

## Human Cyclic ADP Ribose Hydrolase (CD38) Protein

Catalogue No.: abx680066

Human Cyclic ADP Ribose Hydrolase (CD38) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

**Target:** Cyclic ADP Ribose Hydrolase (CD38)

**Origin:** Human

**Expression:** Recombinant

**Tested Applications:** SDS-PAGE

**Host:** Insect

**Conjugation:** Unconjugated

**Form:** Liquid

**Purity:** > 90% (SDS-PAGE)

**Sequence:** ADPEFVPRWR QQWSGPGTTK RFPETVLARC VKYTEIHPEM RHVDCQSVWD AFKGAFISKH  
PCNITEEDY  
Q PLMKLGTQTV PCNKILLWSR IKDLAQFTQ VQRDMFTLED TLLGYLADDL TWCGEFNTSK  
INYQSCP  
DWR KDCSNNPVSV FWKTVSRRFA EAACDVVHVM LNGSRKIFD KNSTFGSVEV HNLQPEKVQT  
LEAWV  
IHGGR EDSRDL CQDP TIKELESII S KRNIQFSCKN IYRPDKFLQC VKNPEDSSCT SEIHSHHHH.

**Note:** THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.