Product Datasheet

c-Myc Antibody (MYC909) [Janelia Fluor® 635] NBP2-86683JF635

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-86683JF635

c-Myc Antibody (MYC909) [Janelia Fluor® 635]

0.1 ml
Please see the vial label for concentration. If unlisted please contact technical services.
Store at 4C in the dark.
Monoclonal
MYC909
0.05% Sodium Azide
IgG1 Kappa
Janelia Fluor 635
Protein A or G purified
50mM Sodium Borate
Mouse
4609
MYC
Human
It recognizes a transcription factor of 64-67kDa, identified as c-myc. This monoclonal antibody shows no cross-reaction with v-myc. c-myc is involved in the control of cell proliferation and differentiation and is amplified and/or over-expressed in a variety of tumors. Over-expression of c-myc protein occurs frequently in luminal cells of prostate intraepithelial neoplasia as well as in most primary carcinomas and metastatic disease. Rearrangement of the MYC gene is found in 3% to 16% of diffuse large B-cell lymphoma (DLBCLs) and in nearly 100% of Burkitt lymphomas (BL). Identifying MYC status is important in establishing final diagnosis of DLBCL, BL, or B-cell lymphoma, with features intermediate between DLBCL and BL as well as in differential diagnoses of the lymphomas.
Recombinant human c-Myc protein (Uniprot: P01106)
Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus.
Flow Cytometry, Immunocytochemistry/ Immunofluorescence,
Immunohistochemistry, Immunohistochemistry-Paraffin, Immunofluorescence





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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