

QA-1B Antibody, anti-mouse, pure-functional grade

Order no. 130-104-211 500 µg in 0.5 mL

For research use only

Product format Antibodies are supplied in phosphate-buffered saline (PBS), pH 7.2. The product

contains no preservative and is sterile filtered. Always handle under aseptic

conditions.

Endotoxin level Endotoxin levels have been tested and do not exceed 0.01 ng/µg of protein.

Storage Store protected from light at 2–8 °C. Do not freeze.

Clone 6A8.6F10.1A6
Clonality monoclonal
Isotype mouse IgG1

Isotype control Isotype Control Antibody, mouse IgG1

Host mouse

Type of antibody Primary antibodies, Functional-grade antibodies

Species reactivitymouseAntigenQA-1BAlternative names of antigenH2-T23Molecular mass of antigen [kDa]39

Distribution of antigenT cells, dendritic cells, macrophages, neurons, stem cells, hematopoietic stem

and progenitor cells

Applications

Functional assay

Tested: during development

Type of functional assay: blocking the function of cytotoxic T lymphocyte (CTL) specific for antigens presented by QA-1

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