

Product datasheet for **TA364534**

Nuclear Factor Erythroid 2 Related Factor 1 (NFE2L1) Rabbit Polyclonal Antibody

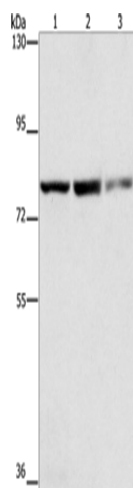
Product data:

Product Type:	Primary Antibodies
Applications:	IHC, WB
Recommended Dilution:	WB: 200-1000 WB positive control: Raji, hepG2 and hela cells IHC: 25-100 Positive control: Human thyroid cancer Predicted cell location: Cytoplasm
Reactivity:	Human, Mouse
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	Fusion protein of human NFE2L1
Formulation:	pH7.4 PBS, 0.05% NaN ₃ , 40% Glycerol
Concentration:	lot specific
Purification:	Antigen affinity purification
Conjugation:	Unconjugated
Storage:	Store at -20°C.
Stability:	1 year
Predicted Protein Size:	85 kDa
Gene Name:	nuclear factor, erythroid 2 like 1
Database Link:	Entrez Gene 4779 Human Q14494
Background:	This gene encodes a protein that is involved in globin gene expression in erythrocytes. Confusion has occurred in bibliographic databases due to the shared symbol of NRF1 for this gene, NFE2L1, and for nuclear respiratory factor 1 which has an official symbol of NRF1.
Synonyms:	FLJ00380; HBZ17; LCR-F1; NRF1; TCF11

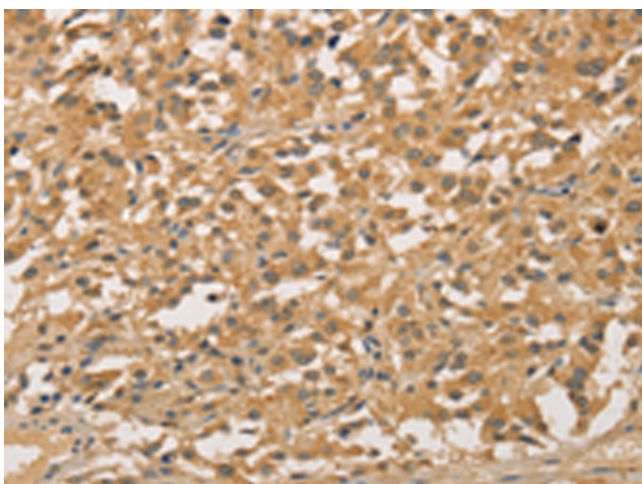


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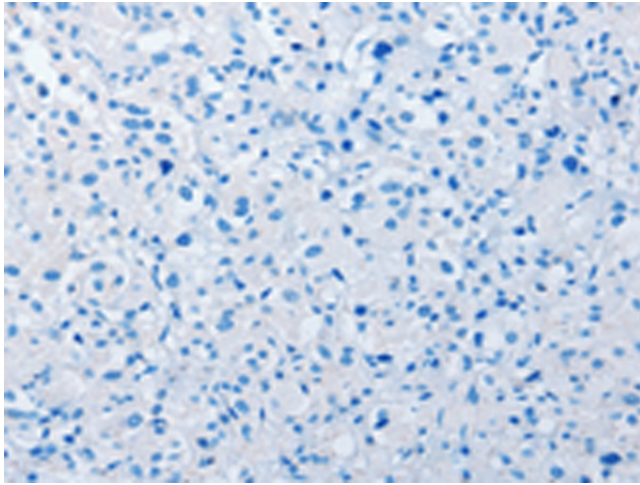
Product images:



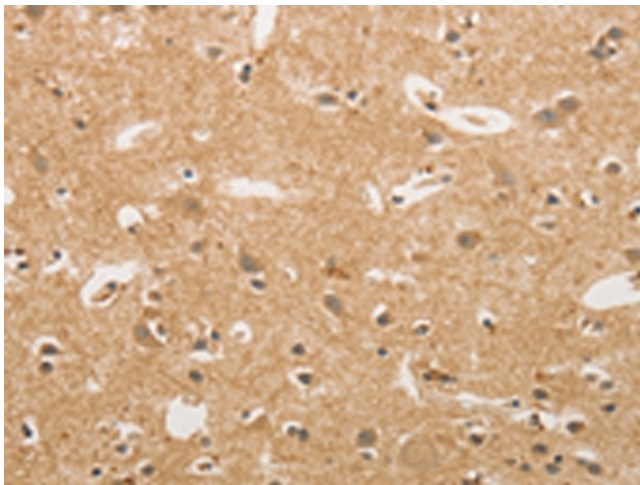
Gel: 6%SDS-PAGE
Lysate: 40 μ g
Lane 1-3: Raji cells
hepG2 cells
hela cells
Primary antibody: TA364534 (NFE2L1 Antibody) at dilution 1/250
Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution
Exposure time: 20 seconds



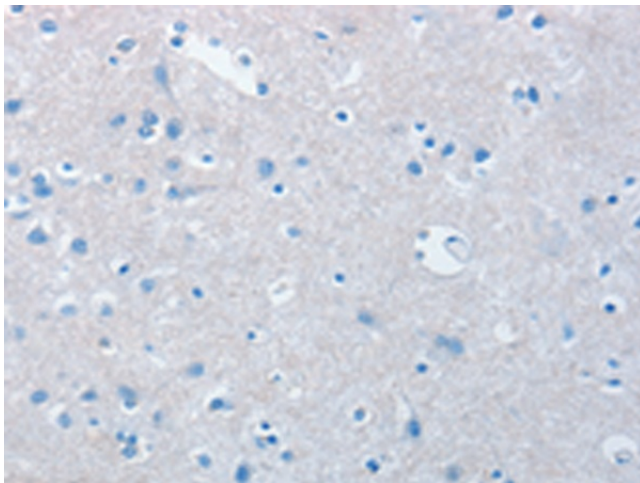
Immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using TA364534 (NFE2L1 Antibody) at dilution 1/20 (Original magnification: \times 200)



Immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using TA364534 (NFE2L1 Antibody) at dilution 1/20, treated with fusion protein. (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human brain tissue using TA364534 (NFE2L1 Antibody) at dilution 1/20 (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human brain tissue using TA364534 (NFE2L1 Antibody) at dilution 1/20, treated with fusion protein. (Original magnification: ×200)