

## NCK1 antibody

## Cat. No. GTX32738

|              |              |
|--------------|--------------|
| Host         | Rabbit       |
| Clonality    | Polyclonal   |
| Isotype      | IgG          |
| Applications | WB, ICC/IF   |
| Reactivity   | Human, Mouse |

References ( 1 )

Package

100 µl

## Applications

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

| Suggested dilution | Recommended dilution |
|--------------------|----------------------|
| WB                 | 1:500 - 1:2000       |
| ICC/IF             | 1:50 - 1:100         |

Not tested in other applications.

Calculated MW 43 kDa. ( [Note](#) )

## Properties

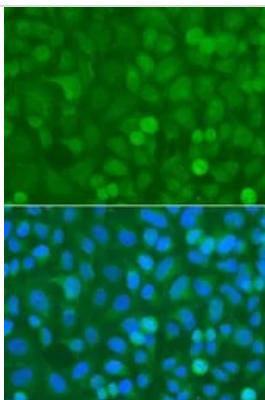
|               |  |
|---------------|--|
| Form          | Liquid   |
| Buffer        | PBS, 50% Glycerol  |
| Preservative  | 0.02% Sodium azide   |
| Storage       | Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles. |
| Concentration | Batch dependent (Please refer to the vial label for the specific concentration.)   |
| Immunogen     | Recombinant fusion protein containing a sequence corresponding to amino acids 58-377 of human NCK1 (NP_006144.1).  |
| Purification  | Purified by affinity chromatography  |
| Conjugation   | Unconjugated   |
|               | For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.  |
| Note          | Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.  |



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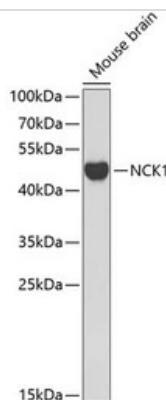
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## DATA IMAGES

**GTx32738 ICC/IF Image**

ICC/IF analysis of A549 cells using GTx32738 NCK1 antibody.

Blue : DAPI

**GTx32738 WB Image**

WB analysis of mouse brain tissue lysate using GTx32738 NCK1 antibody.

Dilution : 1:1000

Loading : 25 $\mu$ g per lane



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