

Product Data Sheet

Recombinant Human DNER Protein

Catalog #	Source	Reactivity	Applications
CST2292	E. coli	H	
Description	Recombinant Human DNER Protein is produced by E. coli expression system and the target gene encoding Arg151-Gln390 is expressed with N-terminus SUMO & C-terminus His tag.		
Form	Liquid in a 0.2 µm filtered solution of PBS, pH 7.4.		
Gene Symbol	DNER		
Alternative Names	BET; Delta and Notch-like epidermal growth factor-related receptor		
Entrez Gene	92737		
SwissProt	Q8NFT8		
Purity			
Chemical Structure	RQLQPVPATQ EPDKILPRSQ ATVTLPWQP KTGQKVVEMK WDQVEVIPDI ACGNASSNSS AGGRLVSFEV PQNTSVKIRQ DATASLILLW KVTATGFQQC SLIDGRSVTP LQASGGLVLL EEMALGNNH FIGFVNDSTV KSIVALRLTL VVKVSTCVPG ESHANDLECS GKGKCTTKPS EATFSCTCEE QYVGTFCEEY DACQRKPCQN NASCIDANEK QDGSNFTVCV LP		
Quality Control			
Directions for Use	Always centrifuge tubes before opening. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.		
Storage/Stability	Store it at -20°C to -80°C for one year. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.		

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC- Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference

Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb- Rabbit, S- Sheep, Z- Zebrafish

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