

MaxPab®

ZNF443 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00010224-B01P

Size 500 ug

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human ZNF443 protein.
Immunogen	ZNF443 (ABZ92288.1, 1 a.a. ~ 671 a.a) full-length human protein.
Sequence	MASVALEDVAVNFTREEWALLGPCQKNLYKDV MQETIRNLDCVVMKWKDQNI EDQYRYPRKNLR CRMLERFIESKDG TQCGETSSQIQDSIVTKNTLPVGPCESSMRGEKVMGHSSLN CYIRVGAGHK PHEYHECGEKP DTHKQRGKA FSYHNSFQTHERLHTGKKPYDCKE CGKSFSSLGNLQRHMAVQR GDGPYCKKLCGKAFFWPSLLHMHERTHTGEKPYECKQCSKA FSFYSSYL RHERHTHTGEKPYECK QCSKAFFPYSSYL RHERHTHTGEKPYCKQCSKA FPDSSSLIHERHTHTGEKPYTCKQCGKA FSV SGSLQRHETTHSAEKPYACQQCGKA FHHLG SFQRHMIRHTGNGPHKCKICGKG FDCPSSLQSHE RHTHTGEKPYECKQCGKALSHRSSFRSHMIMHTGDGPHKCKVCGKA FVYPSVFQRHERHTHTAEK PYCKQCGKAYRISSSLRRHETHTHTGEKPYKCTLGKA FIDFC SFQNHKTTHTGEKPYECKECKGA FSRFRYLSRHKRHTHTGEKPYECKTCRKA FGHYDNLKVHERIHSGEKPYECKECKGA FSWLTCFLR HERIHMREKSYECPQCGKA FTFSRFLQGHEKTHTGENPYECKECKGA FASLSSLHRHKKTHWKK THTGENPYECKECKGA FASLSSLHRHKKTH
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (48); Rat (49)
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](#)

Gene Info — ZNF443

Entrez GeneID [10224](#)**GeneBank Accession#** [EU446759.1](#)**Protein Accession#** [ABZ92288.1](#)**Gene Name** ZNF443**Gene Alias** ZK1**Gene Description** zinc finger protein 443**Omim ID** [606697](#)**Gene Ontology** [Hyperlink](#)

Gene Summary Zinc finger proteins (ZNFs) bind DNA and, through this binding, regulate gene transcription. Most ZNFs contain conserved C2H2 motifs and are classified as Kruppel-type zinc fingers. For a general description of these proteins, see ZNF91 (MIM 603971).[supplied by OMIM]

Other Designations Kruppel-type zinc finger (C2H2)