

Datasheet

TSHZ1 purified MaxPab mouse polyclonal antibody (B01P)

Catalog Number: H00010194-B01P

Regulation Status: For research use only (RUO)

Product Description: Mouse polyclonal antibody raised against a full-length human TSHZ1 protein.

Immunogen: TSHZ1 (AAI56589.1, 1 a.a. ~ 1032 a.a) full-length human protein.

Sequence:

MCNEETEIKEAQSYQNSPVSSATNQDAGYGSPFSESS
DQLAHFKGSSSREEKEDPQCPDSVSYQDLSAQIKAV
YANLFSESCWSSLALDLKSGSTTSTNDASQKESSAP
TPTPTCPVSTTGPTTSTPSTSCSSSTSHSSTTSTSSS
SGYDWHQAALAKTLQQTSSYGLLPEPSLFSTVQLYRQ
NNKLYGSVFTGASKFRCKDCSAAYDTLVELTVHMNET
GHYRDDNRDKDSEKTKRWSKPRKRSLMEMEGKEDA
QKVLKCMYCGHSFESLQDLSVHMIKTKHYQKVPLKEP
VPAITKLVPSTKKRALQDLAPPCSPEPAGMAAEVALSE
SAKDQKAANPYVTPNNRYGYQNGASYTWQFEARKAQ
ILKCEMGSSHDTLQQLTAHMMVTGHFLKVTTSASKK
GKQLVLDPVVEEKIQSIPLPPTTHTRLPASSIKKQPDSP
AGSTTSEEKKEPEKEKPPVAGDAEKIKEESEDSEKFE
PSTLYPYLREEDLDDSPKGGDLILKSLENTVSTAISKAQ
NGAPSWGGSYPSIAAAYQLPGTVKPLPAAVQSVQVQP
SYAGGVKSLSSAEHNALLHSPGSLTPPPHKS NVSAME
ELVEKVTGKVNKKEERPPEKEKSSLAKAASPIAKENK
DFPKTEEVSGKPQKKGPEAETGKAKKEGPLDVHTPN
GTEPLKAKVTNGCNNLGIIMDHSPEPSFINPLSALQSIM
NTHLGKVS KPVSPSLDPLAMLYKISNSMLDKPVYPATP
VKQADAIDRYYYENS DQPIDLTKSKNKPLVSSVADSV
SPLRESALMDISDMVKNLTGRLTPKSSTPSTVSEKSDA
DGSSFEEALDELSPVHKRKGQRQSNWNPQHLLILQAQF
ASSLRETTEGKYIMSDLGPQERVHISKFTGLSMTTISH
WLANVKYQLRRTGGTKFLKNLDTGHPVFFCNDCASQ
FRTASTYISHLETHLGFSLKDLSKLPLNQIQEQQNVSKV
LTNKTGLPLGATEEDLGSTFQCKLCNRTFASKHAVKLH
LSKTHGKSPEDHLIYVTELEKQ

Host: Mouse

Reactivity: Human

Applications: Det Ab, WB-Tr

(See our web site product page for detailed applications

information)

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product
page for detailed protocols

Storage Buffer: In 1x PBS, pH 7.4

Storage Instruction: Store at -20°C or lower. Aliquot to
avoid repeated freezing and thawing.

Entrez GeneID: 10194

Gene Symbol: TSHZ1

Gene Alias: NY-CO-33, SDCCAG33, TSH1

Gene Summary: This gene encodes a colon cancer antigen that was defined by serological analysis of recombinant cDNA expression libraries. The encoded protein is a member of the teashirt C2H2-type zinc-finger protein family and may be involved in transcriptional regulation of developmental processes. [provided by RefSeq]