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Calreticulin 3 Protein

Catalogue No.: abx261273

CALR3 is a recombinant protein.

Target:	CALR3
Origin:	Human
Host:	E. coli
Purity:	> 90% (SDS-PAGE)
Purification:	Purified by proprietary chromatographic techniques.
Form:	Liquid
Conjugation:	Unconjugated
Storage:	Store at 4°C if entire vial will be used within 2-4 weeks. Store at -20°C for long-term storage. For long-term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.
Expression:	Recombinant
Molecular Weight:	43 kDa
Swiss Prot:	Q96L12
Sequence Fragment:	20-384 AA.
Sequence:	MTVYFQEEFL DGEHWRNRWL QSTNDSRFGH FRLSSGKFYG HKEKDKGLQT TQNGRFYAIS ARFKPFSNKG KTLVIQYTVK HEQKMDCGGG YIKVFPADID QKNLNGKSQY YIMFGPDICG FDIKKVHVL HFKNKYHENK KLIRCKVDGF THLYTLILRP DLSYDVKIDG QSIESGSIEY DWNLTSLKKE TSPAESKDWE QTKDNKAQDW EKHFLDASTS KQSDWNGDLD GDWPAPMLQK PPYQDGLKPE GIHKDVWLHR KMKNTDYLQ YDLSEFENIG AIGLELWQVR SGTIFDNFLI TDDEEYADNF GKATWGETKG PEREMDAIQA KEEMKKAREE EEEELLSGKI NRHEHYFNQF HRRNEL.
Concentration:	1 mg/ml
Buffer:	20 mM Tris-HCl buffer (pH 8.0), 0.4 M urea and 10% glycerol.
Note:	This product is for research use only.