

DUSP2 antibody

Cat. No. GTX79395

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

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 | 1:1,000 |
| IHC-P | 1:500 |

Not tested in other applications.

Calculated MW 34 kDa. ([Note](#))

Properties

| | |
|---------------------|--|
| Form | Liquid |
| Buffer | Serum |
| Preservative | 0.05% 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. |
| Immunogen | Synthetic peptide, KLH conjugated, corresponding to the residues L(506) S K S S S Q I R M S G L P A D N L A T(525) of human PAC1. |
| Purification | Unpurified |
| Conjugation | Unconjugated |

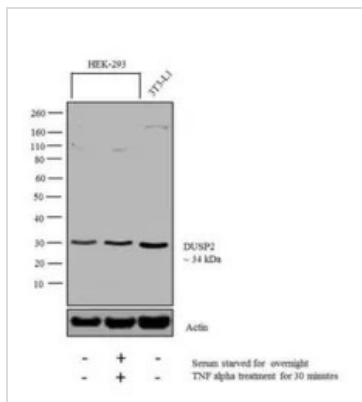
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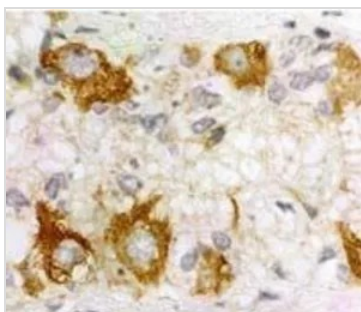
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DATA IMAGES

**GTX79395 WB Image**

WB analysis of nuclear enriched extracts (30 μ g lysate) of HEK-293 (Lane 1), HEK treated with TNF alpha (Serum starved for overnight followed by TNF alpha treatment for 30 minutes) (Lane 2) and 3T3-L1 (Lane 3) using GTX79395 DUSP2 antibody.

Dilution : 1:1000

**GTX79395 IHC-P Image**

IHC-P analysis of human myenteric ganglia cells of the small intestine tissue using GTX79395 DUSP2 antibody.



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