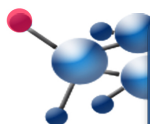


**-20°C****Anti-Vibrio ordalii. IgG fraction monoclonal antibody (clone 4B11/E9)****Catalog Number: FM-030AZ-5 (100 µg) Lot#****Description: Mouse monoclonal antibody IgG fraction (clone 4B11/E9) obtained by immunizing mice with two Chilean isolates of *Vibrio ordalii* (whole bacterial cells). The IgG fraction was purified using Protein G-Sepharose.****Biological Activity: This antibody recognizes specifically *V.ordalii* and can be used in ELISA (1: 8,000 dilution), Western Blot (1: 2,000 dilution), and indirect immunofluorescence (1: 2,000 dilution) assays. *Vibrio ordalii* is a Gram-negative, short curve rod-shaped, motile by single polar flagellum and facultative anaerobic bacterium. It is the causative agent of vibriosis which is characterized by the presence of skin lesions, haemorrhaging ulcers, serious leukopenia and a high mortality in salmonid and non-salmonid species.****Istotype: IgG1****Purity: N/A****Stability: Stable at least one year at -20°C. Avoid repeated freezing and thawing.****Storage: Store at -20°C.****Formulation: Solution at 0.5 mg/mL in PBS. Some of the liquid in the vial could have evaporated with changes in the final volume. However, the mass of the protein is still inside the vial.****References: Wiik, R. et al. (1995) Int. J. Syst. Bacteriol. 45, 421-428  
Bohle. H. et al. (2007) Arch. Med. Vet. 39, 43-52.****For Research ONLY. Not for Human or Diagnostic Use.****UK & Rest of World**184 Milton Park, Abingdon  
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