



Mouse anti-HA (haemagglutinin) tag (YPYDVPDYA) IgG conjugated to Dylight 650

Product Number D10-1722
Amount 100 µg
Clone 16B12
Store at 2-8°C

Form/Shipping & Storage

Supplied as a liquid. Upon receipt, store at 2-8°C in the dark, do not freeze.

Handling

Avoid exposure to heat and light.

Buffer

PBS (pH7.4)

Stability

Stable for one year at 4°C

Note

For research use only, not for diagnostic or therapeutic use.

Spectral Characteristics

Visible absorption maxima	652
Emission maximum	672

Concentration

100 µg/mL

Fluor:Protein = ~1.3:1

References:

Nygaard NR, Bono C, Brown LR, Gorka J, Giacoletto KS, Schaiff WT, Graham MB, McCourt DW, Kabeer M, Braciale VL, et al. Antibody recognition of an immunogenic influenza hemagglutinin-human leukocyte antigen class II complex. J Exp Med. 1991 Jul 1;174(1):243-51.

Rogers BE, Chaudhuri TR, Reynolds PN, Della Manna D, Zinn KR. Non-invasive gamma camera imaging of gene transfer using an adenoviral vector encoding an epitope-tagged receptor as a reporter. Gene Ther. 2003 Jan;10(2):105-14.



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