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## Product Datasheet

### Calmodulin Binding Protein Epitope Ta (CBP-Tag)g (FITC), Rabbit USB-C1035-09-FITC

Artikelname	Calmodulin Binding Protein Epitope Ta (CBP-Tag)g (FITC), Rabbit
Artikelnummer	USB-C1035-09-FITC
Hersteller Artikelnummer	C1035-09-FITC
Alternativnummer	USB-C1035-09-FITC-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	A synthetic peptide, MKRRWKKNFIAVSAANRFKKISSGAL corresponding to the Calmodulin Binding Protein (CBP) epitope tag found in several E. coli expression vectors (KLH).
Produktbeschreibung	Calmodulin (CaM), a small 17 kDa ubiquitous Ca <sup>2+</sup> -binding protein acts as an intracellular Ca <sup>2+</sup> receptor and transduces Ca <sup>2+</sup> transients, usually in response to growth factors. It mediates the activity of a number of Ca <sup>2+</sup> regulating enzymes, including ...
Reinheit	Purified by affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Fluorescein isothiocyanate (FITC).