

Fluorescein/Oregon Green Polyclonal Antibody

Product Details	
Size	500 µL
Species Reactivity	Chemical
Published Species	Chemical
Host/Isotype	Goat / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Fluorescein/Oregon Green
Form	Liquid
Concentration	1 mg/mL
Purification	purified
Storage buffer	0.1M potassium phosphate, pH 8
Contains	5mM sodium azide
Storage conditions	4° C
RRID	AB_2534129

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	-	5 Publications
Immunohistochemistry (Frozen) (IHC (F))	-	2 Publications
Immunocytochemistry (ICC/IF)	-	1 Publication
ELISA (ELISA)	Assay-dependent	-

Immunohistochemistry (5)

eNeuro

Orexinergic Modulation of Spinal Motor Activity in the Neonatal Mouse Spinal Cord.

"A-11095 was used in Immunohistochemistry-immunofluorescence to study the network actions of orexin during the first week of development."

Authors: Biswabharati S, Jean-Xavier C, Eaton SEA, Lognon AP, Brett R, Hardjasa L, Whelan PJ

Species
Chemical

Dilution
1:1,000

Year
2019

Frontiers in neural circuits

Colocalization of Tectal Inputs With Amygdala-Projecting Neurons in the Macaque Pulvinar.

"A-11095 was used in Immunohistochemistry-immunofluorescence to examine the colocalisation of tectal inputs with amygdala-projecting neurons in the macaque pulvinar."

Authors: Elorette C, Forcelli PA, Saunders RC, Malkova L

Species
Chemical

Dilution
1:4,000

Year
2019

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

Immunohistochemistry (Frozen) (2)

Journal of neuroendocrinology

Divergent neuronal circuitries underlying acute orexigenic effects of peripheral or central ghrelin: critical role of brain accessibility.

"A-11095 was used in immunohistochemistry - frozen section to determine which ghrelin brain targets participate in the short-term orexigenic actions of ghrelin"

Authors: Cabral A, Valdivia S, Fernandez G, Reynaldo M, Perello M

Species
Chemical

Dilution
1:1500

Year
2014

Journal of immunology (Baltimore, Md. : 1950)

Ectopic expression of epidermal antigens renders the lung a target organ in paraneoplastic pemphigus.

"A-11095 was used in immunohistochemistry - frozen section to study the lung as a target organ in paraneoplastic pemphigus due to ectopic expression of epidermal antigens"

Authors: Hata T, Nishimoto S, Nagao K, Takahashi H, Yoshida K, Ohyama M, Yamada T, Asano K, Amagai M

Species
Chemical

Dilution
Not Cited

Year
2013

More applications with references on thermofisher.com

ICC/IF (1)

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