

CD38 Protein, Human (HEK293, Fc)

Cat. No.:	HY-P70022
Synonyms:	rHuADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, Fc; ADP-ribosyl cyclase 1; cyclic ADP-ribose hydrolase; CD38; T10
Species:	Human
Source:	HEK293
Accession:	P28907 (V43-I300)
Gene ID:	952
Molecular Weight:	70-90 kDa

PROPERTIES

AA Sequence	<p>V P R W R Q Q W S G P G T T K R F P E T V L A R C V K Y T E I H P E M R H V D C</p> <p>Q S V W D A F K G A F I S K H P C N I T E E D Y Q P L M K L G T Q T V P C N K I</p> <p>L L W S R I K D L A H Q F T Q V Q R D M F T L E D T L L G Y L A D D L T W C G E</p> <p>F N T S K I N Y Q S C P D W R K D C S N N P V S V F W K T V S R R F A E A A C D</p> <p>V V H V M L N G S R S K I F D K N S T F G S V E V H N L Q P E K V Q T L E A W V</p> <p>I H G G R E D S R D L C Q D P T I K E L E S I I S K R N I Q F S C K N I Y R P D</p> <p>K F L Q C V K N P E D S S C T S E I</p>
Appearance	Lyophilized powder.
Formulation	Lyophilized from a 0.2 µm filtered solution of PBS, pH 7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH ₂ O.
Storage & Stability	Stored at -20°C. After reconstitution, it is stable at 4°C for 1 week or -20°C for longer. It is recommended to freeze aliquots at -20°C or -80°C for extended storage.
Shipping	Room temperature in continental US; may vary elsewhere.

Caution: Product has not been fully validated for medical applications. For research use only.

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