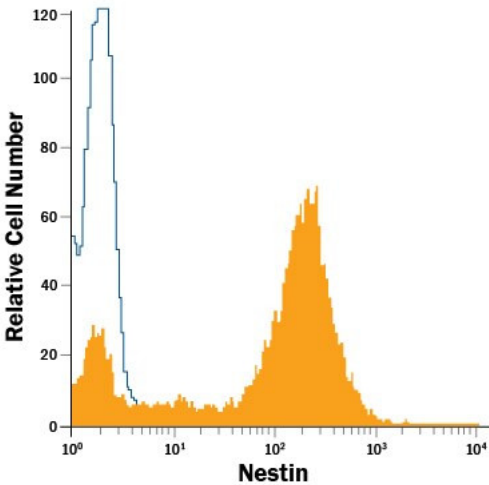


Nestin Monoclonal Antibody (196908), APC

Product Details	
Size	100 Tests
Species Reactivity	Human
Published Species	Human
Host/Isotype	Mouse / IgG1
Class	Monoclonal
Type	Antibody
Clone	196908
Conjugate	APC
Excitation/Emission Max	651/660 nm
Immunogen	NS0 mouse myeloma cell line transfected with human Nestin
Form	Liquid
Purification	Protein A/G
Storage buffer	Buffered saline solution with BSA
Contains	0.09% sodium azide
Storage conditions	4° C, store in dark, DO NOT FREEZE!
RRID	AB_2608686

Applications	Tested Dilution	Publications
Flow Cytometry (Flow)	10 µL per million cells	3 Publications

Product Images For Nestin Monoclonal Antibody (196908), APC



Nestin Antibody (MA5-23650) in Flow
Flow cytometry of Nestin in Ntera,2 human testicular embryonic carcinoma cell line. Samples were incubated in Nestin monoclonal antibody (Product # MA5-23650) or isotype control.

Flow Cytometry (3)

Cells

Combining HDAC and MEK Inhibitors with Radiation against Glioblastoma-Derived Spheres.

"Published figure using Nestin monoclonal antibody (Product # MA5-23650) in Flow Cytometry"

Authors: Essien EI,Hofer TP,Atkinson MJ,Anastasov N

Year
2022

Stem cell research

Generation of two H1 hESC sublines carrying deletions of RB1 exon 1 /promoter in heterozygous or compound heterozygous state.

"MA5-23650 was used in Flow cytometry/Cell sorting to modify hESCs, removing the RB1 exon 1 using the CRISPR /Cas9 nickase system."

Authors: Menges J,Cremanns M,Steenpass L

Year
2019

Species
Human

[View more Flow references on thermofisher.com](#)

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