

Produktinformation



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Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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siehe unsere Liefer- und Versandbedingungen

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FAU Antibody - middle region : Biotin (ARP54604_P050-Biotin)

Data Sheet

Product Page Name FAU Protein Size (# AA) 133 Molecular Weight Conjugation Bioti NCBI Gene Id Host Clonality Poly Concentration Gene Full Name Alias Symbols Symbols Peptide Sequence Product Format Lique Reference Page FAU the Conduct Format Lique Reference Description of Target Product Format Lique Reference Product Format Reference Product Format Reference Reference Product Format Reference Reference Reference Reference Reference Reference Reference Reference Referen	bit yclonal mg/ml xel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed 0, FAU1, Fub1, Fubi, asr1, RPS30, MNSFbeta thetic peptide located within the following region: GOTPK VAK OEKKKKK TGRAKRRMQ YNRRFVNVVPTFGKKKGPNANS uid. Purified antibody supplied in 1x PBS buffer. Y., (2005) Protein Sci. 14 (6), 1438-1446 U is a fusion protein consisting of the ubiquitin-like protein fubi at the N terminus and ribosomal protein S30 at C terminus. It has been proposed that the fusion protein is post-translationally processed to generate free fubi free ribosomal protein S30. Fubi is a member of the ubiquitin family, and ribosomal protein S30 belongs to the DE family of ribosomal proteins. Whereas the function of fubi is currently unknown, ribosomal protein S30 is a riponent of the 40S subunit of the cytoplasmic ribosome. This gene is the cellular homolog of the fox sequence in Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV). It encodes a fusion protein consisting of the ubiquitin-
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Protein Interactions SPT	53; UBC; RPS17; rev; WIBG; PNO1; TSR1; PA2G4; RPSA; HDLBP; BYSL; RPS27L; G3BP1; DYNLL1; FAN1; RPS29; RPS28; RPS27; RPS26; RPS25; RPS24; RPS23; RPS20; RPS19; RPS18; RPS16; S15A; RPS13; RPS9; RPS7; RPS6; RPS4X; RPS3; RPL18; PTBP1; ICAM1; CD81; IGSF8;
Reconstitution and alum Storage mon	conjugated antibodies should be stored in light-protected vials or covered with a light protecting material (i.e. ninum foil). Conjugated antibodies are stable for at least 12 months at 4C. If longer storage is desired (24 nths), conjugates may be diluted with up to 50% glycerol and stored at -20C to -80C. Freezing and thawing jugated antibodies will compromise enzyme activity as well as antibody binding.
Datasheets/Manuals Print	table datasheet for anti-FAU (ARP54604_P050-Biotin) antibody
Blocking Peptide For	anti-FAU (ARP54604_P050-Biotin) antibody is <u>Catalog # AAP54604</u> (Previous Catalog # AAPP31388)
Immunogen The	immunogen is a synthetic peptide directed towards the middle region of human FAU
Uniprot ID P62	2861
Protein Name 40S	ribosomal protein S30
Sample Type Confirmation FAU	U is supported by BioGPS gene expression data to be expressed in 721_B, Jurkat, MCF7
Protein Accession # NP	

Purification	Affinity Purified
Nucleotide Accession#	<u>NM_001997</u>
Gene Symbol	<u>FAU</u>
Predicted Species Reactivity	Human, Mouse, Rat, Cow, Dog, Guinea Pig, Horse, Rabbit, Zebrafish
Application	WB, IHC
Predicted Homology Based on Immunogen Sequence	Cow: 100%; Dog: 100%; Guinea Pig: 100%; Horse: 100%; Human: 100%; Mouse: 100%; Rabbit: 100%; Rat: 100%; Zebrafish: 100%
Image 1	

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