

Certificate of Analysis

Anti- β III Tubulin mAb:

Part No. Size
G712A 100 μ g

Description: Anti- β III Tubulin mAb is a mouse monoclonal antibody raised against a peptide (EAQGPK) corresponding to the c-terminus of β III tubulin and is from clone 5G8.

Storage Buffer: Anti- β III Tubulin is supplied in PBS. There are no preservatives added.

Protein Concentration: 1mg/ml.

Storage Conditions: See the Product Information Label for storage recommendations. Avoid multiple freeze-thaw cycles and exposure to frequent temperature changes. See the expiration date on the Product Information Label.

Quality Control Assays

Immunohistochemistry: Anti- β III Tubulin mAb labels cell bodies, including axons and dendrites, but not nuclei of neurons in paraffin-embedded rat brain sections. The antibody is used at a concentration of 0.5 μ g/ml in conjunction with an anti-mouse Cy³ detection system.

Purity: Anti- β III Tubulin mAb is >90% pure, as determined by SDS-PAGE analysis followed by Coomassie[®] blue staining.

Signed by:

R. Wheeler, Quality Assurance

Lambda DNA/EcoRI Markers

REF G1721

LOT 0000286649

-30°C -10°C

2021-01-24

Conc: 0.5mg/ml
100 μ g

Dispensed Lot#: 0000221434

For Laboratory Use

Country of Origin: USA

Promega Corporation
2800 Woods Hollow Road
Madison, WI 53711-5399 USA



ADG1721 00002866492



Promega

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