



Anti-Ighm protein Polyclonal antibody

Category: Polyclonal Antibody

Catalog #: AB1J182

Species Reactivity: Zebrafish (Danio rerio)

Immunogen/Specificity:

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to C-terminal residues of Zebrafish (Danio rerio) Ighm protein

Description: Ighm protein contains Immunoglobulin domain variable region (v) subfamily; members of the IGv subfamily are components of immunoglobulins and T-cell receptors. In immunoglobulins, each chain is composed of one variable domain (IGv) and one or more constant domains (IGc), and Ighm protein contains Immunoglobulin domain family as well; members are components of immunoglobulins, neuroglia, cell surface glycoproteins, such as, T-cell receptors, CD2, CD4, CD8, and membrane glycoproteins, such as, butyrophilin and chondroitin sulfate proteoglycan core.

Reference:

Strausberg, R.L., et al, Proc. Natl. Acad. Sci. U.S.A. 99 (26), 16899-16903 (2002)

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