

Recombinant Bovine RXRA, His-tagged

Cat. No. RXRA-1399B **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Bovine RXRA(NP_001291272.1), fused to His tag, was expressed in E. coli.
Species	Bovine
Source	E.coli
Form	PBS, pH 7.4.
Molecular Mass	The protein has a calculated MW of 51.93 kDa.
AA Sequence	MHHHHHDTK HFLPLDFSTQ VNSSLSSPT ARSSMAAPSL HPSLGPSIGS SLGSPGQLHS PISTLSSPIN GMGPPFSVIS SPMGPHSMSV PTTPTLGFGT GSPQLSSPMN PVSSSEDIKP PLGLNGVLKV PAHPSGNMAS FTKHICAICG DRSSGKHYGV YSCEGCKGFF KRTVRKDLTY TCRDNKDCLI DKRQRNRCQY CRYQKCLAMG MKREAVQEER QRGKDRGESE VESSSSANED MPVEKILEAE LAVEPKTETY VEANVGLNPS SPNDPVTNIC QAADKQLFTL VEWAKRIPHF SELPLDDQVI LLRAGWNELL IASFSHRSIA VKDGILLATG LHVHRNSAHS AGVGAI FDRV LTELVSKMRD MQMDKTELGC LRAIVLFNPD SKGLSNPAEV EALREKVYAS LEAYCKHKYP EQPGRFAKLL LRLPALRSIG LKCLEHLFFF KLIGDTPIDT FLMEMLEAPH QMT
Purity	>85%, by SDS-PAGE
Storage	Store it under sterile conditions at -20 to -80 °C. It is recommended that the protein be

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aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

Concentration 0.15 mg/ml

GENE INFORMATION

Gene Name RXRA retinoid X receptor alpha [Bos taurus (cattle)]

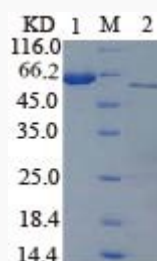
Official Symbol RXRA

Gene ID 507554

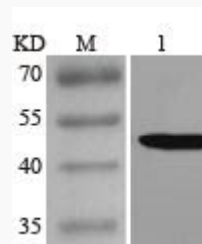
mRNA Refseq NM_001304343.1

Protein Refseq NP_001291272.1

SDS-PAGE



Western Blot



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