

CD7 Protein, Mouse (HEK293, Fc)

Cat. No.:	HY-P78261
Synonyms:	CD7 molecule; CD7; LEU-9; Tp40; TP41; GP40
Species:	Mouse
Source:	HEK293
Accession:	P50283 (Q24-P150)
Gene ID:	12516
Molecular Weight:	50-60 kDa

PROPERTIES

Appearance	Solution.
Formulation	Supplied as a 0.22 µm filtered solution of PBS, pH 7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	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.

DESCRIPTION

Background	The functional role of CD7 protein is currently not fully elucidated, and its specific cellular activities remain unknown. However, it has been identified to interact with SECTM1, suggesting potential involvement in cellular processes mediated by this interaction. Further research is required to comprehensively understand the functional significance and biological activities associated with CD7 protein in cellular contexts.
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Caution: Product has not been fully validated for medical applications. For research use only.

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