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Product Datasheet

Anti-Amyloid Precursor Protein (APP), Peptide 4 Antibody, Unconjugated, Gallus, Polyclonal
AVL-APP4

Artikelname	Anti-Amyloid Precursor Protein (APP), Peptide 4 Antibody, Unconjugated, Gallus, Polyclonal
Artikelnummer	AVL-APP4
Hersteller Artikelnummer	APP4
Alternativnummer	AVL-APP4
Hersteller	Aves Labs
Wirt	Gallus
Kategorie	Antikörper
Applikation	ICC, IHC
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Synthetic peptide (EQK DRQ HTL KHF EHV RMV DPK K, residues 501-522) from the human APP gene product
Konjugation	Unconjugated
Produktbeschreibung	This antibody recognizes the peptide EQK DRQ HTL KHF EHV RMV DPK K, which corresponds to residues 501-522 of the human APP gene product. This peptide sequence is also 100% conserved between human, mouse and rat homologs of APP, and the antibodies aga...
Klonalität	Polyclonal
Konzentration	100 µg/mL

Molekulargewicht	87 kDa
UniProt	P05067
Puffer	Phosphate-buffered (10 mM) isotonic (0.9%, w/v) saline (''PBS, pH 7.2) with sodium azide (0.02%, w/v) added as a preservative.
Formulierung	Liquid
Target-Kategorie	Amyloid Precursor Protein (APP), Peptide 4
Antibody Type	Primary Antibody
Application Verdünnung	Dilution Range: IHC: 1:500-1:1000. Dilution Range: ICC: 1:500-1:1000