# BrdU monoclonal antibody, clone BrdU 206

Catalog # MAB6190 Size 500 uL

## Specification

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|---|---|
| **Product Description** | Mouse monoclonal antibody raised against BrdU. |
| **Immunogen** | BrdU conjugated with KLH. |
| **Host** | Mouse |
| **Reactivity** | Human, Mouse, Rat |
| **Form** | Liquid |
| **Isotype** | IgG1, kappa |
| **Recommend Usage** | Immunohistochemistry (1:50-1:100)<br>The optimal working dilution should be determined by the end user. |
| **Storage Buffer** | In PBS, pH 7.4 (1% BSA, 0.05% sodium azide) |
| **Storage Instruction** | Store at 4°C. |
| **Note** | This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only. |

## Applications

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)
- Immunohistochemistry (Frozen sections)
- Immunofluorescence
- Immunocytochemistry
- Flow Cytometry

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## Publication Reference

- Hydrochloric acid denaturation of colorectal tumour tissue infiltrated with bromodeoxyuridine.

  Williamson K, Gilliland R, Weir H, Grimes J, Hamilton P, Anderson N, Crockard A, Rowlands B.

  Cytometry 1994 Feb; 15(2):162.

  Application: Flow Cyt, IHC, ICC, Human, Colorectal tumour

- Study of the proliferation in human gastric mucosa after in vivo bromodeoxyuridine labelling.

  Patel S, Rew DA, Taylor I, Potten CS, Owen C, Roberts SA.

  Gut 1993 Jul; 34(7):893.

  Application: IHC-P, Human, Gastric, Oesophageal carcinoma

- Bromodeoxyuridine labeling for S-phase measurement in breast carcinoma.

  Meyer JS, Koehm SL, Hughes JM, Higa E, Wittliff JL, Lagos JA, Manes JL.

  Cancer 1993 Jun; 71(11):3531.

  Application: IHC, Human, Human breast carcinoma

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