

Immunohistochemistry: Mouse Antibodies

Immunohistochemistry (IHC) is a technique that uses enzymatically or fluorescently labeled antibodies to visualize proteins or antigens in a tissue. Leinco Technologies offers a diverse selection of highly specific polyclonal and monoclonal immunohistochemistry antibodies in a variety of reactivity species, including human, mouse, and rat. Our IHC antibodies are listed according to their reported reactivity on fresh frozen (IHC FF) or formalin-fixed paraffin-embedded (IHC FFPE) tissues as well as Immunofluorescence (IF) and PhenoCycler-Fusion (CODEX)[®]. We offer various reporter molecules for IF and chromogenic IHC, including APC, FITC, PerCP, PE, biotin, horseradish peroxidase (HRP), and DyLights[®]. Leinco Technologies also offers custom conjugation services to meet all of your reporter needs.

Cell Biology & Apoptosis

CAD	Raptor	Survivin
FLIP	RIP3	TIRAP
ICAD	SMAC	TRAF1
IRAK2	ST2	

Growth Factors & Cytokines

Activin A	EphA3	IL-13 Ra2	PDGF R α
Angiopoietin 3	EphA4	IL-15	PDGF R β
ARC	EphB1	IL-1 α	Prolactin
Artemin	EphB2	IL-1 β	RANK
BACE-1	EphB4	IL-2	RANKL
BCA1	ERK2	IL-31	RANTES
CCL21	Fas	IL-4	Resistin
CCL25	FGF-8	IL-5	Ret
CCL27	Frizzled-4	IL-6	RSK1
CCL27/CTACK	Gas6	Leptin	TGF- β
CD70	GDF-5	Leptin R	TGF- β 1, 2, 3
CXCL10	GFR α -2	Lymphotactin	TNFRSF19
CXCL12	GM-CSF	MIP-1 α	TRAIL
CXCL2	HGF R	MIP-1 β	TROP-2
CXCL7	ICAM-2	MMP-9	TWEAK R
CXCL9	IFN- γ	Noggin	VCAM-1
E-Cadherin	IGF-I	Oncostatin M R β	VEGF
E-Selectin	IGF-II	Osteopontin	VEGF-B
EGF	IGFBP-6	Osteoprotegerin	VEGF-D
Eotaxin	IL-1 RI	P-Selectin	
EphA2	IL-1 RII	p70 S6 Kinase	

Human MHC

* CD103	* CD206	* Siglec-F
* CD140a	* CD40	

Immune Checkpoints

CD154	* FOXP3	PD-L2
* CD223 (LAG-3)	GL7	PDCA-1
* CD279 (PD-1)	LAG-3	TIM-3
CD28	* NKP46	XCR1
* CD366 (Tim-3)	* PD-1	
CD80	* PD-L1	

Mouse MHC

H-2K ^d (MHC I)	H-2K ^k (MHC I)	Ts H-2 ^{b,p}
H-2K ^{dD^d,^{qu}} (MHC I)	* I-A/I-E (MHC II)	
H-2K ^{dD^d,^{quuv}} (MHC I)	MHC Class I	

Infectious Diseases

ACE2

Neuroscience

GFR α -3

Mouse T-Cell Receptor Complex

* TCR β chain	V γ 3
---------------------	--------------

Surfacetag CD Markers

* CD11b	CD370 (CLEC9A/DNGR1)	CD90.1 (Thy 1.1)
* CD11c	CD3 ϵ	* CD90.2 (Thy 1.2)
CD127 (IL-7R α)	CD4	* CX3CR1
CD172a	* CD44	* F4/80
CD178 (FasL)	CD45 (LCA)	* Granzyme B
CD18	* CD45R	* ICOS
* CD19	CD45RB	* iNOS
CD200	CD49d	LPAM-1
CD209b	* CD54 (ICAM-1)	* Ly-6C
CD22	CD62L	* Ly-6G
CD24	* CD64	Ly-6G/Ly-6C
* CD25	CD71	MAdCAM-1
CD252	CD73	NK1.1
* CD3	CD8	NKG2A/C/E
CD317	* CD8a	TER-119
* CD32/CD16	CD90 (Thy 1)	

Scan the QR code to see our full catalog of Immunohistochemistry Antibodies

