Cat. No. DME100209P



PRODUCT INFORMATION

Clone ID DM209 **Target** NRG1

ARIA; GGF; GGF2; HGL; HRG; HRG1; HRGA; **Synonyms** MST131; MSTP131; NDF; NRG1-IT2; SMDF

Host Species

PE-conjugated Anti-NRG1 antibody(DM209); **Description**

Rabbit mAb

Delivery Under Development

Uniprot ID 002297 IgG type Rabbit IgG Clonality Monoclonal Reactivity Human **Applications** Flow Cyt

Recommended Flow Cyt 1:100 **Dilutions**

Purified from cell culture supernatant by affinity **Purification**

chromatography

Formulation & Liquid PBS with 0.05% Proclin300, 1% BSA Reconstitution

Storage & Shipping Store at 2°C-8°C for 6 months

> The protein encoded by this gene is a membrane glycoprotein that mediates cell-cell signaling and

plays a critical role in the growth and development of multiple organ systems. An extraordinary variety of different isoforms are

produced from this gene through alternative promoter usage and splicing. These isoforms are expressed in a tissue-specific manner and differ significantly in their structure; and are classified as types I; II; IV; V and VI. Dysregulation of this gene has been linked to diseases such as cancer;

schizophrenia; and bipolar disorder (BPD).

Usage Research use only

Conjugate PE-conjugated

Background

DIMA Disclaimer

All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to

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ensure no IP infringement.



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