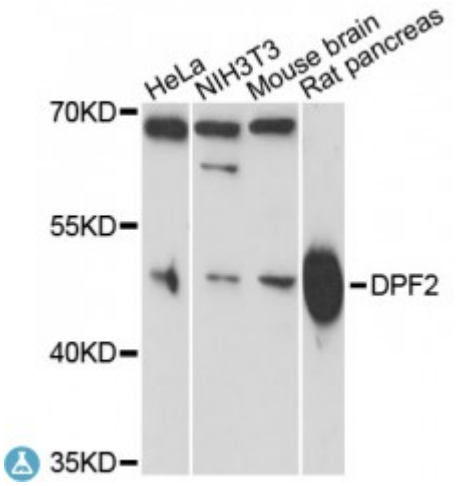
Anti-DPF2 Antibody



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.

Model	STJ115236
Host	Rabbit
Reactivity	Human, Mouse, Rat
Applications	WB
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 126-391 of human DPF2 (NP_006259.1).
Gene ID	5977
Gene Symbol	DPF2
Dilution range	WB 1:500 - 1:2000
Tissue Specificity	Ubiquitous
Purification	Affinity purification
Note	For Research Use Only (RUO).
Protein Name	Zinc finger protein ubi-d4 Apoptosis response zinc finger protein BRG1-associated factor 45D BAF45D D4 zinc and double PHD fingers family 2

	Protein requiem
Molecular Weight	44.155 kDa
Clonality	Polyclonal
Conjugation	Unconjugated
Isotype	IgG
Formulation	PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Storage Instruction	Store at -20C. Avoid freeze / thaw cycles.
Database Links	HGNC:9964OMIM:601671
Alternative Names	Zinc finger protein ubi-d4 Apoptosis response zinc finger protein BRG1-associated factor 45D BAF45D D4 zinc and double PHD fingers family 2 Protein requiem
Function	May be a transcription factor required for the apoptosis response following survival factor withdrawal from myeloid cells, Might also have a role in the development and maturation of lymphoid cells
Cellular Localization	Nucleus, Cytoplasm,