

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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VPS4A Antibody - N-terminal region : HRP (ARP54915_P050-HRP)

Data Sheet

RP54915_P050-HRP www.avivasysbio.com/vps4a-antibody-n-terminal-region-hrp-arp54915-p050-hrp.html PS4A Antibody - N-terminal region : HRP (ARP54915_P050-HRP) 77 amino acids PKDa RP: Horseradish Peroxidase 7183 abbit abbit Abyclonal 55 mg/ml acuolar protein sorting 4 homolog A (S. cerevisiae) KD1, SKD2, VPS4, SKD1A, VPS4-1 muthetic peptide located within the following region: FLHAIKYFAHSDK AKFSIRAKCVQYLDRAFKLKDYLRSKFKHGKKPVKE quid. Purified antibody is supplied in high phosphate PBS, 100 mm phosphate, 150 mM NaCl, pH 7.6. hylor,G.M., (2007) J. Virol. 81 (24), 13631-13639 PS4A is a member of the AAA protein family (ATPases associated with diverse cellular activities), and is the omolog of the yeast Vps4 protein. In humans, two paralogs of the yeast protein have been identified. Functional adies indicate that both human paralogs associate with the endosomal compartments, and are involved in raccellular protein trafficking, similar to Vps4 protein in yeast. The protein encoded by this gene is a member of the
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3XO6; UBC; CFTR; KCND3; CHMP4B; CHMP1B; CHMP4A; CHMP2A; VPS4A; CHMP1A; CHMP4C; g; VTA1; CHMP3; CHMP5; HGS; NPC1; BABAM1; VPS4B; RND2;
Il conjugated antibodies should be stored in light-protected vials or covered with a light protecting material (i.e. aminum foil). Conjugated antibodies are stable for at least 12 months at 4C. If longer storage is desired (24 onths), conjugates may be diluted with up to 50% glycerol and stored at -20C to -80C. Freezing and thawing onjugated antibodies will compromise enzyme activity as well as antibody binding.
intable datasheet for anti-VPS4A (ARP54915_P050-HRP) antibody
or anti-VPS4A (ARP54915_P050-HRP) antibody is <u>Catalog # AAP54915</u> (Previous Catalog # AAP931870)
ne immunogen is a synthetic peptide directed towards the N terminal region of human VPS4A
9UN37
acuolar protein sorting-associated protein 4A
P_037377
finity Purified
<u>M_013245</u>
PS4A
A or queli or sub-32 g lar or ne-grade P ffilm

Predicted Species Reactivity	Human, Mouse, Rat, Cow, Dog, Guinea Pig, Horse, Rabbit, Zebrafish
Application	WB
Predicted Homology Based on Immunogen Sequence	Cow: 100%; Dog: 100%; Guinea Pig: 93%; Horse: 100%; Human: 100%; Mouse: 100%; Rabbit: 100%; Rat: 100%; Zebrafish: 100%
Image 1	

AVIVA SYSTEMS BIOLOGY manufactures and sells quality antibody products covering genome wide proteins.

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