calcium sensor 1, also known as NCS1, is a member of the neuronal calcium sensor gene family, which encode calcium-binding proteins expressed predominantly in neurons. NCS1 is localized to neuronal cell bodies and axons throughout the brain ...
Molekulargewicht	22.9
NCBI	<a href="#">055101</a>
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.