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Product Datasheet

APG8b (MAP1LC3B)-T93/Y99 Antibody (Center), Rabbit, Polyclonal ABT-AP1802E-EV

Artikelname	APG8b (MAP1LC3B)-T93/Y99 Antibody (Center), Rabbit, Polyclonal
Artikelnummer	ABT-AP1802E-EV
Hersteller Artikelnummer	AP1802e-ev
Alternativnummer	ABT-AP1802E-EV-80UL
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FC, IHC-P, WB
Spezies Reaktivität	Human, Mouse
Produktbeschreibung	The product of this gene is a subunit of neuronal microtubule-associated MAP1A and MAP1B proteins, which are involved in microtubule assembly and important for neurogenesis. Studies on the rat homolog implicate a role for this gene in autophagy, a pr...
Klonalität	Polyclonal
Klon-Bezeichnung	[RB17597]
Molekulargewicht	14688
NCBI	81631
UniProt	Q9GZQ8

Formulierung	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Target-Kategorie	This APG8b (MAP1LC3B)-T93/Y99 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 74-106 amino acids from the Central region of human APG8b (MAP1LC3B)-T93/Y99.
Antibody Type	Polyclonal Antibody