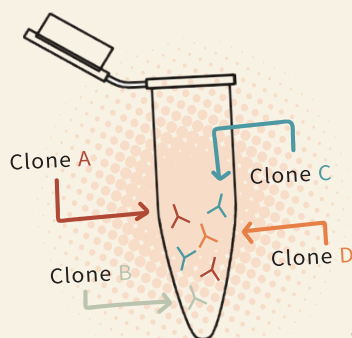


重組複合抗體

Recombinant Multiclonal Antibody

Find out more!



重組複合抗體由 2-4 種重組單株抗體混合，可與目標蛋白上的多個抗原表位結合，同時結合單株及多株抗體的優點。

高專一性

具有單株抗體的專一性，
可針對某一蛋白精準辨認。

高靈敏度

可辨認蛋白上的
多個互補抗原表位。

高再現性

相較於多株抗體，經由
嚴謹控管所生產重組單株抗體
可助於保持一致性。

Item	CAT#	Application
Anti-pan Cytokeratin antibody [AE1/AE3 + 5D3]	ab86734	Flow Cyt, ICC/IF, IHC-P
Recombinant Anti-Histone H3 (citrulline R2 + R8 + R17) antibody [RM1001]	ab281584	Dot, Flow Cyt (Intra), ICC/IF, IP, PepArr, WB
Anti-MelanA antibody [DT101 + BC199]	ab731	IHC-P, IHC-Fr
Anti-IL-1 beta antibody [RM1009]	ab283818	Flow Cyt, ICC, IHC-P, IP, WB
Anti-CD31 antibody [RM1006]	ab281583	IHC-Fr, IHC-P, IP, WB
Anti-CD45 antibody [RM1007]	ab281586	Flow Cyt (Intra), ICC, IHC-P, IP, WB
Anti-Chromogranin A antibody [RM1025]	ab283265	ELISA, Flow Cyt (Intra), ICC/IF, IHC-Fr, IHC-P, IP, WB
Anti-CD4 antibody [RM1013]	ab288724	ICC/IF, IHC-Fr, IHC-P, IP, WB
Anti-mtTFA antibody [RM1035]	ab307302	Flow Cyt, ICC/IF, IHC-P, IP, WB
Anti-COX2 / Cyclooxygenase 2 antibody [RM1026] - BSA and Azide free	ab283593	Flow Cyt (Intra), ICC/IF, IHC-P, IP, WB

Note: Flow Cyt=Flow Cytometry, ICC/IF=Immunocytochemistry/Immunofluorescence, IHC-P=Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)
IP=Immunoprecipitation, PepArr=Peptidearray, WB=Western blot, ELISA=Enzyme-linked immunosorbent assay

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