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## Product Datasheet

### Mouse APP / N-APP Protein, His Tag (MALS verified), Unconjugated ABS-APP-M52H3-100UG

Artikelname	Mouse APP / N-APP Protein, His Tag (MALS verified), Unconjugated
Artikelnummer	ABS-APP-M52H3-100UG
Hersteller Artikelnummer	APP-M52H3-100ug
Alternativnummer	ABS-APP-M52H3-100UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Mouse
Konjugation	Unconjugated
Produktbeschreibung	Amyloid precursor protein (APP) is a type I integral membrane protein ubiquitously expressed in many tissues and concentrated in the synapses of neurons. The majority of APP is cleaved at the plasma membrane by the alphasecretase in the nonamyloidoge...
Molekulargewicht	31.9 kDa
Tag	C-10*His
NCBI	<a href="#">001185752</a>
UniProt	<a href="#">P12023</a>
Puffer	PBS, pH7.4
Quelle	Mouse N-APP, His Tag (APP-M52H3) is expressed from human 293 cells (HEK293). It contains AA Leu 18 - Val 286 (Accession P12023-1).

Expression System	HEK293
Reinheit	95%
Formulierung	Powder
Target-Kategorie	APP