

Recombinant Rhesus macaque HIST1H1T protein, His-tagged

Cat. No. HIST1H1T-32R **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Rhesus macaque HIST1H1T(2-208 aa) fused with His tag was expressed in E. coli.
Species	Rhesus macaque
Source	E.coli
ProteinLength	2-208 a.a.
Description	HIST1H1T palyed an important role in many functions.
Form	Tris-based buffer, 50% glycerol
AA Sequence	SETVPAASA GAVPAVMEKP LTKKRGKKPA GLTSASRKAP NLSVSKLITE ALSVSQERVG MSLAALKKAL AAAGYDVEKN NSRIKLSLKS LVNKGILVQT RGTGASGSFK LSKKVLPKST RRKANKSASA KTKKLVLSD SKSPKTAKTN KRAKKPRATA PKKAVRSGRK AKGAKGKQQQ KSPVKARATK PKLTQHKKAN IRKATSRK
Purity	>90% (SDS-PAGE)
Storage	Generally, the shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade. Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.

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GENE INFORMATION

Gene Name	HIST1H1T histone cluster 1, H1t [Macaca mulatta]
Official Symbol	HIST1H1T
Synonyms	HIST1H1T; histone H1t; testicular H1 histone
Gene ID	696375
mRNA Refseq	NM_001080761
Protein Refseq	NP_001074230
UniProt ID	P40286
Chromosome Location	chromosome: 4

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