MYC Associated Factor X Recombinant Protein | MAX recombinant protein

Recombinant Human MYC Associated Factor X

CATALOG #	HOST
AAA38811	**E Coli**

PRODUCT SYNONYMS

MYC Associated Factor X; Recombinant Human MYC Associated Factor X; MAX Human; MYC Associated Factor X Human Recombinant; bHLHd4; bHLHd5; bHLHd6; bHLHd7; bHLHd8; Class D basic helix-loop-helix protein 4; orf1; MGC10775; MGC11225; MGC18164; MGC34679; MGC36767; MAX Protein; MAX recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Greater than 90% as determined by SDS-PAGE.
Form/Format	Sterile filtered colorless solution. 0.5 mg/ml solution containing 20mM Tris-HCl pH-8, 1mM DTT and 10% glycerol.
Sequence	MSDNDDIEVE SDEEQPRFQS AADKRAHHNA LERKRRDHIK DSFHSLRDSV PSLQGEKASR AQILDKATEY IQYMRRKNHT HQQDIDDLKR QNALLEQQVR ALEKARSSAQ LQTNYPSSDN SLYTNAKGST ISAFDGGSDS SSESEPEEPQ SRKKLRMEAS LEHHHHH H
Sequence Length	87
Preparation and Storage	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for MAX recombinant protein	**Description:** MAX Human Recombinant produced in E Coli is a single, non-glycosylated, polypeptide chain containing 168 amino acids (1-160 a.a.) and having a molecular mass of 19.3kDa. MAX protein is fused to an 8 amino acid His-Tag at C-terminus and purified by standard chromatography.
Product Categories/Family for MAX recombinant protein	Recombinant & Natural Proteins; Recombinant Proteins

NCBI AND UNIPROT INFORMATION

NCBI GI #	402794193
NCBI GeneID	4149
NCBI Accession #	NP_001257997.1
NCBI GenBank Nucleotide #	NM_001271068.1
UniProt Accession #	P61244; P25912; P52163; Q14803; Q96CY8; A6NH73; A8K265; A8K4G4; A8K824
NCBI Official Full Name	protein max isoform g
NCBI Official Synonym Full Names	MYC associated factor X
NCBI Official Symbol	MAX

NCBI Official Synonym Symbols	bHLHd4
NCBI Protein Information	protein max; class D basic helix-loop-helix protein 4
UniProt Protein Name	Protein max
UniProt Gene Name	**MAX**
UniProt Synonym Gene Names	BHLHD4; bHLHd4
UniProt Entry Name	MAX_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: https://stage.aaabiotech.com/max-recombinant-protein-e-coli/38811