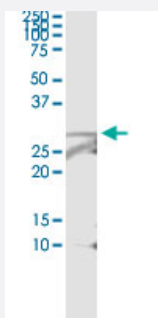


VAPB (Human) IP-WB Antibody Pair

Catalog # H00009217-PW2

Size 1 Set

Applications



Immunoprecipitation of VAPB transfected lysate using rabbit polyclonal anti-VAPB and Protein A Magnetic Bead ([U0007](#)), and immunoblotted with mouse purified polyclonal anti-VAPB.

Specification

Product Description	This IP-WB antibody pair set comes with one antibody for immunoprecipitation and another to detect the precipitated protein in western blot.
Reactivity	Human
Interspecies Antigen Sequence	Mouse (90); Rat (88)
Quality Control Testing	Immunoprecipitation-Western Blot (IP-WB) Immunoprecipitation of VAPB transfected lysate using rabbit polyclonal anti-VAPB and Protein A Magnetic Bead (U0007), and immunoblotted with mouse purified polyclonal anti-VAPB.
Supplied Product	Antibody pair set content: 1. Antibody pair for IP: rabbit polyclonal anti-VAPB (300 ul) 2. Antibody pair for WB: mouse purified polyclonal anti-VAPB (50 ug)
Storage Instruction	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use.

Applications

- Immunoprecipitation-Western Blot

[Protocol Download](#)

Gene Info — VAPB

Entrez GeneID [9217](#)

Gene Name VAPB

Gene Alias ALS8, VAMP-B, VAMP-C, VAP-B, VAP-C

Gene Description VAMP (vesicle-associated membrane protein)-associated protein B and C

Omim ID [182980](#) [605704](#) [608627](#)

Gene Ontology [Hyperlink](#)

Gene Summary The protein encoded by this gene is a type IV membrane protein found in plasma and intracellular vesicle membranes. The encoded protein is found as a homodimer and as a heterodimer with VAMP. This protein also can interact with VAMP1 and VAMP2 and may be involved in vesicle trafficking. [provided by RefSeq]

Other Designations OTTHUMP00000031393|VAMP-associated 33 kDa protein|VAMP-associated protein B|VAMP-associated protein B/C|VAMP-associated protein C

Disease

- [Amyotrophic lateral sclerosis](#)
- [Genetic Predisposition to Disease](#)
- [Multiple Sclerosis](#)