

100 % SATISFACTION GUARANTEED

Are you concerned about your Western blot results? Or wondering whether your immunofluorescent staining is specific? GenuIN Biotech is a pioneer in validating antibodies using proprietary gene knockdown (KD) and knockout (KO) technologies. Our antibodies undergo rigorous testing so you can be ensured that they will satisfy your research needs.

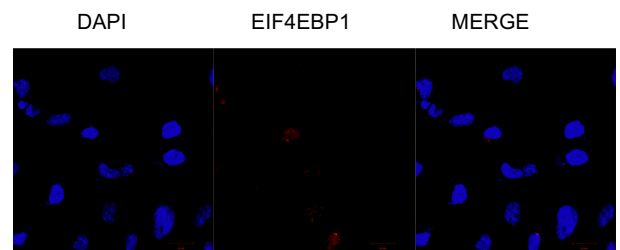
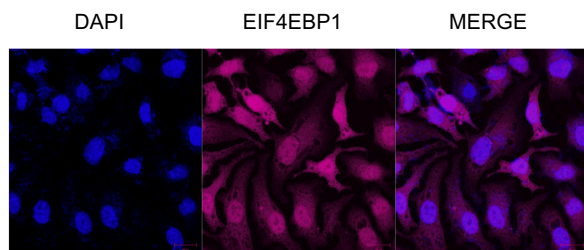
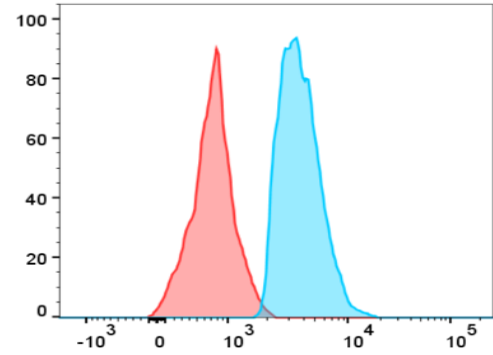
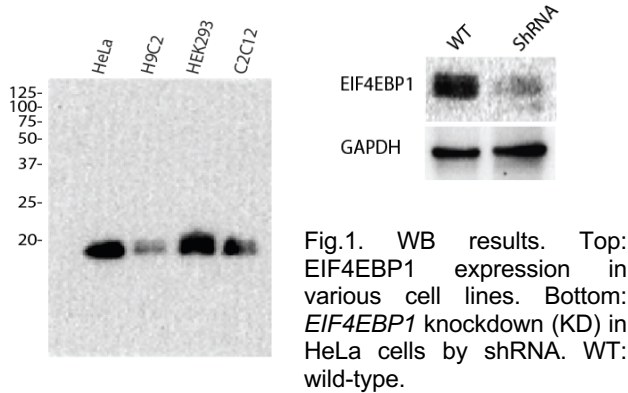


Fig.2. Immunocytochemical staining of HeLa cells with EIF4EBP1 antibody. Top panel: wild type. Bottom panel: shRNA knockdown. Nuclei were stained with DAPI.

Antibody	Description	Catalog #	Validated Application
Loading Control Ab			
ACTB	Beta-actin mouse monoclonal Ab	1170	WB
TUBB	Beta-tubulin mouse monoclonal (5G3) Ab	7710	WB
GAPDH	GAPDH mouse monoclonal (2B8) Ab	3130	WB
KD Validated Ab			
ACTB	Beta-actin rabbit polyclonal Ab	1171	WB/IF/F
ASH2L	ASH2-Like rabbit polyclonal Ab	1734	IF
ATG7	Autophagy Related 7 rabbit polyclonal Ab	1737	WB
ATG16L1	Autophagy Related 16 Like 1 rabbit polyclonal Ab	1731	IF
AURKA	Aurora Kinase A rabbit polyclonal Ab	1761	IF
BMI1	BMI1 Proto-Oncogene rabbit polyclonal Ab	1531	WB/IF/F
CAT	Catalase rabbit polyclonal Ab	1179	WB/IF
CTNNB1	Catenin Beta 1 rabbit polyclonal Ab	1711	WB/IF/F
DDR1	Discoidin Domain Receptor Tyrosine Kinase 1 rabbit polyclonal Ab	2261	WB/IF
EHMT2	Euchromatic Histone Lysine Methyltransferase 2 rabbit polyclonal Ab	2352	IF
EIF4EBP1	Eukaryotic Translation Initiation Factor 4E Binding Protein 1 rabbit polyclonal Ab	2361	WB/IF/F
EPHA2	EPH Receptor A2 rabbit polyclonal Ab	2632	IF
EZH2	Enhancer of Zeste 2 Polycomb Repressive Complex 2 Subunit rabbit polyclonal Ab	2932	WB/IF
GATA3	GATA Binding Protein 3 rabbit polyclonal Ab	3173	IF
HIF1A	Hypoxia Inducible Factor 1 Subunit Alpha rabbit polyclonal Ab	3321	WB/IF
JAK2	Janus Kinase 2 rabbit polyclonal Ab	4142	IF/F
LAMP1	Lysosomal Associated Membrane Protein 1 rabbit polyclonal Ab	4161	WB/IF

Antibody	Description	Catalog #	Validated Application
KD Validated Ab			
MCM7	Minichromosome Maintenance Complex Component 7 rabbit polyclonal Ab	5157	WB/IF
MSH2	MutS Homolog 2 rabbit polyclonal Ab	5732	WB/IF/F
NR3C1	Nuclear Receptor Subfamily 3 Group C Member 1 rabbit polyclonal Ab	5611	WB/IF/F
PARP1	Poly (ADP-Ribose) Polymerase 1 rabbit polyclonal Ab	6161	WB
PCNA	Proliferating Cell Nuclear Antigen rabbit polyclonal Ab	6151	WB/F
PDCD4	Programmed Cell Death 4 rabbit polyclonal Ab	6214	WB/IF
PGRMC1	Progesterone Receptor Membrane Component 1 rabbit polyclonal Ab	6311	IF
RNF2	Ring Finger Protein 2 rabbit polyclonal Ab	6522	IF
SMAD2	SMAD Family Member 2 rabbit polyclonal Ab	7522	WB/IF/F
SMAD4	SMAD Family Member 4 rabbit polyclonal Ab	7524	WB/IF/F
Myc-Tag	Myc-tag mouse monoclonal (9E10) Ab	7130	WB/IF/F

For a complete list of our antibodies and their validated applications, please visit www.genuinbiotech.com.