

Mouse BrdU Monoclonal Antibody | anti-BrdU antibody

MOUSE ANTI BrdU

CATALOG # AAA49385	HOST Mouse	APPLICATIONS Immunohistochemistry, Flow Cytometry, Functional Assay, Immunohistochemistry
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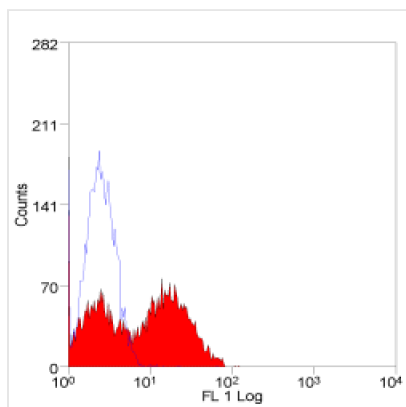
PRODUCT SYNONYMS

BrdU; Monoclonal Antibody; MOUSE ANTI BrdU; anti-BrdU antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Clone Number	Bu20a
Form/Format	Purified Purified IgG - liquid
Concentration	IgG concentration 1.0mg/ml (varies by lot)
Applicable Applications for anti-BrdU antibody	IHC (Immunohistochemistry), FCM/FACS (Flow Cytometry), IHC (Immunohistochemistry)
Perservative Stabilisers	0.09% Sodium Azide (NaN ₃) Preparation
Buffer Solution	Phosphate buffered saline
Target Species	Chemical
Preparation and Storage	Store at 4 degree C or at -20 degree C if preferred. Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain a precipitate we recommend microcentrifugation before use. Shelf Life: 18 months from date of despatch.

IMAGES



Application Data

Detection of BrdU incorporation into pulsed-labelled ACNC12 cells using Mouse anti-BrdU antibody (clone Bu20a, AAA49385)

ADDITIONAL INFORMATION

Related Product Information for anti-BrdU antibody	Mouse anti BrdU antibody, clone Bu20a recognizes the thymidine analogue bromodeoxyuridine (BrdU), which can be incorporated into DNA during S-phase of the cell cycle. The BU20a antibody is suitable for detecting incorporated BrdU in a wide variety of cell types and is suitable for use on tissue sections in double-labeling techniques.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/brdu-antibody-clone-bu20a-immunohistochemistry-flow-cytometry-immunohistochemistry-elisa/49385>