

## Anti-Myc-Tag antibody (C-Term) (STJ11103699)

ST.111103699

## **GENERAL INFORMATION**

Product Type Primary antibodies

**Short Description** 

Applications WB/IF/ICC/IP Host/Source Rabbit

Reactivity Species independent

## **PRODUCT PROPERTIES**

Clonality Polyclonal

Clone ID
Concentration Lot specific
Conjugation Unconjugated
Purification Affinity purification
Dilution Range WB:1:2000-1:6000

IF/ICC:1:50-1:200

IP:0.5 Mu g-4 Mu g antibody for 200 Mu g-400 Mu g extracts of whole cells

Formulation PBS with 0.05% Proclin300, 50% Glycerol, pH 7.3.

**Isotype** IgG

Storage Instruction Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

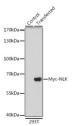
## **TARGET INFORMATION**

Gene ID Gene Symbol Uniprot ID Immunogen

Immunogen Region C-Term

Specificity A synthetic peptide corresponding to Myc tag.

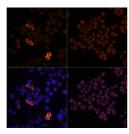
Immunogen Sequence EQKLISEEDL



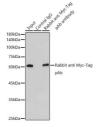
Western blot analysis of extracts of normal 293T cells and 293T transfected with Myc-NLK protein, using Rabbit anti Myc-Tag pAb (STJ11103699) at 1:5000

dilution. Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (STJS000856) at 1:10000 dilution. Lysates/proteins: 25 Mu g per lane.

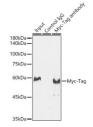
Lysates/proteins: 25 Mu g per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit Exposure time: 10s.



Immunofluorescence analysis of HeLa-Myc-C and HeL cells using Rabbit anti Myc-Tag pAb (STJ11103699) a dilution of 1:100 (40x lens). Secondary antibody: Cy3 control and the control of the control of the control of the control



Immunoprecipitation analysis of 300 Mu g extracts 293T cells using 3 Mu g Rabbit anti Myc-Tag pA antibody (ST11110369). Western blot was perform from the immunoprecipitate using Rabbit anti Myc-Tagaba entible (ST111103600) et a elibrition cf157001000.



Immunoprecipitation analysis of 300 Mu g extracts of 293T-NLK-Myc cells using 3 Mu g Myc-Tag antibod, ISTJ11103699). Western blot was performed from the immunoprecipitate using Myc-Tag antibod