Product Datasheet

Beta-endorphin Antibody (B31.15) [Janelia Fluor® 669] NB500-414JF669

Unit Size: 0.1 ml

Store at 4C in the dark.

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NB500-414JF669

Beta-endorphin Antibody (B31.15) [Janelia Fluor® 669]

Beta-endorphin Antibody (B31.15) [Janelia Fluor® 669]	
Product Information Unit Size 0.1 ml	
0.1 ml	
Please see the vial label for concentration. If unlisted please contact technical services.	
Store at 4C in the dark.	
Monoclonal	
B31.15	
0.05% Sodium Azide	
IgG1	
Janelia Fluor 669	
Protein A purified	
50mM Sodium Borate	
Mouse	
5443	
POMC	
Human	
The antibody B31.15 reacts with human beta Endorphin, an endogenous opiate derived from ACTH gene. ACTH (Corticotropin; human 39 aa) is synthesized by the anterior pituitary gland and stimulates the adrenal cortex; 6 hormones are derived from one ACTH gene: ACTH, lipotropin, alpha-MSH, beta-MSH, endorphin, and one other.	
Human beta Endorphin (full length native protein).	
Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus.	
Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin	
Immunohistochemistry, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen	
Optimal dilution of this antibody should be experimentally determined.	





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Products Related to NB500-414JF669

210-TA-005 TNF-alpha [Unconjugated]

NBP2-78774 Human Beta-endorphin ELISA Kit (Colorimetric)

DLP00 Leptin/OB [HRP]

MAB1417 Insulin Antibody (182410) [Unconjugated]

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.

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