

# CD63 antibody [NKI/C3 (MX-49.129.5)]

**Cat. No. GTX21318**

|                     |            |
|---------------------|------------|
| <b>Host</b>         | Mouse      |
| <b>Clonality</b>    | Monoclonal |
| <b>Isotype</b>      | IgG1       |
| <b>Applications</b> | IHC-P      |
| <b>Reactivity</b>   | Human      |

**Package**  
500 µl

## Applications

### Application Note

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

| Suggested dilution | Recommended dilution |
|--------------------|----------------------|
| IHC-P              | 1:100-1:200          |

**Note : Recommendations for antigen retrieval : Citrate Buffer pH 6.0**

Not tested in other applications.

## Properties

|                      |                                                                                         |
|----------------------|-----------------------------------------------------------------------------------------|
| <b>Form</b>          | Liquid                                                                                  |
| <b>Buffer</b>        | PBS                                                                                     |
| <b>Preservative</b>  | 0.09% Sodium azide                                                                      |
| <b>Storage</b>       | Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. |
| <b>Concentration</b> | Batch dependent (Please refer to the vial label for the specific concentration.)        |
| <b>Immunogen</b>     | Smooth plasma membrane fraction of MeWo cells.                                          |
| <b>Purification</b>  | Purified IgG                                                                            |
| <b>Conjugation</b>   | Unconjugated                                                                            |

### Note

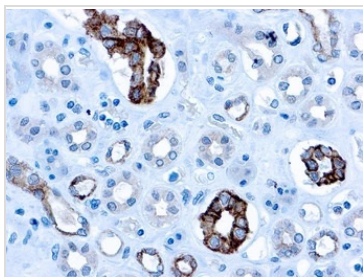
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## DATA IMAGES



### GTX21318 IHC-P Image

IHC-P analysis of human melanoma tissue using GTX21318 CD63 antibody [NK1/C3NK1/C3 (MX-49.129.5)].



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