DFF45/ICAD Protein, Human (His)

Cat. No.:	HY-P7814
Synonyms:	rHuDNA fragmentation factor subunit alpha/ DFF45, His; DNA Fragmentation Factor Subunit Alpha; DNA Fragmentation Factor 45 kDa Subunit; DFF-45; Inhibitor of CAD; ICAD; DFFA; DFF1; DFF45; H13
Species:	Human
Source:	E. coli
Accession:	AAH07721.1 (M1-T331)
Gene ID:	1676
Molecular Weight:	40-50 kDa

PROPERTIES

AA Sequence	M E V T G D A G V P D L R S K A C D I L S N T K F V A L A S G L K W K N V A R Q L R Q S C A T V Q R K E G S L L S K Q E I L T A L R E K Q A K T E T V Q E A C E Q N P K R A R Q D P E S G E I R T L K P A I D K S L T P V T N E K W A Y N N S D L K E D L S S I I L L Q H T L Q Q V L D E S K A A F G E E V P E L S L S S Q D L R E L A L R L Q Q T T C L L R R N Y S R E L V L A E D G T I V G G T A W I S Q E S L S E E D L Q M L V Q R E E V R Q S K Q D A V D T G I S R E E L V T K E D P K A Q S L H S L R S I S Q H G V A A S C L E D D D D Y F L C L P F D V D E T D S G A D A P C S D L A Q E L L Q L Y L Q A L E T S S D V A L A S H L A V A L N W D I K A S K A S P P G D L
Appearance	Solution.
Formulation	Supplied as a 0.2 µm filtered solution of PBS, pH7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconsititution	N/A
Storage & Stability	Stored at -80°C for 1 year. It is stable at -20°C for 3 months after opening. It is recommended to freeze aliquots at -80°C for extended storage. Avoid repeated freeze-thaw cycles.
Shipping	Shipping with dry ice.

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

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