

## Human HMGB1 intracellular recombinant protein

PX-P4001-10

### OVERVIEW

<b>SIZE</b>	10 ug
<b>ORIGIN SPECIES</b>	Human
<b>FRAGMENT</b>	
<b>PROTEIN DELIVERED WITH TAG</b>	Yes
<b>MOLECULAR WEIGHT WITH TAG IF ANY</b>	26.97kDa
<b>DELIVERY CONDITION</b>	

### PRODUCT INFORMATION

<b>EXPRESSION SYSTEM</b>	Eukaryotic expression
<b>HOST</b>	Mammalian
<b>PURITY</b>	0,8499999999999998
<b>PROTEIN ACCESSION</b>	
<b>FORM</b>	
<b>BUFFER</b>	
<b>STABILITY &amp; STORAGE</b>	

### PROTEIN SEQUENCE

MGSHHHHHHSGLEVLFGQPMGKGDPPKPRGKMSSYAFFVQTCREEHKKKHPDASVNFSEFS  
KKCSERWKTMSAKEKGFEDMAKADKARYEREMKTYIPPKGETKKKFKDPNAPKRPPSAFFL  
FCSEYRPKIKGEHPGLSIGDVAKKLGEMWNNTAADDKQPYEKKAALKKEKYEKDIAAYRAK  
GKPDAAKKGVVKAEKSKKKKEEEEEDEEEDDEEEDDEEEDDEEEDDEEEDDDDE

### More info

#### UNIPROT ID

P09429

#### UNIPROT LINK

<http://www.uniprot.org/uni-prot/P09429>

#### SYNONYMS

Amphoterin, Chromosomal protein, nonhistone, HMG1, DKFZp686A04236, High mobility group 1, High mobility group box 1, High mobility group protein 1, High mobility group protein B1, high-mobility group (nonhistone chromosomal) protein 1, HMG-1, HMG1, HMG3, HMGB 1, HMGB1, HMGB1\_HUMAN, NONHISTONE CHROMOSOMAL PROTEIN HMG1, SBP 1, Sulfoglucuronyl carbohydrate binding protein