

Recombinant Human DPF2 Protein, MYC/DDK-tagged

Cat. No. DPF2-001H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant protein of human D4, zinc and double PHD fingers family 2 (DPF2) protein with C-MYC/DDK tag was expressed in HEK293T.
Species	Human
Source	HEK293
Description	The protein encoded by this gene is a member of the d4 domain family, characterized by a zinc finger-like structural motif. This protein functions as a transcription factor which is necessary for the apoptotic response following deprivation of survival factors. It likely serves a regulatory role in rapid hematopoietic cell growth and turnover. This gene is considered a candidate gene for multiple endocrine neoplasia type I, an inherited cancer syndrome involving multiple parathyroid, enteropancreatic, and pituitary tumors.
Molecular Mass	44 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 µg/mL as determined by microplate BCA method
Storage Buffer	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol

GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	DPF2 double PHD fingers 2 [Homo sapiens (human)]
Official Symbol	DPF2
Synonyms	DPF2; double PHD fingers 2; REQ; CSS7; UBID4; ubi-d4; zinc finger protein ubi-d4; BAF45D; BRG1-associated factor 45D; D4, zinc and double PHD fingers family 2; apoptosis response zinc finger protein; protein requiem; requiem, apoptosis response zinc finger
Gene ID	5977
mRNA Refseq	NM_006268
Protein Refseq	NP_006259
MIM	601671
UniProt ID	Q92785

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA