

DNAxPAb

Hard-to-Find
Antibody

ASF1B DNAxPab

Catalog # H00055723-W01P Size 200 ug

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human ASF1B DNA using DNAx™ Immune technology.
Technology	DNAx™ Immune
Immunogen	Full-length human DNA
Sequence	MAKVSVLNVAVLENPSPFHSPFRFEISFECSEALADDLEWKIMVGSASEEFDQILDSVLVGPVP AGRHMVFVFQADAPNPSLIPETDAVGVTVVLITCTYHGQEFIRVGYVNNEYLNPELRENPPMKPDF SQLQRNILASNPVRTRFHINWDNNMDRLEAIETQDPSLGCGLPLNCTPIKGLGLPGCIPGLLPENS MDCI
Host	Rabbit
Reactivity	Human
Purification	Protein A
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)
[Protocol Download](#)
- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

Gene Info — ASF1B

Entrez GeneID [55723](#)**GeneBank Accession#** [NM_018154.2](#)**Protein Accession#** [NP_060624.1](#)**Gene Name** ASF1B**Gene Alias** CIA-II, FLJ10604**Gene Description** ASF1 anti-silencing function 1 homolog B (S. cerevisiae)**Omim ID** [609190](#)**Gene Ontology** [Hyperlink](#)

Gene Summary This gene encodes a member of the H3/H4 family of histone chaperone proteins and is similar to the anti-silencing function-1 gene in yeast. The encoded protein is the substrate of the tousel-like kinase family of cell cycle-regulated kinases, and may play a key role in modulating the nucleosome structure of chromatin by ensuring a constant supply of histones at sites of nucleosome assembly. [provided by RefSeq]

Other Designations CCG1-interacting factor A-II|anti-silencing function 1B

Disease

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- [Diabetes Mellitus](#)
- [Edema](#)