

Datasheet for ABIN7595978

LOC81691 Protein (AA 1-774) (GST tag)



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1 Image

Overview

Quantity:	2 µg
Target:	LOC81691
Protein Characteristics:	AA 1-774
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Purification tag / Conjugate:	This LOC81691 protein is labelled with GST tag.
Application:	ELISA, Affinity Purification (AP), Antibody Array (AA), Western Blotting (WB)

Product Details

Purpose:	LOC81691 (Human) Recombinant Protein (P01)
Sequence:	MEPEREGTER HPRKVRESRQ APNKLVGAAE AMKAGWDLEE SQPEAKKARL STILFTDNCE VTHDQLCELL KYAVLGKSNV PKPSWCQLFH QNHLNNVVVF VLQGMSQLHF YRFYLEFGCL RKAFRHKFRL PPPSSDFLAD VVGLQTEQRA GDLPKTMEGP LPSNAKAAIN LQDDPIIQKY GSKKVGLTRC LLTKEEMRTF HFPLQGFPDC ENFLTCKNG SIADNSPLFG LDCMCLTSK GRELTRISLV AEGGCCVMDE LVKPENKILD YLTSFSGITK KILNPVTTKL KDVQRQLKAL LPPDAVLVGH SLDLRLALK MIHPYVIDTS LLYVREQGRR FKLKFLAKVI LGKDIQCPDR LGHDATEDAR TILELARYFL KHGPKKIAEL NLEALANHQE IQAAGQEPKN TAEVLQHPNT SVLECLDSVG QKLLFLTRET DAGELPSSRN CQTIKCLSNK EVLEQARVEI PLFPFSIVQF SFKAFSPVLT EEMNKRMRK WTEISTVYAG PFSKNCNLRA LKRLFKSFGP VQSMTFVLET RQPHLCIQYE VLEAAQLAIE SLDGILVDGI CIKVQRPVTE LTLDCDTLVN ELEGDSENQG SIYLSGVSET FKEQLLQEPRL FLGLEAVIL PKDLKSGKQK KYCFLKFKSF GSAQQALNIL

Product Details

TGKDWKLGKGR HALTPRHLHA WLRGLPPEST RLPGLRVVPP PFEQEALQTL KLDHPKIAAW
RWSRKIGKLY NSLCPGTLCL ILLPGTKSTH GSLSGLGLMG IKEEEESAGP GLCS

Characteristics:	Human LOC81691 full-length ORF (AAH07646.1, 1 a.a. - 774 a.a.) recombinant protein with GST-tag at N-terminal.
Purification:	in vitro wheat germ expression system

Target Details

Target:	LOC81691
Alternative Name:	LOC81691 (LOC81691 Products)
Background:	Full Gene Name: exonuclease NEF-sp Synonyms: DKFZp434J0315
Gene ID:	81691

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Preparation method: in vitro, wheat germ expression system Product Quality tested by: 12.5% SDS-PAGE Stained with Coomassie Blue.
Restrictions:	For Research Use only

Handling

Buffer:	50 mM Tris-HCl, 10 mM reduced Glutathione, pH =8.0 in the elution buffer.
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-80 °C
Storage Comment:	Best use within three months from the date of receipt of this protein.

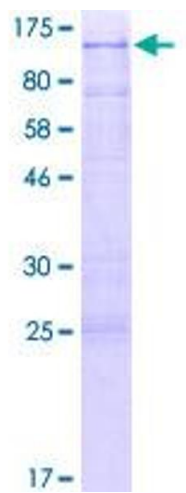


Image 1.