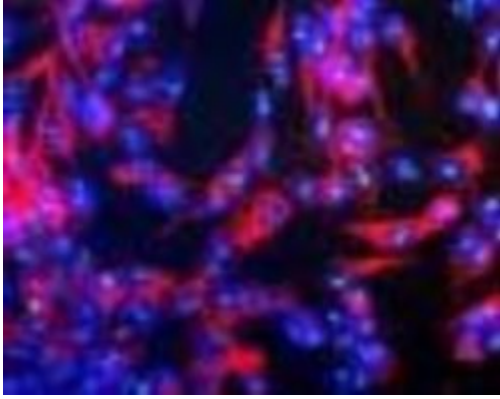


NF-H Polyclonal Antibody

Product Details	
Size	50 µL
Species Reactivity	Bovine, Cat, Human, Mouse, Pig, Rat
Published Species	Mouse
Host/Isotype	Chicken / IgY
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Purified by NF-H protein from bovine intermediate filaments prepared from spinal cords.
Form	Liquid
Purification	Ammonium sulfate precipitation
Storage buffer	PBS
Contains	5mM sodium azide
Storage Conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2149632

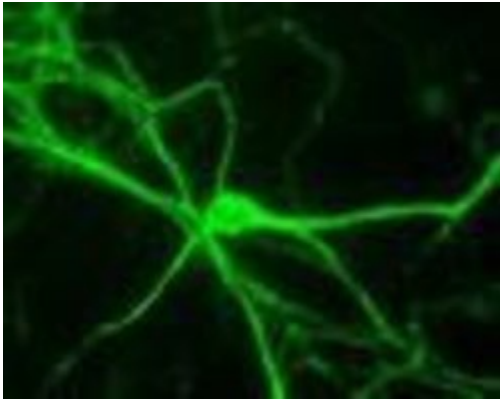
Applications	Tested Dilution	Publications
Western Blot (WB)	1:5000-1:10,000	-
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:1000-1:10,000	-
Immunohistochemistry (Frozen) (IHC (F))	1:1000-1:10,000	1 Publication
Immunocytochemistry (ICC/IF)	1:1000-1:10,000	-

Product Images For NF-H Polyclonal Antibody



NF-H Antibody (PA3-16753) in ICC/IF

Human neuroblastoma SH-SY5Y cells stained with anti-NF-H (Product # PA3-16753) (red) and an antibody to fibrillarillin 38F3 (green). Nuclear DNA is revealed with Hoechst dye (blue).



NF-H Antibody (PA3-16753) in ICC/IF

Rat neurons stained (green) with a 1:100,000 dilution of anti-NF-H (Product # PA3-16753).

Immunohistochemistry (1)

Investigative ophthalmology & visual science

Degeneration and regeneration of corneal nerves in response to HSV-1 infection.

"PA3-16753 was used in immunohistochemistry - frozen section to characterize corneal nerve network alterations induced by HSV-1 infection"

Authors: Chucair-Elliott AJ,Zheng M,Carr DJ

Species
Mouse

Dilution
1:500

Year
2015

Immunohistochemistry (Frozen) (1)

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