Recombinant Human HMGA1 Protein, His-tagged

Cat. No. HMGA1-4435H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human HMGA1 Protein (1-96aa) was expressed in E. coli with His tag.
Species	Human
Source	E.coli
ProteinLength	1-96 a.a.
Form	Liquid
AA Sequence	MSESSSKSSQPLASKQEKDGTEKRGRGRPRKQPPKEPSEVPTPKRPRGRPKGSKN KGAAKTRKTTTTPGRKPRGRPKKLEKEEEEGISQESSEEEQ
Storage	Aliquot and store at -20 centigrade to -80 centigrade for up to 6 months. Avoid freeze thaw cycles.
Storage Buffer	The purified protein was resolved in 1M PBS (58mM Na2HPO4,17mM NaH2PO4, 68mM NaCl, pH7.) added with 300mM Imidazole and 15% glycerol.

GENE INFORMATION

Gene Name	HMGA1 high mobility group AT-hook 1 [Homo sapiens]
Official Symbol	HMGA1

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Synonyms	HMGA1; high mobility group AT-hook 1; high mobility group (nonhistone chromosomal) protein isoforms I and Y , HMGIY; high mobility group protein HMG-I/HMG-Y; HMG-I(Y); high mobility group protein R; high mobility group protein A1; nonhistone chromosomal high-mobility group protein HMG-I/HMG-Y; high-mobility group (nonhistone chromosomal) protein isoforms I and Y; HMG-R; HMGIY; HMGA1A; MGC4242; MGC4854; MGC12816;
Gene ID	3159
mRNA Refseq	NM_002131
Protein Refseq	NP_002122
MIM	600701
UniProt ID	P17096

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