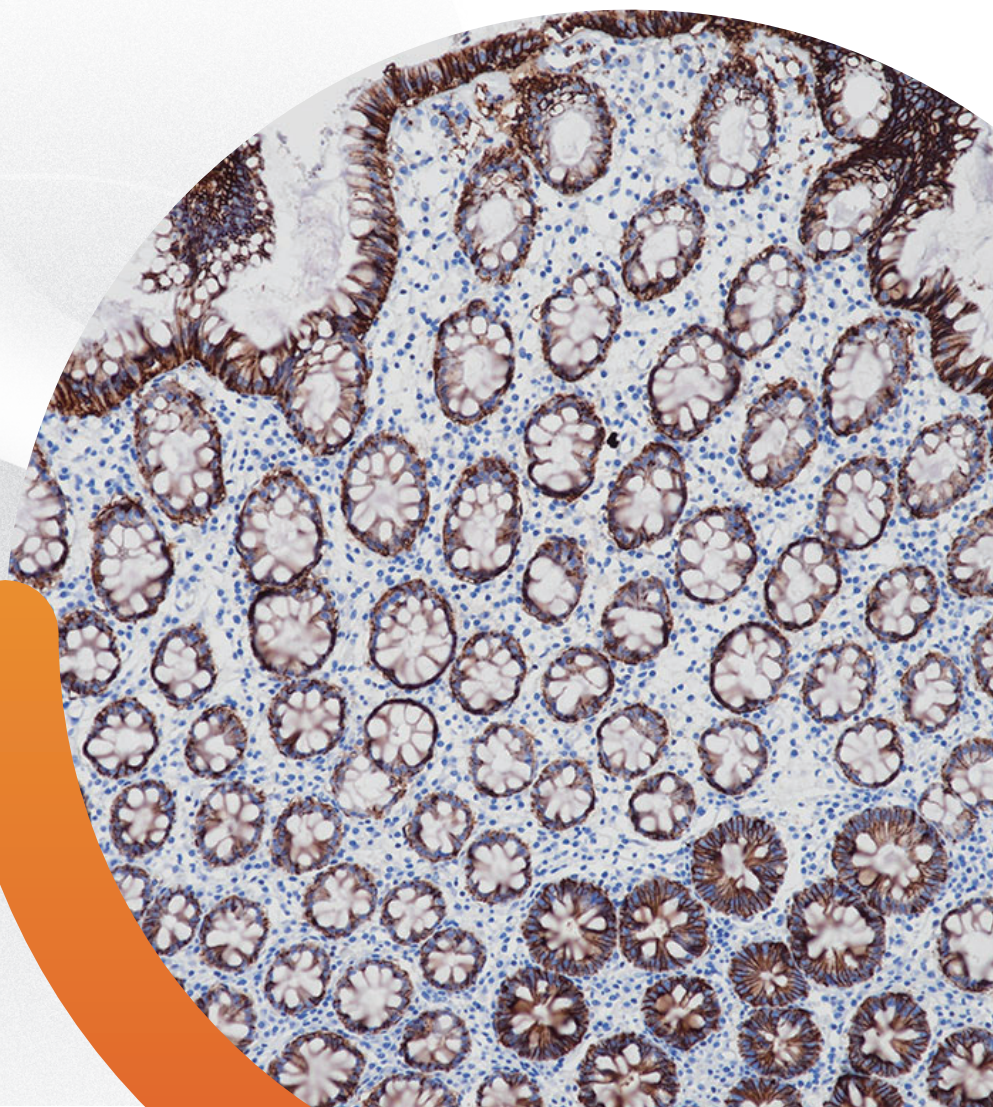


Hist[®]-Plus 病理级 IHC 抗体

重组兔单克隆抗体 & 小鼠单克隆抗体



正能生物

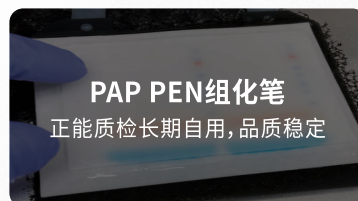
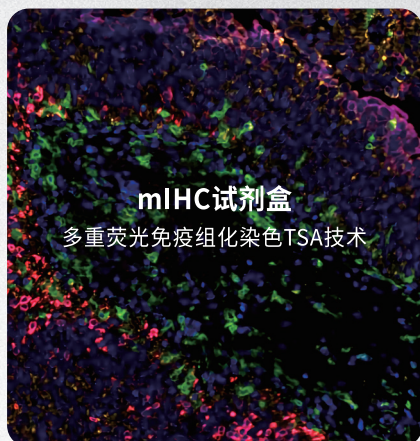
立足中国成都，服务全球用户

集抗体和蛋白研发、生产、销售于一体的生物高科技企业

正能官网 www.zen-bio.cn

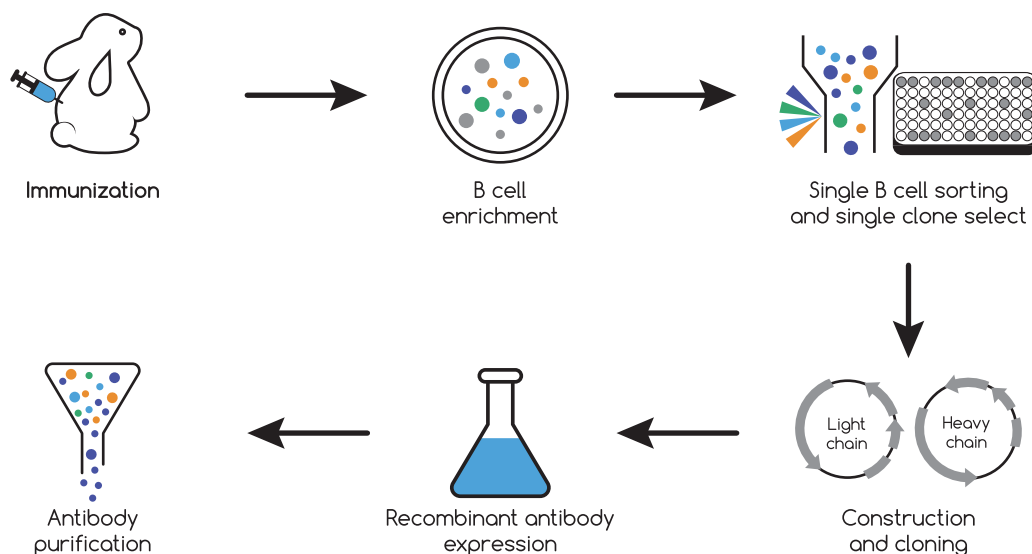
成都正能生物（Zen-bioscience）成立于 2007 年，于 2013 年获得国家高新技术企业认证。公司拥有先进的蛋白研究方法，建成了集工具类蛋白及抗体研发生产为一体的全流程平台，囊括多个核心技术。目前已获得 8 项国家发明专利，34 项实用新型专利，并有多项发明专利已进入实审。产品覆盖了现代生命科学研究的各大前沿领域，包括癌症、免疫学、神经科学、心血管疾病、肿瘤干细胞、表观遗传学和内分泌代谢等。

正能生物致力于为全球生命科学研究机构及生物技术企业研制高品质的蛋白及抗体产品，从而促进生命科学和人类健康事业的发展！



单克隆抗体是医学和生物学研究中最重要生物工具之一，已经彻底改变了许多疾病的诊断、治疗和靶向药物递送系统等领域。其中，兔单克隆抗体因其具有高亲和力和高特异性而备受关注。在过去的几十年里，不同的技术被开发出来用以生产单克隆抗体。与其他技术相比，单B细胞克隆技术具有许多优势，已成功用于包括兔子在内的不同物种生产单克隆抗体。

正能生物拥有 **RecRabs®** 重组兔单克隆抗体开发平台，可以在完成动物免疫后，直接从外周血中分选阳性B细胞并进行富集，通过抗体VH/VL基因序列扩增，构建表达载体，最后通过哺乳动物细胞表达系统生产抗体，所生产的抗体具有高特异性、高灵敏度和高亲和力特点，经过多种应用检测，质量可靠，能够满足科研和工业用户需求。



重组兔单克隆抗体制备流程

基于 **RecRabs®** 重组兔单克隆抗体平台 开发的 **Histo-Plus®** 病理级抗体的优势

- ✔ 高通量B细胞体外培养体系和筛选技术，流程非常快速，可以在数周内完成
- ✔ 高效的VH/VL抗体基因重组技术，批间稳定一致，确保抗体的可靠性和高重复性
- ✔ 高效的哺乳动物细胞表达平台，制备抗体无需伤害或牺牲动物
- ✔ 抗体表现更优异，兔子对小分子物质(<600kDa)、多肽和抗体特异性翻译后修饰位点(PTM)等“困难”免疫原的免疫反应成功率更高
- ✔ 多维度抗体检测和验证，广泛的验证确保抗体的性能

● 病理级 IHC 抗体的性能优势

- ◎ 灵敏度：稀释液，IC50
- ◎ 稳定性：热稳定性，保存稳定性，运输稳定性，反复冻融稳定性
- ◎ 特异性：独立抗体验证，基因策略，正交策略，免疫捕获及质谱分析（MS）
- ◎ 经济效益：产能高，多种包装规格
- ◎ 多样本验证：丰富且高质量的病理组织样本检测结果作为参考

● 兔单抗在免疫组化领域的应用优势



特异性更高



亲和力更强



靶标覆盖更广



定位准确背景干净



检测结果更精准

● 先进的重组技术制备平台



抗体药开发制备级
工艺水平

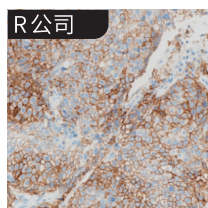
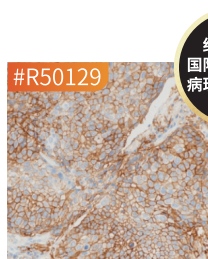


产品批间
一致性极高

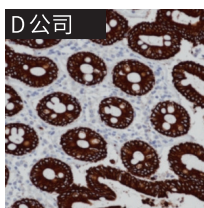


实验结果
稳定可重复

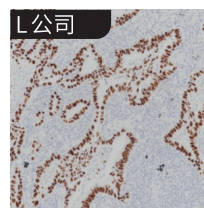
● 比肩金标准的质量体系



PD-L1
人肺鳞癌组织

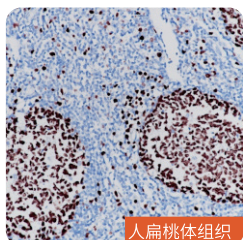


Cytokeratin 20
人结肠组织



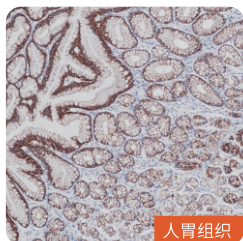
Thyroid Transcription Factor 1
人肺腺癌组织

🔥 部分热销病理级 IHC 抗体



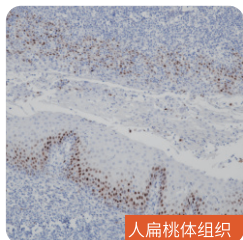
#R50044 ; Ki67 Rabbit mAb

Ki-67 抗原是一种与细胞增殖有关的核蛋白，可能是细胞增殖的关键因素。此外，Ki-67 还与核糖体 RNA 转录有关。Ki-67 存在于细胞分裂周期 G1，S，M，G2 期，但在细胞静止期 G0 期不表达。Ki-67 被用作不同类型肿瘤的诊断工具，因为它存在于所有增殖细胞（正常细胞和肿瘤细胞）中，是一种用来确定给定细胞群体增殖比率非常好的标记物。



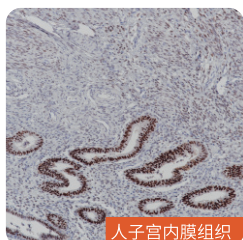
#R50134 ; Cytokeratin Pan Rabbit mAb

I 型角化蛋白是一种典型的上皮中间纤维蛋白，显示出显著的分子多样性。杂聚纤维是由 I 型和 II 型分子配对形成的。在人类中存在 54 个功能性角蛋白基因。它们在上皮细胞和细胞分化阶段表示出高度特异性地表达。这种抗体可以检测高分子量的 CK10，K14，CK15 和 CK16 以及低分子量的 CK19。



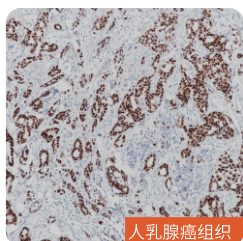
#R50074 ; Cyclin D1 Rabbit mAb

Cyclin D1 是一个由 295 个氨基酸构成的约 36kDa 的蛋白质，属于高度保守的 Cyclin 家族。该蛋白定位于细胞核中，其表达量与细胞周期相关，G1 期表达量最高，S 期表达量最低。在正常组织中，Cyclin D1 的表达局限于是上皮组织、内皮细胞和一些成纤维细胞的增殖区，在淋巴组织中没有表达。突变导致的 Cyclin D1 基因扩增以及蛋白的过度表达引起的细胞周期进程在多种肿瘤中被观测到，可能导致了肿瘤的生成。在诊断病理学中，Cyclin D1 的免疫组化检测主要用于套细胞淋巴瘤的诊断。在探索 Cyclin D1 其他检测方法的同时，免疫组织化学仍在广泛应用，抗 Cyclin D1 抗体仍是小型 B 细胞淋巴瘤增生性障碍诊断中的重要组成部分。



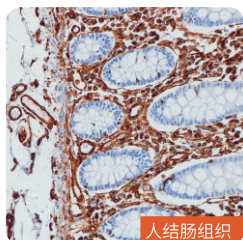
#R50026 ; Estrogen Receptor alpha Rabbit mAb

雌激素受体 (ER) 属于核受体超家族的类固醇受体，由 553 个氨基酸组成。雌激素受体分子具有三个结构域，即 DNA 结合中央结构域，C 末端的激素结合结构域和 N 末端的转录激活结构域。ER 参与女性性激素的调节功能，主要是在一些目标组织的生长、分化和功能方面，如女性和男性生殖道，乳腺，骨骼和心血管系统。ER 存在于正常乳腺和子宫内膜组织的上皮细胞的细胞核，以及乳腺癌的亚型中。其次，ER 可作为一种肿瘤标志物，与抗孕酮受体的抗体组合，可用于腺癌的分类。



#R50078 ; Progesterone Receptor Rabbit mAb

孕酮是女性生殖的中心调节剂之一。在乳房发育中，孕酮参与小叶-肺泡结构的形成，通过调节乳蛋白质的合成来影响乳房的分化。孕酮的细胞作用是通过 PR (孕酮受体) 介导的。PR 是一种具有 946 个氨基酸的蛋白质，作为配体激活转录因子，属于核受体的类固醇受体超家族成员。PR 主要在女性的性类固醇反应组织中表达，如乳腺，子宫和卵巢，但也在其他组织中被发现，如胰岛的朗格汉斯内分泌细胞。ER (雌激素受体) 和 PR 作为乳腺癌对内分泌治疗反应性的预测因子以及早期复发的预后指标，已被使用超过 20 年。



#R50015 ; Vimentin Rabbit mAb

Vimentin 是中间丝的其中一种蛋白，是真核生物细胞骨架的重要组成部分，其对细胞的完整性和细胞骨架稳定性至关重要。Vimentin 表达于多种间充质细胞类型：成纤维细胞、内皮细胞等，以及从中胚层衍生的许多其他细胞类型，如间皮瘤和卵巢颗粒细胞。但是，在非血管平滑肌细胞中 Vimentin 常被 Desmin 所替代。在肿瘤组织中，Vimentin 存在于许多不同的肿瘤中，尤其是在那些起源于间充质细胞的肿瘤组织。Vimentin 与其他抗体组合检测，用于鉴别间充质来源肿瘤和恶性黑色素瘤。



HistO-Plus®
病理级抗体

种属: Human ; 应用: IHC-P

货号 **R** 开头为重组兔单克隆抗体 ; 货号 **M** 开头为小鼠单克隆抗体

货号	靶标
M50072	ABAT Mouse mAb
R50143	ACE2 Rabbit mAb
M50837	Actin pan Mouse mAb
M50076	Adiponectin Mouse mAb
M50039	ALDH1L1 Mouse mAb
R50154	ALK Rabbit mAb
M50052	alpha 1 Fetoprotein Mouse mAb
R50210	alpha 1 Fetoprotein Rabbit mAb
M50839	alpha Skeletal/Cardiac Muscle Actin Mouse mAb
M50132	alpha Smooth Muscle Actin Mouse mAb
R50260	alpha Smooth Muscle Actin Rabbit mAb
M50084	ALX4 Mouse mAb
M50193	AMACR Mouse mAb
R50106	AMACR Rabbit mAb
M50841	Androgen Receptor Mouse mAb
R50116	Androgen Receptor Rabbit mAb
M50842	Annexin A1 Mouse mAb
M50142	Anoctamin 1 Mouse mAb
R50032	Anoctamin 1 Rabbit mAb
M50004	Anterior Gradient 2 Mouse mAb
R50205	AR-V7 Rabbit mAb
R50175	ATRX Rabbit mAb
R50217	BAP1 Rabbit mAb
M50085	BBOX1 Mouse mAb
M50117	Bcl2 Mouse mAb
R50271	Bcl2 Rabbit mAb
R50184	Bcl6 Rabbit mAb
M50904	beta Catenin Mouse mAb
R50148	beta Catenin Rabbit mAb
M50101	Bid Mouse mAb
M50038	BMP4 Mouse mAb
M50292	BOB1 Mouse mAb
R50174	BRG1 Rabbit mAb
M50007	BUBR1 Mouse mAb
M50078	C14orf166 Mouse mAb
M50086	CA12 Mouse mAb
M50871	Cadherin 16 Mouse mAb
R50118	Calcitonin Rabbit mAb
M50663	Caldesmon Mouse mAb
M50137	Caldesmon Mouse mAb
M50664	Calponin 1 Mouse mAb
R50090	Calponin 1 Rabbit mAb

货号	靶标
M50702	Calretinin Mouse mAb
M50673	Carcino Embryonic Antigen CEA Mouse mAb
R50082	Carcino Embryonic Antigen CEA Rabbit mAb
M50096	Cardiac Troponin C Mouse mAb
M50097	Cardiac Troponin T Mouse mAb
R50265	CCR7 Rabbit mAb
M50128	CD10 Mouse mAb
R50058	CD10 Rabbit mAb
R50238	CD10 Rabbit mAb
M50813	CD105 Mouse mAb
R50063	CD117 Rabbit mAb
R50263	CD11c Rabbit mAb
R50035	CD138 Rabbit mAb
M50703	CD14 Mouse mAb
R50102	CD14 Rabbit mAb
M50051	CD146 Mouse mAb
R50151	CD146 Rabbit mAb
M50131	CD15 Mouse mAb
M50704	CD163 Mouse mAb
R50062	CD163 Rabbit mAb
R50219	CD171 Rabbit mAb
M50071	CD19 Mouse mAb
R50045	CD19 Rabbit mAb
M50705	CD1a Mouse mAb
R50054	CD1a Rabbit mAb
M50042	CD1C Mouse mAb
M50017	CD2 Mouse mAb
R50099	CD2 Rabbit mAb
M50707	CD20 Mouse mAb
R50012	CD20 Rabbit mAb
R50236	CD20 Rabbit mAb
M50773	CD21 Mouse mAb
R50018	CD21 Rabbit mAb
R50243	CD21 Rabbit mAb
M50031	CD23 Mouse mAb
R50048	CD23 Rabbit mAb
R50244	CD23 Rabbit mAb
R51307	CD23 Rabbit mAb
R50237	CD3 Rabbit mAb
R50264	CD3 Rabbit mAb
M50146	CD30 Mouse mAb
R50014	CD30 Rabbit mAb



HistO-Plus®
病理级抗体

种属: Human ; 应用: IHC-P

货号 R 开头为重组兔单克隆抗体 ; 货号 M 开头为小鼠单克隆抗体

货号	靶标
R50241	CD30 Rabbit mAb
M50921	CD31 (5E2) Mouse mAb
R50037	CD31 Rabbit mAb
M50050	CD32 Mouse mAb
M50775	CD34 Mouse mAb
R50046	CD34 Rabbit mAb
M50777	CD35 Mouse mAb
R50068	CD35 Rabbit mAb
R51308	CD35 Rabbit mAb
M50710	CD38 Mouse mAb
R50079	CD38 Rabbit mAb
R50027	CD3e Rabbit mAb
M50836	CD3e Mouse mAb
M50000	CD4 Mouse mAb
R50028	CD4 Rabbit mAb
M50075	CD40 Mouse mAb
R50262	CD40 Rabbit mAb
M50667	CD43 Mouse mAb
R50246	CD43 Rabbit mAb
M50098	CD44 Mouse mAb
R50120	CD44 Rabbit mAb
M50180	CD45 Mouse mAb
R50072	CD45 Rabbit mAb
M50669	CD5 Mouse mAb
R50087	CD5 Rabbit mAb
R50239	CD5 Rabbit mAb
R50145	CD56 Rabbit mAb
R50274	CD56 Rabbit mAb
M50818	CD63 Mouse mAb
M50779	CD68 Mouse mAb
R50036	CD68 Rabbit mAb
R50266	CD68 Rabbit mAb
M50671	CD7 Mouse mAb
R50097	CD7 Rabbit mAb
M50476	CD74 Mouse mAb
M50846	CD79a Mouse mAb
R50040	CD79a Rabbit mAb
M50003	CD8 alpha Mouse mAb
R50041	CD8 Rabbit mAb
M50055	CD80 Mouse mAb
M50672	CD99 Mouse mAb
R50016	CD99 Rabbit mAb

货号	靶标
R50196	CDK4 Rabbit mAb
M50203	CDKN2A/p16INK4a Mouse mAb
M50848	CDX2 Mouse mAb
R50024	CDX2 Rabbit mAb
M50113	c-Fos Mouse mAb
R50171	CGB3 Rabbit mAb
M50737	Choriogonadotropin Subunit beta 3/7 Mouse mAb
M50849	Chromogranin A Mouse mAb
R50119	Chromogranin A Rabbit mAb
R50272	Chromogranin A Rabbit mAb
M50011	c-Jun Mouse mAb
M50107	c-Kit Mouse mAb
M50727	Claudin 18 Mouse mAb
R50213	Claudin 18.2 Rabbit mAb
M50850	Claudin 3 Mouse mAb
M50851	Claudin 4 Mouse mAb
M50783	Claudin 7 Mouse mAb
R50227	Clusterin Rabbit mAb
R50170	c-Myc Rabbit mAb
R50216	COL4A3 Rabbit mAb
M50729	Collagen II alpha 1 Mouse mAb
M50852	Collagen III alpha 1 Mouse mAb
R50071	Collagen IV alpha 1 Rabbit mAb
R50179	Collagen IV alpha 5 Rabbit mAb
M50171	CPS1 Mouse mAb
M50069	CRABP2 Mouse mAb
M50060	CTAG1B (NY-ESO-1) Mouse mAb
M50008	CTLA4 Mouse mAb
R50166	CTLA4 Rabbit mAb
R50204	CXCR5 Rabbit mAb
R50074	Cyclin D1 Rabbit mAb
R50245	Cyclin D1 Rabbit mAb
M50907	Cyclooxygenase 2 Mouse mAb
M50073	Cytochrome P450 1A2 Mouse mAb
M50717	Cytokeratin 1 Mouse mAb
R50075	Cytokeratin 1 Rabbit mAb
M50478	Cytokeratin 10 Mouse mAb
R50056	Cytokeratin 10 Rabbit mAb
M50718	Cytokeratin 13 Mouse mAb
M50674	Cytokeratin 14 Mouse mAb
R50051	Cytokeratin 14 Rabbit mAb
M50675	Cytokeratin 15 Mouse mAb



HistO-Plus®
病理级抗体

种属: Human ; 应用: IHC-P

货号 R 开头为重组兔单克隆抗体 ; 货号 M 开头为小鼠单克隆抗体

货号	靶标
M50854	Cytokeratin 16 Mouse mAb
M50721	Cytokeratin 17 Mouse mAb
R50100	Cytokeratin 17 Rabbit mAb
R50053	Cytokeratin 18 Rabbit mAb
M50723	Cytokeratin 19 Mouse mAb
R50023	Cytokeratin 19 Rabbit mAb
M50677	Cytokeratin 20 Mouse mAb
R50030	Cytokeratin 20 Rabbit mAb
M50678	Cytokeratin 4 Mouse mAb
R50214	Cytokeratin 5 + 6 Rabbit mAb
M50857	Cytokeratin 5 Mouse mAb
R50022	Cytokeratin 5 Rabbit mAb
M50679	Cytokeratin 5/6 Mouse mAb
R50135	Cytokeratin 5/6 Rabbit mAb
R50064	Cytokeratin 6 Rabbit mAb
M50858	Cytokeratin 6A Mouse mAb
M50056	Cytokeratin 7 Mouse mAb
R50059	Cytokeratin 7 Rabbit mAb
R50011	Cytokeratin 8 Rabbit mAb
R50136	Cytokeratin 8/18 Rabbit mAb
R50107	Cytokeratin HMW Rabbit mAb
M50489	Cytokeratin pan Mouse mAb
R50134	Cytokeratin pan Rabbit mAb
R50050	Cytokeratin Type I Rabbit mAb
R50057	Cytokeratin Type II Rabbit mAb
R50252	Cytokeratin18 Rabbit mAb
R50255	Cytokeratin5 Rabbit mAb
R50256	Cytokeratin6 Rabbit mAb
R50250	Cytokeratin7 Rabbit mAb
R50251	Cytokeratin8 Rabbit mAb
M50049	DDX56 Mouse mAb
M50046	DEF6 Mouse mAb
R50073	delta 1 Catenin Rabbit mAb
M50731	Desmin Mouse mAb
M50130	Desmin Mouse mAb
R50257	Desmoglein 3 Rabbit mAb
R50086	DNA Nucleotidylexotransferase/TdT Rabbit mAb
M50037	DOCK2 Mouse mAb
M50861	E Cadherin Mouse mAb
R50047	E Cadherin Rabbit mAb
R50218	E2F4 Rabbit mAb
R50094	EGFR (L858R) Rabbit mAb

货号	靶标
M50125	EGFR Mouse mAb
R50093	EGFR Rabbit mAb
M50138	ENO2 Mouse mAb
M50681	EpCAM Mouse mAb
R50055	EpCAM Rabbit mAb
R50261	EPCAM Rabbit mAb
M50868	ErbB 2 Mouse mAb
R50021	ErbB 2 Rabbit mAb
R50995	ErbB2/HER2 Rabbit mAb
M50064	ERG Mouse mAb
R50117	ERG Rabbit mAb
M50880	Estrogen Inducible Protein pS2 Mouse mAb
M50797	Estrogen Receptor alpha Mouse mAb
R50026	Estrogen Receptor alpha Rabbit mAb
M50862	Factor XIIIa Mouse mAb
M50863	Fascin Mouse mAb
M50062	FCGR1A Mouse mAb
M50059	FGF21 Mouse mAb
M50683	FLI1 Mouse mAb
R50200	FOXL2 Rabbit mAb
M50134	FOXP1 Mouse mAb
R50103	FOXP1 Rabbit mAb
M50009	FOXP3 Mouse mAb
R50155	FOXP3 Rabbit mAb
M50785	FSH beta Mouse mAb
M50088	FTCD Mouse mAb
M50081	Galectin 3 Mouse mAb
M50749	Gastric Mucin Mouse mAb
M50734	Gastrin Mouse mAb
R50215	Gastrin Rabbit mAb
M50110	GATA3 Mouse mAb
R50195	GATA3 Rabbit mAb
M50070	GBA Mouse mAb
M50866	GCDFP 15 Mouse mAb
R50109	GCDFP 15 Rabbit mAb
M50079	GEMIN8 Mouse mAb
M50864	GFAP Mouse mAb
R50060	GFAP Rabbit mAb
M50095	GITR Mouse mAb
M50063	GLI1 Mouse mAb
M50686	Glucagon Mouse mAb
R50224	Glucagon Rabbit mAb



HistO-Plus®
病理级抗体

种属: Human ; 应用: IHC-P

货号 R 开头为重组兔单克隆抗体 ; 货号 M 开头为小鼠单克隆抗体

货号	靶标
M50865	Glucose Transporter GLUT1 Mouse mAb
M50687	Glycoprotein Hormones alpha Chain Mouse mAb
R50077	Glycoprotein Hormones alpha Chain Rabbit mAb
R50194	Glypican 3 Rabbit mAb
M50173	GPA33 Mouse mAb
R50029	Granzyme B Rabbit mAb
M50167	Growth Hormone 1 Mouse mAb
M50867	Growth Hormone Mouse mAb
M50048	HADH Mouse mAb
M50010	Haptoglobin Mouse mAb
M50179	HBcAg Mouse mAb
M50301	HDAC6 Mouse mAb
M50019	HE4 Mouse mAb
M50065	HEMGN Mouse mAb
R50226	Hemoglobin alpha chain Rabbit mAb
R50211	HLA G Rabbit mAb
R50270	HLA-DR Rabbit mAb
M50041	HMBS Mouse mAb
R50158	Human IgA Rabbit mAb
R50122	Human IgD Rabbit mAb
R50150	Human IgG receptor FcRn Rabbit mAb
R50123	Human IgM Rabbit mAb
R50121	Human lambda Light Chain Rabbit mAb
R50105	Human Placental Lactogen Rabbit mAb
M50082	Hydroxyacid Oxidase 1 Mouse mAb
M50714	ICAM1 Mouse mAb
M50144	ICOS Ligand Mouse mAb
R50178	IDH1 Rabbit mAb
M50798	IGF2 Mouse mAb
R50110	IL-2 Receptor alpha Rabbit mAb
R50223	IMP3 Rabbit mAb
M50091	Indoleamine 2,3-dioxygenase Mouse mAb
R50207	INSM1 Rabbit mAb
M50869	Insulin Mouse mAb
M50141	Insulin Mouse mAb
M50298	Integrin beta 3 Mouse mAb
M50074	IRF6 Mouse mAb
M50068	Kallikrein 8 Mouse mAb
M50033	Ki67 Mouse mAb
R50044	Ki67 Rabbit mAb
R50228	KMT6 Rabbit mAb
M50043	L1CAM Mouse mAb

货号	靶标
R50168	LAG 3 Rabbit mAb
R50104	LEF1 Rabbit mAb
M50104	LGR5 Mouse mAb
R50225	LI Cadherin Rabbit mAb
M50914	Liver Arginase Mouse mAb
R50147	Liver Arginase Rabbit mAb
M50105	MADCAM1 Mouse mAb
M50826	MAGEC1 Mouse mAb
M50804	Mammaglobin A Mouse mAb
R50115	Mammaglobin A Rabbit mAb
M50743	Mast Cell Tryptase Mouse mAb
M50001	MCM2 Mouse mAb
R50188	MCM2 Rabbit mAb
R50176	MDM2 Rabbit mAb
M50018	MEF2C Mouse mAb
M50491	MelanA Mouse mAb
R50083	MelanA Rabbit mAb
M50806	Melanocyte Protein PMEL Mouse mAb
R50031	Melanocyte Protein PMEL Rabbit mAb
M50885	Metalloproteinase Inhibitor 1 Mouse mAb
M50006	MGMT Mouse mAb
R50185	MGMT Rabbit mAb
R50229	MHC II Rabbit mAb
R50199	MHC I Rabbit mAb
R50159	MHC II/HLA DR Rabbit mAb
M50100	MLF1 Mouse mAb
M50083	MLH1 Mouse mAb
M50061	MMP7 Mouse mAb
M50090	MRPS34 Mouse mAb
M50133	MSH2 Mouse mAb
M50744	MSH6 Mouse mAb
R50013	MSH6 Rabbit mAb
M50044	MSMB Mouse mAb
M50005	MSR1 Mouse mAb
M50680	Mucin 1 Mouse mAb
R50034	Mucin 1 Rabbit mAb
M50843	Mucin 16 Mouse mAb
R50017	Mucin 16 Rabbit mAb
M50746	Mucin 2 Mouse mAb
M50140	Mucin 2 Mouse mAb
M50492	Mucin 4 Mouse mAb
R50111	Mucin 4 Rabbit mAb



HistO-Plus®
病理级抗体

种属: Human ; 应用: IHC-P

货号 R 开头为重组兔单克隆抗体 ; 货号 M 开头为小鼠单克隆抗体

货号	靶标
M50874	Mucin 5AC Mouse mAb
R50091	MUM1 Rabbit mAb
R50240	MUM1 Rabbit mAb
M50092	Musashi 1 Mouse mAb
R50242	MYC Rabbit mAb
M50750	Myelin Basic Protein Mouse mAb
R50084	Myelin Basic Protein Rabbit mAb
M50908	Myeloperoxidase Mouse mAb
R50096	Myeloperoxidase Rabbit mAb
R50088	MYH11 Rabbit mAb
M50875	Myoblast Determination Protein 1 Mouse mAb
R50114	Myoblast Determination Protein 1 Rabbit mAb
M50310	Myogenin Mouse mAb
R50125	Myogenin Rabbit mAb
M50752	N Cadherin Mouse mAb
R50092	N Cadherin Rabbit mAb
M50484	NAPSIN A Mouse mAb
R50080	NAPSIN A Rabbit mAb
R50249	Napsin A Rabbit mAb
M50817	NCAM1 Mouse mAb
R50152	NeuN Rabbit mAb
M50753	Neurofilament Light Polypeptide Mouse mAb
M50192	Neurofilament Mouse mAb
M50087	NKX3.1 Mouse mAb
M50022	NM23A Mouse mAb
M50831	Nucleophosmin Mouse mAb
R50189	NUT Rabbit mAb
M50699	Oct-2 Mouse mAb
R50153	Oct3/4 Rabbit mAb
R50156	Olig2 Rabbit mAb
R50067	p21 Rabbit mAb
M50894	p27 Kip 1 Mouse mAb
R50254	p40 Rabbit mAb
M50157	p53 Mouse mAb
M50755	p57 Kip2 Mouse mAb
M50876	p63 Mouse mAb
R50033	p63 Rabbit mAb
R50253	p63 Rabbit mAb
M50787	Parathyroid Hormone Mouse mAb
M50040	PARN Mouse mAb
R50043	PAX2 Rabbit mAb
M50161	PAX5 Mouse mAb

货号	靶标
R50128	PAX5 Rabbit mAb
R50268	PAX5 Rabbit mAb
R50146	PAX8 Rabbit mAb
M50077	PBX1 Mouse mAb
R50267	PCNA Rabbit mAb
M50690	PD1 Mouse mAb
R50010	PD1 Rabbit mAb
R50258	PD-1 Rabbit mAb
R50269	PD-1 Rabbit mAb
M50120	PD-L1 Mouse mAb
R50129	PD-L1 Rabbit mAb
R50231	PD-L1 Rabbit mAb
R50259	PD-L1 Rabbit mAb
M50115	PD-L2 (PDCD1LG2) Mouse mAb
M50108	PDSS2 Mouse mAb
M50758	PGP9.5 Mouse mAb
R50089	Phospho-Histone H3 (Ser10) Rabbit mAb
R50144	PHOX2B Rabbit mAb
M50878	PI3 Kinase p110 alpha Mouse mAb
M50759	Placental Alkaline Phosphatase Mouse mAb
M50139	Placental Alkaline Phosphatase Mouse mAb
R50108	PMS2 Rabbit mAb
R50101	Podoplanin Rabbit mAb
R50275	Podoplanin Rabbit mAb
M50459	POMC Mouse mAb
R50212	PRAME Rabbit mAb
M50093	PROCR Mouse mAb
M50896	Progesterone Receptor Mouse mAb
R50078	Progesterone Receptor Rabbit mAb
M50789	Prolactin Mouse mAb
M50761	Prostate Specific Antigen Mouse mAb
R50042	Prostate Specific Antigen Rabbit mAb
M50909	Prostatic Acid Phosphatase Mouse mAb
R50049	Prostatic Acid Phosphatase Rabbit mAb
M50032	Proteasome alpha 6 Mouse mAb
M50094	PRPH Mouse mAb
M50695	PSMA Mouse mAb
M50102	RAPGEF1 Mouse mAb
R50198	ROR gamma T Rabbit mAb
M50490	ROS1 Mouse mAb
R50206	ROS1 Rabbit mAb
M50054	RRM1 Mouse mAb



HistO-Plus®
病理级抗体

种属: Human ; 应用: IHC-P

货号 R 开头为重组兔单克隆抗体 ; 货号 M 开头为小鼠单克隆抗体

货号	靶标
R50112	RRM1 Rabbit mAb
M50881	S100 alpha 6 Mouse mAb
M50066	S100 alpha9 Mouse mAb
M50766	S100A1 Mouse mAb
M50791	S100A4 Mouse mAb
M50899	S100B Mouse mAb
R50085	S100B Rabbit mAb
R50276	S100B Rabbit mAb
M50882	S100P Mouse mAb
R50020	S100P Rabbit mAb
M50910	Sall4 Mouse mAb
R50177	Sall4 Rabbit mAb
R50149	SDHB Rabbit mAb
M50016	SERPINB4 Mouse mAb
M50058	SLC7A8 Mouse mAb
R50187	Smad4 Rabbit mAb
M50892	SMARCB1 Mouse mAb
R50222	SMARCB1 Rabbit mAb
M50883	Somatostatin Mouse mAb
R50173	Somatostatin Rabbit mAb
R50025	SOX10 Rabbit mAb
R50069	SOX11 Rabbit mAb
R50247	SOX11 Rabbit mAb
R50113	SOX2 Rabbit mAb
M50047	SOX5 Mouse mAb
M50799	SOX9 Mouse mAb
M50013	SQSTM1/p62 Mouse mAb
R50221	StAR Rabbit mAb
R50169	STAT6 Rabbit mAb
M50912	Stathmin 1 Mouse mAb
R50208	Stathmin Rabbit mAb
R50201	Steroidogenic Factor 1 Rabbit mAb
R50220	Survivin Rabbit mAb
M50696	Synaptophysin Mouse mAb
R50052	Synaptophysin Rabbit mAb
R50273	Synaptophysin Rabbit mAb
M50103	Synaptotagmin 4 Mouse mAb
M50053	Syntenin 1 Mouse mAb
R50186	T Box Transcription Factor T Rabbit mAb
M50792	T Cell Leukemia/Lymphoma Protein 1A Mouse mAb
R50180	TACSTD2 Rabbit mAb
M50002	Tau Mouse mAb

货号	靶标
M50697	TGF beta Receptor I Mouse mAb
M50902	TGF beta Receptor II Mouse mAb
M50028	Thymidine Phosphorylase Mouse mAb
M50119	Thymidylate Synthase Mouse mAb
M50884	Thyroglobulin Mouse mAb
R50066	Thyroglobulin Rabbit mAb
M50698	Thyroid Peroxidase Mouse mAb
M50165	Thyroid Peroxidase Mouse mAb
R50070	Thyroid Peroxidase Rabbit mAb
M50057	Thyroid Transcription Factor 1 Mouse mAb
R50076	Thyroid Transcription Factor 1 Rabbit mAb
M50800	Thyrotropin Subunit Mouse mAb
R50164	TIM 3 Rabbit mAb
M50143	TLE1 Mouse mAb
R50190	TLE1 Rabbit mAb
R50181	TNFRSF17 Rabbit mAb
M50794	Topoisomerase II alpha Mouse mAb
R50019	Topoisomerase II alpha Rabbit mAb
M50768	TR AP Mouse mAb
R50162	Transcription Factor E3 Rabbit mAb
R50197	TRPS1 Rabbit mAb
R50248	TTF1 Rabbit mAb
M50808	Tyrosinase Mouse mAb
M50319	Uroplakin 3A Mouse mAb
R50172	Uroplakin 3A Rabbit mAb
M50067	VBPI Mouse mAb
R50182	VEGFA Rabbit mAb
M50315	VHL Mouse mAb
M50034	VILIP Mouse mAb
M50770	Villin Mouse mAb
R50065	Villin Rabbit mAb
R50015	Vimentin Rabbit mAb
M50169	von Willebrand Factor Mouse mAb
R50081	von Willebrand Factor Rabbit mAb
M50099	WIBG Mouse mAb
M50321	Wilms Tumor Protein Mouse mAb
R50061	Wilms Tumor Protein Rabbit mAb
M50020	XPF Mouse mAb
M50887	ZAP70 Mouse mAb
R50098	ZAP70 Rabbit mAb
M50080	ZSCAN18 Mouse mAb



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