

## CD105 antibody [MEM-226]

Cat. No. GTX22529

|              |                 |
|--------------|-----------------|
| Host         | Mouse           |
| Clonality    | Monoclonal      |
| Isotype      | IgG2a           |
| Applications | WB, FCM, IP, MS |
| Reactivity   | Human, Rat      |

Package  
100 µg

## Applications

## Application Note

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

| Suggested dilution | Recommended dilution |
|--------------------|----------------------|
| WB                 | Assay dependent      |
| FCM                | Assay dependent      |
| IP                 | Assay dependent      |
| MS                 | Assay dependent      |

Not tested in other applications.

Calculated MW 71 kDa. ([Note](#))

## Properties

|               |  |
|---------------|--|
| Form          | Liquid   |
| Buffer        | PBS  |
| Preservative  | 15mM Sodium azide  |
| Storage       | Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE. |
| Concentration | 1 mg/ml (Please refer to the vial label for the specific concentration.)                               |
| Immunogen     | Recombinant Vaccinia virus containing the human CD105 cDNA.  |
| Purification  | Protein A purified   |
| Conjugation   | Unconjugated   |

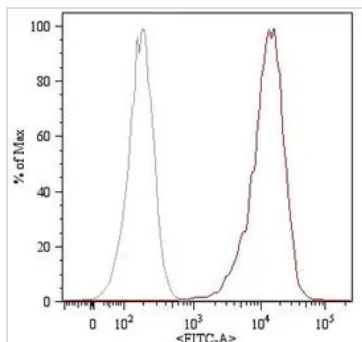
## Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

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.

For full product information, images and publications, please visit our [website](#).

## DATA IMAGES



### GTx22529 FCM Image

Surface staining of HUVEC (human umbilical vein endothelial cells) with anti-human CD105 (GTx18278) FITC. Total viable cells were used for analysis.



For full product information, images and publications, please visit our [website](#).