

TIF-IA Polyclonal Antibody

YT6132 Catalog No:

Human; Mouse; Rat Reactivity:

Applications: WB;IHC

Target: TIF-IA

Gene Name: RRN3 TIFIA

Protein Name: RNA polymerase I-specific transcription initiation factor RRN3 (Transcription

initiation factor IA) (TIF-IA)

Human Gene Id: 54700

Human Swiss Prot

Q9NYV6

No:

Mouse Gene Id: 106298

Mouse Swiss Prot

No:

Synthesized peptide derived from human TIF-IA Polyclonal Immunogen:

This antibody detects endogenous levels of TIF-IA. **Specificity:**

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

Source: Polyclonal, Rabbit, IgG

Dilution: WB 1:500-2000;IHC 1:50-300

B2RS91

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

chromatography using epitope-specific immunogen.

Concentration: 1 mg/ml

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



Observed Band: 70kD

Background: function:Required for efficient transcription initiation by RNA polymerase

I., similarity: Belongs to the RRN3 family.,

Function: function:Required for efficient transcription initiation by RNA polymerase

I., similarity: Belongs to the RRN3 family.,

Subcellular

Location:

Expression: Hippocampus, Kidney, Pooled, Spleen,

Nucleus, nucleolus.

Sort : 17157

No4:

Host: Rabbit

Modifications: Unmodified

Products Images

138::: 100---70---

70---55---

40---

35---

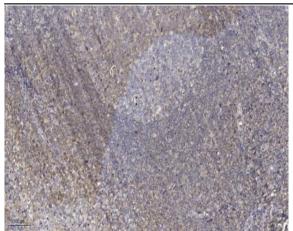
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Western blot analysis of 3T3 lysate, antibody was diluted at 1000. Secondary antibody(catalog#:RS0002) was diluted at 1:20000





Immunohistochemical analysis of paraffin-embedded human tonsil. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).