

Rat High Mobility Group Protein B1 (HMGB1) Protein

Catalogue No.: abx600027

Rat HMGB1 Protein is a recombinant Rat protein produced in a Prokaryotic expression system (E. coli).

Target:	High Mobility Group Protein B1 (HMGB1)
Origin:	Rat
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Conjugation:	Unconjugated
Purity:	> 85% (SDS-PAGE)
Storage:	Store at 4°C for up to one week. For extended storage, store at -20°C or -80°C. Avoid repeated freeze/thaw cycles.
Validity:	6 months in liquid form, or 12 months in lyophilized form.
UniProt Primary AC:	P63159 (UniProt , ExPASy)
KEGG:	rno:25459
String:	10116.ENSRNOP00000040874
Sequence Fragment:	2-215 AA.
Sequence:	GKGDPPKKPR GKMSSYAFFV QTCREEHKKK HPDASVNFSE FSKKCSERWK TMSAKEKGKF EDMAKADKAR YEREMKTYIP PKGETKKKFK DPNAPKRPPS AFFLFCSEYR PKIKGEHPGL SIGDVAKKLG EMWNNTAADD KQPYEKKA AK LKEYEKDIA AYRAKGKPD A AKKGVVKA EK SKKKKEEEDD EEDEEDEEEE EEEDEDEEEE DDDDE
Tag:	N-terminal His tag
Buffer:	Tris-based buffer, 50% glycerol.
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.