



DNP Monoclonal Antibody (LO-DNP-30)

Product Details	
Size	200 μg
Species Reactivity	Chemical
Published Species	Chemical
Host/Isotype	Rat / IgE
Class	Monoclonal
Туре	Antibody
Clone	LO-DNP-30
Conjugate	Unconjugated
Immunogen	Synthetic DNP
Form	Liquid
Concentration	1 mg/mL
Purification	purified
Storage buffer	PBS, pH 7.4
Contains	0.1% sodium azide
Storage conditions	-20°C
RRID	AB_2532965

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	Assay-dependent	2 Publications
ELISA (ELISA)	Assay-dependent	-

□ 2 References

Immunohistochemistry (2)

American journal of physiology. Heart and circulatory physiology

Aging-associated shifts in functional status of mast cells located by adult and aged mesenteric lymphatic vessels.

"04-8888 was used in Immunohistochemistry-immunofluorescence to evaluate the ageing-associated changes in the number of mast cells located by mesenteric lymphatic vessels and in their functional status."

Authors: Chatterjee V,Gashev AA

Year 2012

Species Chemical

Dilution 1:200

The journal of histochemistry and cytochemistry: official journal of the Histochemistry Society

Cytochemical demonstration of oxidative damage in Alzheimer disease by immunochemical enhancement of the carbonyl reaction with 2,4dinitrophenylhydrazine.

Authors: Smith MA, Sayre LM, Anderson VE, Harris PL, Beal MF, Kowall N, Perry G

Year 1998

Species Chemical