# antibodies .- online.com







# anti-NUTF2 antibody





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Quantity:	200 μL
Target:	NUTF2
Reactivity:	Human, Rat, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NUTF2 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), ELISA

### **Product Details**

Immunogen:	Fusion protein of human NUTF2	
Isotype:	IgG	
Characteristics:	Polyclonal Antibody	
Purification:	Antigen affinity purification	

# **Target Details**

Target:	NUTF2
Alternative Name:	NUTF2 (NUTF2 Products)
Background:	NUTF2 (nuclear transport factor 2),also named as NTF2,is a cytosolic protein responsible for nuclear import of Ran,a small Ras-like GTPase involved in a number of critical cellular
	processes,including cell cycle regulation,chromatin organization during mitosis,reformation of
	the nuclear envelope following mitosis, and controlling the directionality of nucleocytoplasmic

#### **Target Details**

transport. Nucleocytopla	smic translocation of NTF2 is regulated in mammalian cells,and may
involve a tyrosine and/or	threonine kinase-dependent signal transduction mechanism(s) . The
MW of this protein is 14 k	Da,and this antibody specially recognises the 14 kDa protein.

UniProt: P61970

Pathways: Protein targeting to Nucleus, SARS-CoV-2 Protein Interactome

#### **Application Details**

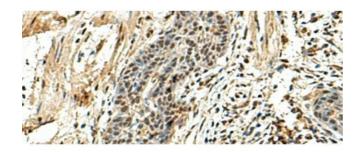
Application Notes:	IHC 1:100-1:300, ELISA 1:5000-1:10000

Restrictions: For Research Use only

# Handling

Format:	Liquid
Concentration:	0.96 mg/mL
Buffer:	PBS with 0.05 % Sodium azide and 40 % Glycerol, pH 7.4
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Avoid freeze / thaw cycles.

#### **Images**



## Immunohistochemistry (Paraffin-embedded Sections)

**Image 1.** Immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using NUTF2 Polyclonal Antibody at dilution of 1:110(x200)