

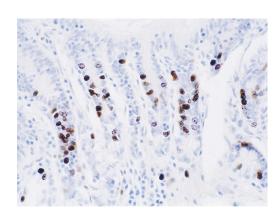


### BrdU Monoclonal Antibody (ZBU30), Biotin

<b>Product Details</b>	
Size	1 mL
Species Reactivity	Chemical
Published Species	Chemical
Host/Isotype	Mouse / IgG1, kappa
Class	Monoclonal
Туре	Antibody
Clone	ZBU30
Conjugate	Biotin
Immunogen	BrdU
Form	Liquid
Concentration	0.3 mg/mL
Purification	purified
Storage buffer	PBS, pH 7.4
Contains	0.1% sodium azide
Storage conditions	4° C
RRID	AB_2532919

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	Assay-dependent	6 Publications
Immunocytochemistry (ICC/IF)	-	1 Publication
Flow Cytometry (Flow)	-	1 Publication

### Product Images For BrdU Monoclonal Antibody (ZBU30), Biotin



**BrdU Antibody (03-3940) in IHC**Mouse x BrdU (ZBU30) stained BrdU-labeled, colonic epithelium.

View more figures on thermofisher.com

#### **■8** References

#### Immunohistochemistry (6)

Molecular biology of the cell

## Essential requirement of mammalian Pumilio family in embryonic development.

"03-3940 was used in Immunohistochemistry to determine the role of the mammalian Pumilio family in mammalian embryonic development and stem cell maintenance."

Authors: Lin K,Zhang S,Shi Q,Zhu M,Gao L,Xia W,Geng B,Zheng Z,Xu EY

**Year** 2018

Species Chemical

The Journal of comparative neurology

#### 5HTR3A-driven GFP labels immature olfactory sensory neurons.

"03-3940 was used in Immunohistochemistry to suggest that 5-HT3a is indicative of a proliferative or developmental state, regardless of age, and that the 5-HT3AGFP mice may prove useful for future studies of neurogenesis in the olfactory epithelium."

Authors: Finger TE,Bartel DL,Shultz N,Goodson NB,Greer CA

**Year** 2017

Species Chemical

Dilution 1:250

View more IHC references on thermofisher.com

#### Immunocytochemistry (1)

The Journal of biological chemistry

Mechanisms of cytoplasmic {beta}-catenin accumulation and its involvement in tumorigenic activities mediated by oncogenic splicing variant of the receptor originated from Nantes tyrosine kinase.

Authors: Xu XM,Zhou YQ,Wang MH

**Year** 2005

Species Chemical

#### Flow Cytometry (1)

Human molecular genetics

# Primordial germ cells and gastrointestinal stromal tumors respond distinctly to a cKit overactivating allele.

"03-3940 was used in Flow cytometry/Cell sorting to examine the differential responses of primordial germ cells and gastrointestinal stromal cells to an overacting cKit allele."

Authors: Chen L,Faire M,Kissner MD,Laird DJ

**Year** 2013

Species Chemical

Dilution 1:50

#### More applications with references on thermofisher.com

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