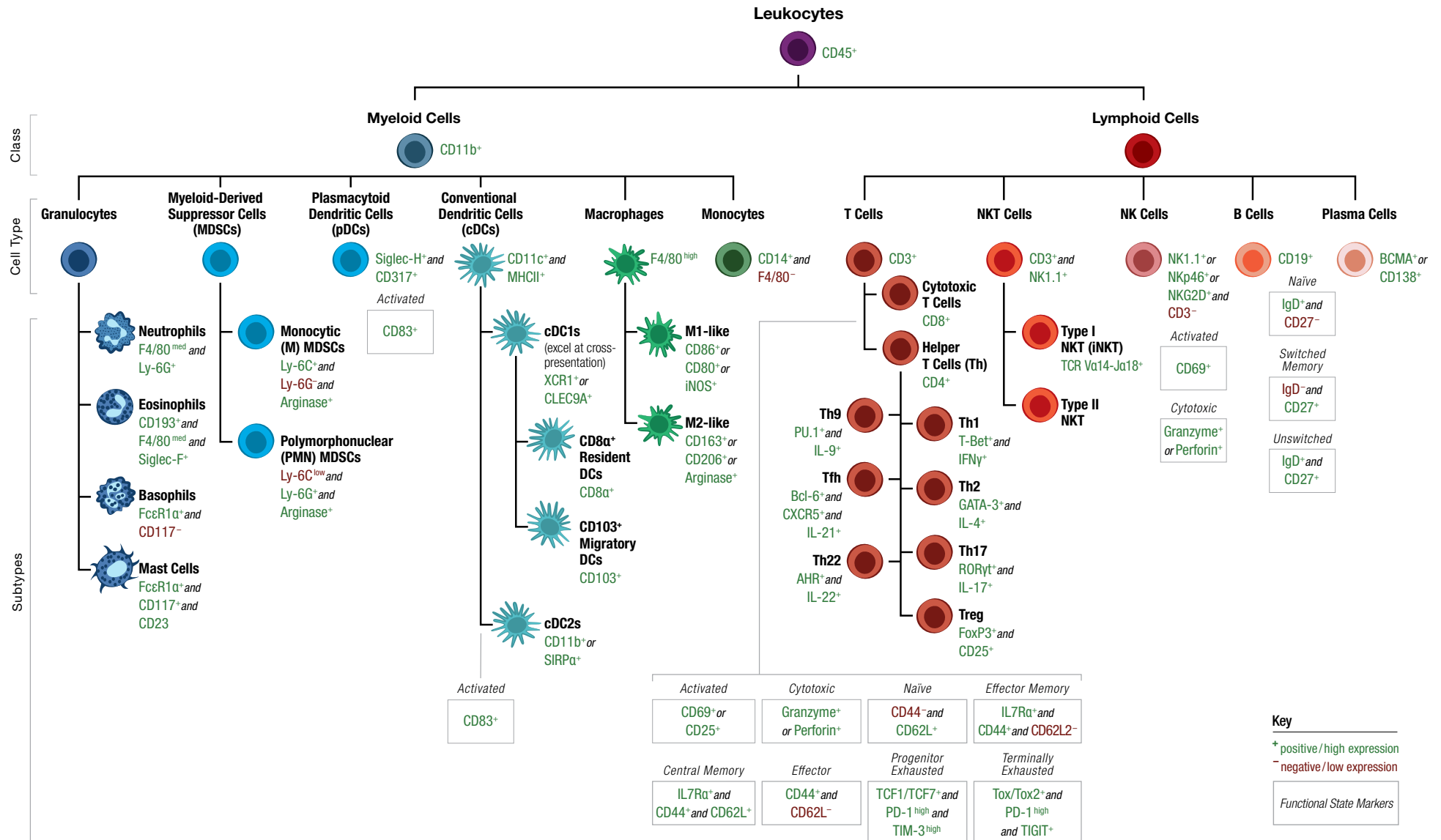


Mouse Immune Cell Marker Guide for IHC



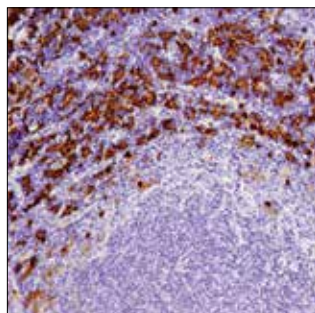
For pathway key and background, please visit:

www.cst-science.com/mousemarkers

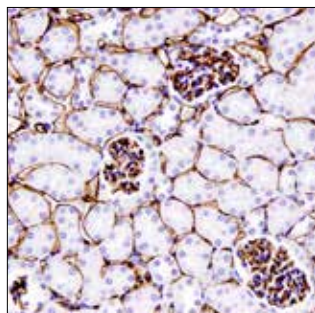
Key Products for Mouse Immune Cell Markers for IHC

Visit www.cellsignal.com for a full listing of antibodies, related kits, and reagents.

PRODUCT	APPLICATIONS	REACTIVITY
93668 Arginase-1 (D4E3M [™]) XP [®] Rabbit mAb	WB, IHC-P, IF-F, IF-IC, F	H, M, R
99940 CD3e (D4V8L) Rabbit mAb	WB, IHC-P	M
78588 CD3e (E4T1B) XP [®] Rabbit mAb	WB, IP, IHC-P, IF-F	M
97585 CD11c (D1V9Y) Rabbit mAb	WB, IHC-P, IF-F, IF-IC	M
4744 CD15/SSA1 (MC480) Mouse mAb	IHC-P, IF-IC, F	H, M
90176 CD19 (Intracellular Domain) (D4V4B) XP [®] Rabbit mAb	WB, IP, IHC-P	H, M (B)
77699 CD31 (PECAM-1) (D8V9E) XP [®] Rabbit mAb	WB, IHC-P	M
70257 CD45 (D3F8Q) Rabbit mAb	IP, IHC-P, IF-F, IF-IC	M
97778 CD68 (E307V) Rabbit mAb	WB, IHC-P, IF-F, IF-IC	M
96024 CD79B (D7V2F) Rabbit mAb	WB, IP, IHC-P	H, M (R, Hm, B, Pg)
19589 CD86 (E5W6H) Rabbit mAb	WB, IHC-P	M

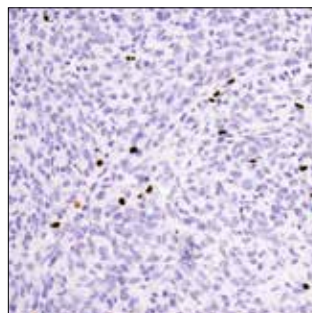


F4/80 (D2S9R) XP[®] Rabbit mAb #70076: IHC analysis of paraffin-embedded mouse spleen using #70076.

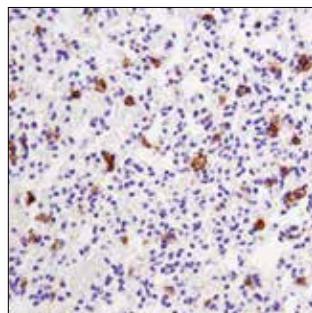


CD31 (PECAM-1) (D8V9E) XP[®] Rabbit mAb #77699: IHC analysis of paraffin-embedded mouse kidney using #77699.

PRODUCT	APPLICATIONS	REACTIVITY
24595 CD206/MRC1 (E6T5J) XP [®] Rabbit mAb	WB, IP, IHC-P, IF-F	H, M, R
70076 F4/80 (D2S9R) XP [®] Rabbit mAb	WB, IP, IHC-P	M
96397 FcγRIIB (D8F9C) XP [®] Rabbit mAb (Mouse Specific)	WB, IP, IHC-P, F	M
73741 FcγRIV (E8I7C) Rabbit mAb	WB, IHC-P	M
12653 FoxP3 (D608R) Rabbit mAb	IHC-P, IF-F, F	M
5852 GATA-3 (D13C9) XP [®] Rabbit mAb	WB, IHC-P, IF-IC, F, ChIP	H, M (Mk)
44153 Granzyme B (E5V2L) Rabbit mAb (Mouse Specific)	WB, IHC-P, F	M
36128 IL-2Rα/CD25 (E4B2Z) XP [®] Rabbit mAb	WB, IHC-P	M
87048 Ly-6G (E6Z1T) Rabbit mAb #87048	WB, IHC-P	M
99746 NCAM1 (CD56) (E7X9M) XP [®] Rabbit mAb	WB, IP, IHC-P, IF-F, IF-IC, F	H, M, R

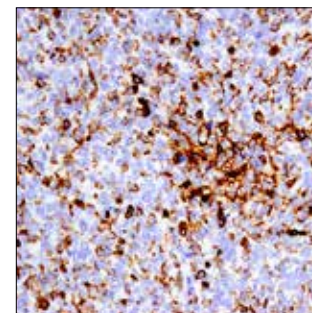


FoxP3 (D608R) Rabbit mAb #12653: IHC analysis of paraffin-embedded 4T1 metastatic tumor in mouse lung using #12653 performed on the Leica[®] BOND[™] Rx.

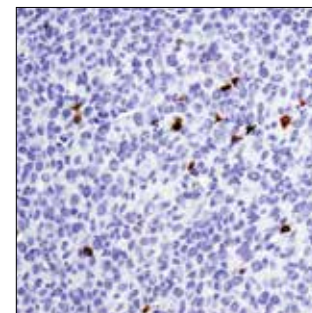


CD11c (D1V9Y) Rabbit mAb #97585: IHC analysis of paraffin-embedded mouse lung using #97585.

PRODUCT	APPLICATIONS	REACTIVITY
84651 PD-1 (D7D5W) XP [®] Rabbit mAb (Mouse Specific)	WB, IP, IHC-P, IF-F, IF-IC, F	M (R, Hm)
31647 Perforin (E3W4I) Rabbit mAb	WB, IHC-P	M
2258 PU.1 (9G7) Rabbit mAb	WB, IP, IHC-P, IF-F, IF-IC, F	H, M (Pg)
13379 SIRPα/SHPS1 (D6I3M) Rabbit mAb	WB, IHC-P, IF-IC, F	H, M, R, Mk
2203 TCF1/TCF7 (C63D9) Rabbit mAb	WB, IP, IHC-P, IF-IC, F, ChIP	H, M
83882 TIM-3 (D3M9R) XP [®] Rabbit mAb (Mouse Specific)	WB, IP, IHC-P	M
73758 Tox/Tox2 (E6I3Q) Rabbit mAb	WB, IP, IHC-P	H, M, R
19523 Tryptase (E7M2U) Rabbit mAb	IHC-P	H, M
32653 VCAM-1 (D2T4N) Rabbit mAb (Mouse Specific)	WB, IHC-P	M



CD45 (D3F8Q) Rabbit mAb #70257: IHC analysis of paraffin-embedded 4T1 mammary tumor using #70257 performed on the Leica[®] BOND[™] Rx.



PD-1 (D7D5W) XP[®] Rabbit mAb (Mouse Specific) #84651: IHC analysis of paraffin-embedded mouse LL/2 syngeneic tumor using #84651 performed on the Leica[®] Bond[™] Rx.

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