

Rabbit Fat-free Polyclonal Antibody | anti-VPS51 antibody

Fat-free Antibody

CATALOG # AAA305026	HOST Rabbit	REACTIVITY Human, Mouse, Rat	APPLICATIONS Western Blot, ELISA
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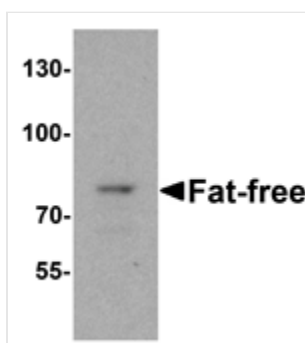
PRODUCT SYNONYMS

Fat-free; Polyclonal Antibody; Fat-free Antibody; Fat-free homolog; ANG2; C11orf2; FFR; ANG3; anti-VPS51 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Specificity	At least two alternatively spliced isoforms are known to exist; this antibody will detect both isoforms.
Purity/Purification	Affinity chromatography purified via peptide column
Form/Format	PBS containing 0.02% sodium azide.
Concentration	1 mg/ml (varies by lot)
Sequence Length	782
Applicable Applications for anti-VPS51 antibody	WB (Western Blot), ELISA
Immunogen Type	Peptide
Immunogen Description	Fat-free antibody was raised against an 18 amino acid peptide near the carboxy terminus of human Fat-free.
Target Name	Fat-free
Preparation and Storage	Store at 4 degree C for three months and -20 degree C, stable for up to one year.

IMAGES


WB (Western Blot)

Western blot analysis of Fat-free in mouse brain tissue lysate with Fat-free antibody at 1 ug/ml.

ADDITIONAL INFORMATION

Product Categories/Family for anti-VPS51 antibody	Total protein Ab
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NCBI AND UNIPROT INFORMATION

NCBI GI #	8393009
NCBI GeneID	738
NCBI Accession #	NP_037397
NCBI GenBank Nucleotide #	NM_013265.3
Molecular Weight	Predicted: 86kd
NCBI Official Full Name	vacuolar protein sorting-associated protein 51 homolog
NCBI Official Synonym Full Names	vacuolar protein sorting 51 homolog (S. cerevisiae)
NCBI Official Symbol	VPS51
NCBI Official Synonym Symbols	FFR; ANG2; ANG3; C11orf2; C11orf3
NCBI Protein Information	vacuolar protein sorting-associated protein 51 homolog
UniProt Protein Name	Vacuolar protein sorting-associated protein 51 homolog
UniProt Gene Name	VPS51
UniProt Synonym Gene Names	ANG2; C11orf2; C11orf3; FFR
UniProt Entry Name	VPS51_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.