

IL-10 Monoclonal Antibody (945A2A5)

Product Details	
Size	500 µg
Species Reactivity	Human
Published Species	Human
Host/Isotype	Mouse / IgG1, kappa
Class	Monoclonal
Type	Antibody
Clone	945A2A5
Conjugate	Unconjugated
Immunogen	Purified recombinant human IL-10.
Form	Liquid
Concentration	1 mg/mL
Purification	Protein A
Storage buffer	PBS, pH 7.5
Contains	0.05% sodium azide
Storage conditions	4° C
RRID	AB_2536294

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	Assay-dependent	2 Publications
Immunohistochemistry (Paraffin) (IHC (P))	-	1 Publication
Miscellaneous PubMed (Misc)	-	2 Publications

5 References

Immunohistochemistry (2)

The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation

Localized immunosuppression in the cardiac allograft induced by a new liposome-mediated IL-10 gene therapy.

Authors: Hong YS,Laks H,Cui G,Chong T,Sen L

Species
Human

Dilution
Not Cited

Year
2002

The American journal of pathology

In situ expression of cytokines in human heart allografts.

Authors: Van Hoffen E, Van Wichen D, Stuij I, De Jonge N, Klöpping C, Lahpor J, Van Den Tweel J, Gmelig-Meyling F, De Weger R

Species
Human

Dilution
Not Cited

Year
1996

Immunohistochemistry (Paraffin) (1)

American journal of physiology. Regulatory, integrative and comparative physiology

Differential effects of endurance training and weight loss on plasma adiponectin multimers and adipose tissue macrophages in younger, moderately overweight men.

"AHC9102 was used in immunohistochemistry - paraffin section to determine the effects of endurance training-induced weight loss, diet-induced weight loss, and endurance training per se (without weight loss) on plasma adiponectin and adipose tissue macrophage content in young, moderately overweight men."

Authors: Auerbach P, Nordby P, Bendtsen LQ, Mehlsen JL, Basnet SK, Vestergaard H, Ploug T, Stallknecht B

Species
Human

Dilution
Not Cited

Year
2013

Miscellaneous PubMed (2)

Immunology

Local immunosuppression induced by high viral load of human papillomavirus: characterization of cellular phenotypes producing interleukin-10 in cervical neoplastic lesions.

"AHC9102 was used in immunohistochemistry (paraffin) to elucidate the role of IL-10 in human papillomavirus infection."

Authors: Prata TT, Bonin CM, Ferreira AM, Padovani CT, Fernandes CE, Machado AP, Tozetti IA

Species
Human

Dilution
Not Cited

Year
2015

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