



Magic™ Mouse Anti-hCMV gM/gN Monoclonal antibody, clone 14-16 (CABT-ZS1021)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

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|---------------------------|---|
| Specificity | hCMV gM/gN |
| Target | hCMV gM/gN |
| Isotype | IgM |
| Source/Host | Mouse |
| Species Reactivity | hCMV |
| Clone | 14-16 |
| Conjugate | unconjugated |
| Applications | IF, Neut |
| Format | Liquid |
| Size | 100 µg |
| Buffer | PBS |
| Preservative | None |
| Storage | 4°C for short term (1 week), store at -20°C to -80°C for long term(1 year); Avoid repeated freeze-thaw cycles |

BACKGROUND

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| Introduction | Human cytomegalovirus (CMV) is responsible for a variety of infectious syndromes in humans. |
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Although most CMV infections do not result in clinical illness, a significant number of immunocompromised individuals develop severe and sometimes life-threatening disease associated with CMV.

Keywords

hCMV gM/gN; hCMV; hCMV gM; hCMV gN; Human cytomegalovirus
