



## Name:Rabbit polyclonal Nuclear Receptor NR4A1 (Ser351)(Phospho-specific)

## **Product Data Sheet - PHOSPHO**

Catalog: TA314016

Components: • Rabbit polyclonal Nuclear Receptor NR4A1 (Ser351)(Phospho-specific) (TA314016)

Amount: 100ul

Immunogen: The antiserum was produced against synthesized phosphopeptide derived from human Nuclear

Receptor NR4A1 around the phosphorylation site of serine 351 (L-P-SP-K-P).

Host: Rabbit

Isotype: IgG

Species Reactivity: Human, Mouse, Rat

Guaranteed IHC

**Applications:** 

Suggested Dilutions:

IHC: 1:50~1:100, ELISA: 1:40000

Concentration: 1mg/ml

**Buffer:** Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and

50% glycerol.

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

specific immunogen.

**Storage Condition:** Shipped at -20C. Upon delivery store at -20C. Dilute in PBS (pH7.3) if necessary.

Stable for 12 months from date of receipt.

Avoid repeated freeze-thaws.

**Target** 

Target Name: Homo sapiens nuclear receptor subfamily 4, group A, member 1 (NR4A1), transcript variant 3

Alternative Name: HMR, N10, TR3, NP10, GFRP1, NAK-1, NGFIB, NUR77, MGC9485;GFRP1; Gfrp; Hbr-1; Hbr1; Hmr;

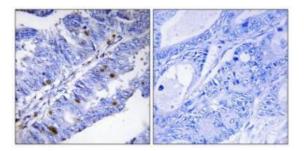
N10; NGFI-B; NGFIB; NP10; TIS1; TR3; nur77; hormone receptor; nuclear receptor subfamily 4, group

A, member 1

Database Link: NP\_775181

**Function:** 

## **Validation Data**



Immunohistochemistry analysis of paraffin-embedded human colon carcinoma tissue using Nuclear Receptor NR4A1 (Phospho-Ser351) antibody. The picture on the right is treated with the synthesized peptide.

 ${}^{\star}\,\text{More validation images may be available on our website:}\,\underline{\text{http://www.origene.com/antibody/TA314016.aspx}}$