

## T2H2L rabbit pAb

Catalog No: YT6341

Reactivity: Human

**Applications:** WB

Target: T2H2L

**Fields:** >>Basal transcription factors;>>Nucleotide excision repair;>>Viral

carcinogenesis

Q6P1K8

Gene Name: GTF2H2C; GTF2H2D

Protein Name: T2H2L

Human Gene Id: 728340

**Human Swiss Prot** 

No:

Immunogen: Synthesized peptide derived from human T2H2L AA range: 275-325

**Specificity:** This antibody detects endogenous levels of T2H2L at Human

**Formulation :** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Source: Polyclonal, Rabbit, IgG

**Dilution:** WB 1 ? 500-2000

**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-

chromatography using epitope-specific immunogen.

Concentration: 1 mg/ml

Storage Stability: -15°C to -25°C/1 year(Do not lower than -25°C)

Molecularweight: 43kD

1/2



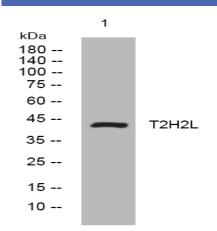
## **Function:**

alternative products: A number of isoforms may be produced. The isoforms may be also produced by incomplete gene duplication, function: Component of the core-TFIIH basal transcription factor involved in nucleotide excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II., function: Component of the core-TFIIH basal transcription factor involved in nucleotide excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. The N-terminus interacts with and regulates XPD whereas an intact C-terminus is required for a successful escape of RNAP II form the promoter., similarity: Belongs to the GTF2H2 family., similarity: Contains 1 VWFA domain., subunit: One of the six subunits forming the core-TFIIH basal transcription factor. Interacts with XPB, XPD, GTF2H1 and GTF2H3., tissue specificity: Widely expressed, with higher express

## Subcellular Location:

Nucleus.

## **Products Images**



Western blot analysis of lysates from Jurkat cells, primary antibody was diluted at 1:1000, 4° over night