

Mouse anti-Meningococcal Meningitis(B) NHBA antibody, mAb 1D3

Cat#05-0253

| GENERAL INFORMATION | |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Physical State | Liquid |
| Immunogen | Recombinant Neisseria Heparin Binding Antigen (NHBA) protein |
| Preparation | This antibody is produced by a hybridoma cell, which is produced by the fusion of a mouse myeloma and a B cell, the B cell is obtained by immunizing mice with recombinant Meningococcal Meningitis(B) NHBA protein (His-tag). The IgG fraction of the cell culture supernatant was purified by protein G affinity chromatography. |
| Specificity | Base on ELISA, this antibody reacts with NHBA protein (allele 503, 669, 688, 697, 910, and 669 fragment) Specifically. |
| Formulation | Please see Certificate of Analysis for specific instructions(50mM Glycine-HCl .100mM Tris-HCl 150mM NaCl 0.1mM EDTA , pH 7.4-8.0). For best performance, we strongly recommend you to follow the reconstitution protocol provided in the CoA. |
| Storage | This antibody can be stored at 2℃-8℃ for short term (1-2 Week) without detectable loss of activity. Antibody products are stable for 2 years from date of receipt when stored at ≤-15℃. Avoid repeated freeze-thaw cycles. |
| APPLICATIONS | |
| Applications | ELISA |
| RECOMMENDED CONCENTRATION | |
| ELISA | This antibody is suitable for use in ELISA: ≥0.0005μg/mL. |
| Please Note: Optimal concentrations/dilutions should be determined by the end user. | |

AbMax Biotechnology Co., Ltd 99 Kechuang 14th St, Bldg 18, 2-201 BDA, Beijing, China 101111

www.antibodychina.com

Not for use in diagnostic procedures. If you have any further questions, please contact Technical Services at 010-59755726-8006

For Research Use Only.(仅供体外科科研使用)