

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

Rat Anti-BrdU Monoclonal Antibody, Unconjugated, Clone BU1/75 (ICR1)

RRID:AB_1081056

Type: Antibody

Proper Citation

GeneTex Cat# GTX26326, RRID:AB_1081056

Antibody Information

URL: http://antibodyregistry.org/AB_1081056

Proper Citation: GeneTex Cat# GTX26326, RRID:AB_1081056

Target Antigen: BrdU

Host Organism: rat

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: Flow Cytometry; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; FACS, Immunocytochemistry, Immunofluorescence, Immunohistochemistry-Fr, Immunohistochemistry-P

Antibody Name: Rat Anti-BrdU Monoclonal Antibody, Unconjugated, Clone BU1/75 (ICR1)

Description: This monoclonal targets BrdU

Clone ID: Clone BU1/75 (ICR1)

Antibody ID: AB_1081056

Vendor: GeneTex

Catalog Number: GTX26326

Record Creation Time: 20250819T232905+0000

Record Last Update: 20250820T052857+0000

Ratings and Alerts

No rating or validation information has been found for Rat Anti-BrdU Monoclonal Antibody, Unconjugated, Clone BU1/75 (ICR1).

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: Flow Cytometry; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; FACS, Immunocytochemistry, Immunofluorescence, Immunohistochemistry-Fr, Immunohistochemistry-P

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Guardiola O, et al. (2023) CRIPTO-based micro-heterogeneity of mouse muscle satellite cells enables adaptive response to regenerative microenvironment. Developmental cell, 58(24), 2896.

Shin H, et al. (2021) Visual deprivation induces transient upregulation of oligodendrocyte progenitor cells in the subcortical white matter of mouse visual cortex. IBRO neuroscience reports, 11, 29.

Shin H, et al. (2021) Sensitive timing of undifferentiation in oligodendrocyte progenitor cells and their enhanced maturation in primary visual cortex of binocularly enucleated mice. PloS one, 16(9), e0257395.