

**Anti- Glutamate receptor (GluR3B) monoclonal antibody (Yeda)**

**code:** T4-261

**Summary**

**261 - Monoclonal antibody to GluR3B**Description: Mouse monoclonal antibody (IgG2a), raised against a synthetic peptide of the Glutamate receptor (GluR3B), corresponding to amino acids 383-395 (NEYERFVPFSDQQISNDSSSENK) of Leishmania donovani GluR3B. May be used for diagnosis as well as drug development for "autoimmune epilepsy", a condition characterized by high levels of neuropathogenic human anti-GluR3B in serum and CSF.

**Contact for more information:**

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