

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Mouse Monoclonal to betaIII-tubulin

RRID:AB_10733774

Type: Antibody

Proper Citation

EXBIO Praha Cat# 11-264-C100, RRID:AB_10733774

Antibody Information

URL: http://antibodyregistry.org/AB_10733774

Proper Citation: EXBIO Praha Cat# 11-264-C100, RRID:AB_10733774

Target Antigen: Mouse to betaIII-tubulin

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1 Flow Cytometry; Western Blot; Immunohistochemistry; Immunocytochemistry; FC, WB, IHC(P), ICC

Antibody Name: Mouse Monoclonal to betaIII-tubulin

Description: This monoclonal targets Mouse to betaIII-tubulin

Target Organism: amoeba/protozoa, guinea pig, donkey, c. elegans/worm, yeast/fungi, reptile, chicken/bird, mouse, non-human primate, drosophila/arthropod, rabbit, other invertebrate, xenopus/amphibian, human, sheep, feline, rat, hamster, porcine, canine, goat, horse, zebrafish/fish, broad species reactivity, mollusc, plant, other mammalian, bovine

Antibody ID: AB_10733774

Vendor: EXBIO Praha

Catalog Number: 11-264-C100

Record Creation Time: 20250820T051641+0000

Record Last Update: 20250820T211320+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Monoclonal to betaIII-tubulin.

No alerts have been found for Mouse Monoclonal to betaIII-tubulin.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Liliom H, et al. (2017) Protein kinase D exerts neuroprotective functions during oxidative stress via nuclear factor kappa B-independent signaling pathways. Journal of neurochemistry, 142(6), 948.