

荧光直标一抗系列

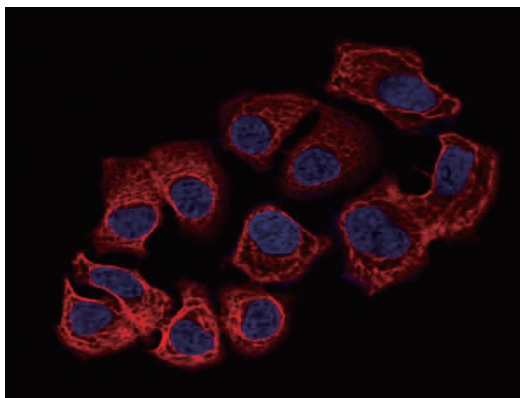
高稳定性 高特异性 高明亮度

荧光抗体技术，是指用荧光物标记抗体来检测细胞或组织中相应抗原或抗体的技术。该技术具有简单、特异性高、敏感性低、同时检测多种抗原时较复杂等特点。直接法是荧光抗体技术最简便、最基本的方法。它通过标记抗体直接与相应抗原（待检抗原标本）结合，来鉴定未知抗原。

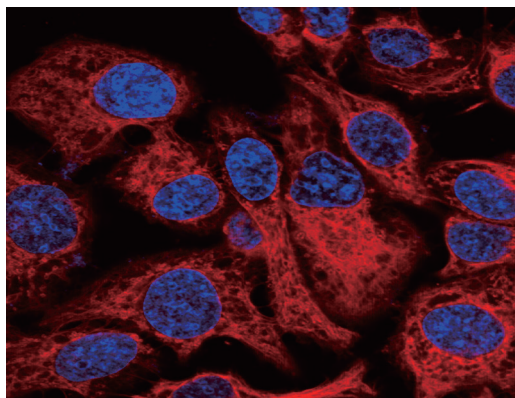
华安生物iFluor™ 系列直标一抗是高性能的荧光偶联物，被广泛用于荧光显微镜等实验平台，对每一种染料，我们均控制荧光标记率，以更高的稳定性、特异性和明亮度，满足绝大多数类型的免疫实验分析需求。

荧光直标一抗系列产品

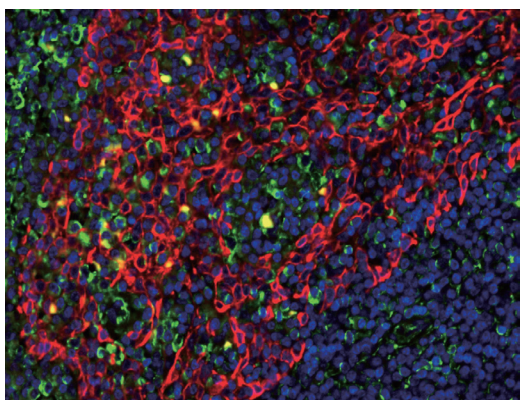
Product Name	Catalog No.	Conjugate	Species Reactivity	Applications	Antibody type
CD47	HA600104F	iFluor™ 488	Human	FC	Mouse monoclonal Antibody
Cytokeratin 1	HA720124F	iFluor™ 594	Human,Mouse,Rat	IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 4	HA720123F	iFluor™ 594	Human	IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 5	HA720121F	iFluor™ 594	Human	IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 7	HA720120F	iFluor™ 594	Human,Mouse	ICC, IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 8	HA720118F	iFluor™ 594	Human,Mouse	ICC, IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 10	HA720119F	iFluor™ 594	Human,Mouse,Rat	IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 14	HA720117F	iFluor™ 594	Human,Mouse,Rat	IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 15	HA720122F	iFluor™ 594	Human, Mouse, Rat	IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 16	HA720114F	iFluor™ 594	Human	ICC, IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 17	HA720116F	iFluor™ 594	Human	IF	Recombinant Rabbit monoclonal Antibody
Cytokeratin 19	HA720115F	iFluor™ 594	Human	ICC	Recombinant Rabbit monoclonal Antibody
GFAP	HA600101F	iFluor™ 488	Human,Mouse,Rat	IF	Mouse monoclonal Antibody
GFAP	HA600102F	iFluor™ 594	Human,Mouse,Rat	IF	Mouse monoclonal Antibody
GFAP	HA600103F	iFluor™ 647	Human,Mouse,Rat	IF	Mouse monoclonal Antibody
S100 beta	HA720125F	iFluor™ 594	Human	IF	Recombinant Rabbit monoclonal Antibody



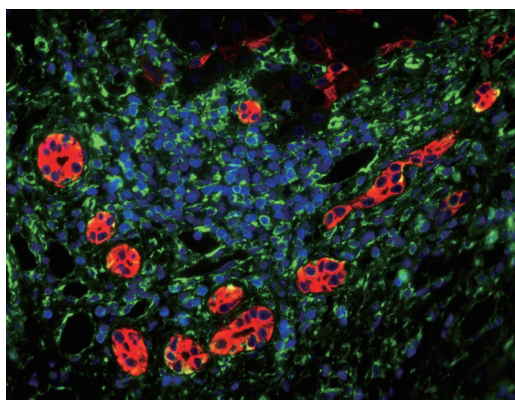
iFluor™ 594 Anti-Cytokeratin 7 antibody [ST50-05]
重组兔单抗 | 货号: HA720120F
Immunocytochemistry analysis of SKBR3 cells labeling Cytokeratin 7 (HA720120F, red).



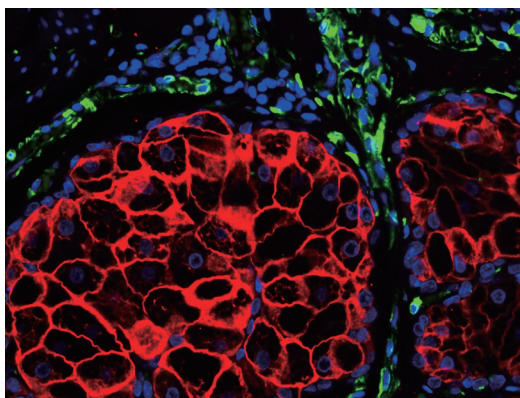
iFluor™ 594 Anti-Cytokeratin 19 antibody [SA30-06]
重组兔单抗 | 货号: HA720115F
Immunocytochemistry analysis of SK-Br-3 cells labeling Cytokeratin 19 (HA720115F, red).



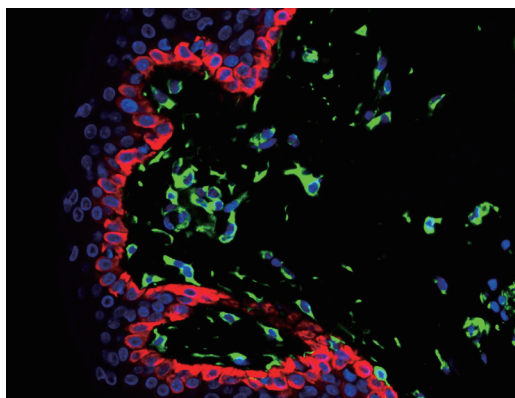
iFluor™ 594 Anti-Cytokeratin 5 antibody [SC62-04]
重组兔单抗 | 货号: HA720121F
Immunofluorescence analysis of paraffin-embedded human tonsil tissue labeling Cytokeratin 5 (HA720121F, red) and Vimentin (EM0401, green).



iFluor™ 594 Anti-Cytokeratin 8 antibody [SU0338]
重组兔单抗 | 货号: HA720118F
Immunofluorescence analysis of paraffin-embedded human liver tissue labeling Cytokeratin 8 (HA720118F, red) and Vimentin (EM0401, green).



iFluor™ 594 Anti-Cytokeratin 10 antibody [ST05-43]
重组兔单抗 | 货号: HA720119F
Immunofluorescence analysis of paraffin-embedded human skin tissue labeling Cytokeratin 10 (HA720119F, red) and Vimentin (EM0401, green).



iFluor™ 594 Anti-Cytokeratin 15 antibody [ST04-85]
重组兔单抗 | 货号: HA720122F
Immunofluorescence analysis of paraffin-embedded human skin tissue labeling Cytokeratin 15 (HA720122F, red) and Vimentin (EM0401, green).

