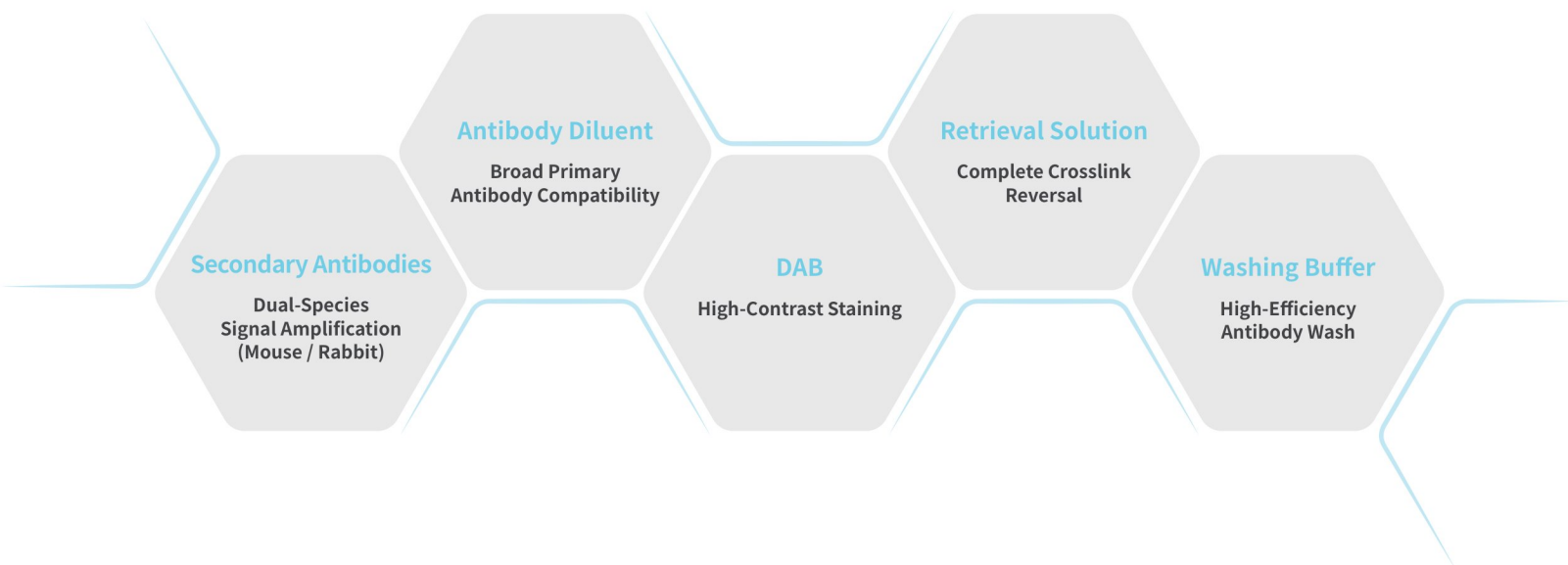




Myabtech Biological Inc. is a specialized developer and manufacturer of high-quality immunohistochemical (IHC) antibodies and reagents, headquartered in Guangzhou Science City. Powered by an elite R&D team and GMP-compliant facilities, we deliver a full spectrum of proprietary primary and secondary antibodies manufactured under international quality standards. With over 230 commercialized antibodies and strong global clinical partnerships, Myabtech is your trusted partner for premium IHC raw materials.

Myabtech Biological Inc.

📍 : Room 1402, Building F (Self-designated C-3), No. 18
Shenzhou Road, Huangpu District, Guangzhou City

☎ : 020-89858157

🌐 : www.myabtech.com

✉ : mianyi@myabtech.com

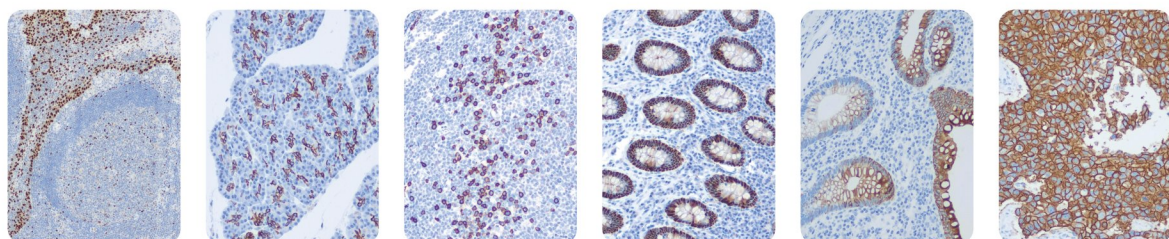


Spherical Polymer-Coated Secondary Antibodies for Immunohistochemistry

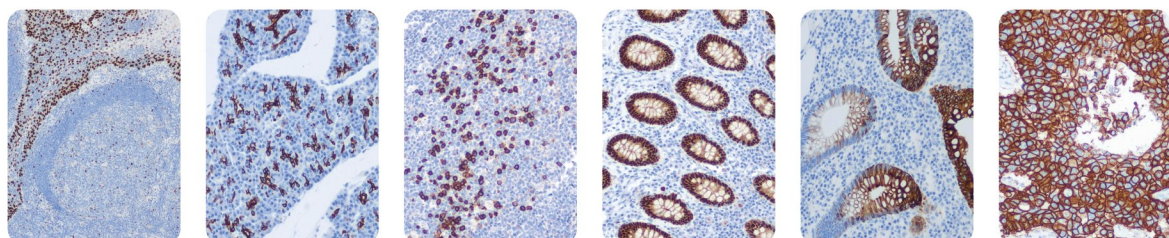
Frameless Architecture: Eliminates unnecessary carrier framework volume, resulting in a significantly reduced molecular weight compared to traditional conjugates.

Spherical Orientation: Promotes isotropic exposure of binding sites across the spherical surface, improving tissue penetration rates and increasing overall target binding efficiency.

Imported
Secondary
Antibodies



In-house
Secondary
Antibodies

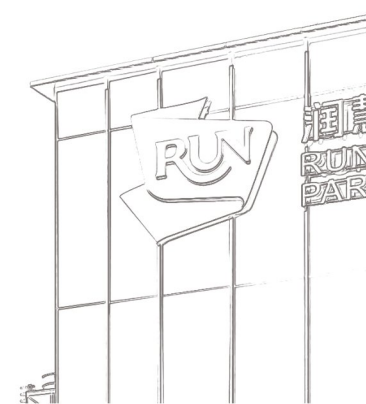


Cell nucleus
-P63 Cytoplasm
-CK7 Cell Membrane
-CD138

Mouse monoclonal antibodies

Cell nucleus
-CDX-2 Cytoplasm
-CK20 Cell Membrane
-HER-2

Rabbit monoclonal antibody



Full-Spectrum IHC Product Portfolio

MYABTECH

Clinically validated primary antibodies

A	ACTH	MyR1-ACTH	C	CD8	MyM1-CD8	I	IgD	MyR1-IgD	P	Pax-2	MyR1-Pax2
	Actin, Smooth Muscle	MyM1-SMA		CD99	MyR1-CD99		IgG	MyR1-IgG		PAX-5	MyR1-PAX5
	Actin, Smooth Muscle	MyR1-SMA		CDX-2	MyR1-CDX2		IgG4	MyM1-IgG4		PAX-8	MyR1-PAX8
	Actin,Muscle Specific	MyM1-MSA		CDX-2	MyR2-CDX2		IMP-3	MyR1-IMP3		PCNA	MyM1-PCNA
	AFP	MyR1-AFP		CEA	MyM1-CEA		Inhibin, alpha	MyM1-INHA		PD-1	MyM1-PD-1
	ALK	MyR1-ALK		Chromogranin A	MyM1-CgA		INI-1	MyM1-INI1		PD-L1	MyM1-PD-L1
	Androgen Receptor	MyR1-AR		Claudin18.2	MyM1-CLDN18.2		INSM1	MyR1-INSM1		PGP	MyM1-PGP
	Androgen Receptor	MyM1-AR		C-MET	MyR1-C-MET		Kappa	MyM1-Kappa		PGP9.5	MyM1-PGP9.5
	Arginase-1	MyR1-ARG1		C-myc	MyR1-Cmyc		Ki-67	MyM1-Ki67		PLAP	MyM1-PLAP
	BCA-225	MyM1-BCA225		Cyclin D1	MyR1-CyD1		Ki-67	MyR1-Ki67		PLK-1	MyM1-PLK1
B	Bcl-2	MyM1-BCL2	D	Cytokeratin 34βE12	MyM1-CK34βE12	K	Lambda	MyM1-Lambda	R	PMS2	MyR1-PMS2
	Bcl-2	MyR1-BCL2		Cytokeratin 14	MyM1-CK14		Laminin	MyM1-LAM		Progesterone Receptor	MyM1-PR
	Bcl-6	MyM1-BCL6		Cytokeratin 17	MyM1-CK17		Langerin	MyM1-CD207		Prolactin	MyM1-PRL
	Ber-EP4	MyM1-Ber-EP4		Cytokeratin 19	MyM1-CK19		LEF-1	MyR1-LEF1		PSA	MyM1-PSA
	Beta-catenin	MyM1-CTNNB		Cytokeratin 19	MyR1-CK19		LMO2	MyR1-LMO2		PSAP	MyM1-PSAP
	Beta-catenin	MyR1-CTNNB		Cytokeratin 20	MyR1-CK20		LRP	MyR1-CK20		PSMA	MyR1-PSMA
	BOB.1	MyR1-BOB.1		Cytokeratin 20	MyM1-CK20		Lysozyme	MyR1-Lyso		PU.1	MyR1-PU.1
	BRCA-1	MyM1-BRCA-1		Cytokeratin 5/6	MyM1-CK5/6		MART-1/Melan-A	MyM1-MelanA		RCC	MyM1-RCC
	C4d	MyR1-C4d		Cytokeratin 5/6	MyR1-CK5/6		MBP	MyR1-MBP		S100	MyM1-S100
	CA IX	MyM1-CAIX		Cytokeratin 7	MyM1-CK7	M	MCM2	MyM1-MCM2		S100P	MyM1-S100P
C	CA-125	MyM1-CA125	E	Cytokeratin 8	MyR1-CK8		Melanoma	MyM1-HMB-45		SALL4	MyM1-SALL4
	CA15-3	MyM1-CA15-3		Cytokeratin Pan	MyM1- AE1/AE3		Melanoma Associated Antigen	MyM1-MAA		SATB2	MyR1-SATB2
	CA19-9	MyM1-CA199		D2-40	MyM1-D2-40		MHA	MyM1-MHA		SDHB	MyR1-SDHB
	Calcitonin	MyM1-CT		Desmin	MyM1-Desmin		MLH1	MyM1-MLH1		Smooth Muscle Myosin	MyM1-SMM
	Caldesmon	MyM1-CALD		DOG1	MyR1-DOG1		MOC-31	MyM1-MOC31		Smoothelin	MyM1-SMTN
	Calponin-1	MyR1-CALP		E-cadherin	MyR1-ECAD		MSH2	MyR1-MSH2		Somatostatin	MyR1-SST
	Calretinin	MyM1-CR		E-cadherin	MyM1-ECAD		MSH6	MyR1-MSH6		SOX-10	MyR1-SOX10
	Calretinin	MyR1-CR		EGFR	MyR1-EGFR		MUC1	MyM1-MUC1		SOX-11	MyM1-SOX11
	CAM5.2	MyM1-CAM5.2		EMA	MyM1-EMA		MUC2	MyM1-MUC2		SOX-2	MyR1-SOX2
	CD10	MyM1-CD10	F	EMA	MyR1-EMA		MUC5AC	MyM1-MUC5AC		SSTR2	MyR1-SSTR2
D	CD105	MyR1-CD105		ERG	MyR1-ERG		MUC6	MyM1-MUC6		STAT6	MyR1-STAT6
	CD117	MyR1-CD117		Estrogen Receptor α	MyR1-ER		MUM1	MyM1-MUM1		Stathmin	MyR1-STMN
	CD123	MyM1-CD123		EZH2	MyR1-EZH2		Myeloperoxidase	MyR1-MPO		Surfactant Protein B	MyM1-SPB
	CD138	MyM1-CD138		Factor XIIIa	MyR1-F13a	N	Myogenin	MyM1-MYOG		Survivin	MyR1-Survivin
	CD14	MyR1-CD14		FLI-1	MyM1-FLI-1		Napsin A	MyM1-NAPSA		Synaptophysin	MyM1-Syn
	CD163	MyM1-CD163		Galectin-3	MyR1-GAL3		Napsin A	MyM1-NAPSA		Synaptophysin	MyR1-Syn
	CD2	MyM1-CD2		GATA3	MyM1-GATA3		Nestin	MyM1-Nestin		TAG-72	MyM1-TAG-72
	CD20	MyM1-CD20		GCDFP-15	MyM1-GCDFP		NeuN	MyM1-NeuN		T-bet	MyR1-Tbet
	CD21	MyR1-CD21		GFAP	MyR1-GFAP		Neurofilament	MyM1-NF		TCL1	MyR1-TCL1
	CD3	MyR1-CD3		GFAP	MyM1-GFAP		NGFR	MyM1-NGFR		TDT	MyR1-TDT
	CD30	MyR1-CD30		Glucagon	MyR1-Glucagon		NKX3.1	MyR1-NKX3.1		TFE3	MyR1-TFE3
	CD31	MyM1-CD31		Glutamine Synthetase	MyM1-GS	O	nm23	MyM1-nm23		TFE3	MyR1-TFE3
	CD34	MyM1-CD34	G	GlycophorinA/CD235a	MyR1-CD235a		NUT	MyR1-NUT		Thyroglobulin	MyM1-TG
E	CD34	MyR1-CD34		Glypican-3	MyM1-GPC3		NUT	MyM1-NUT		TIA-1	MyM1-TIA1
	CD35	MyR1-CD35		Glypican-3	MyR1-GPC3		OCT-2	MyM1-OCT2		TLE1	MyM1-TLE1
	CD38	MyM1-CD38		Granzyme B	MyR1-GrB		OCT-4	MyM1-OCT4		Topo II α	MyR1-TOP2A
	CD4	MyM1-CD4		HbsAg	MyM1-HbsAg		Olig2	MyR1-Olig2		TPO	MyM1-TPO
	CD45/LCA	MyM1-CD45		Helicobacter pylori	MyM1-HP		P120	MyR1-P120		TRPS1	MyR1-TRPS1
	CD45RO	MyM1-CD45RO		Hepatocyte Specific Antigen	MyM1-HSA		P16	MyM1-p16		TTF-1	MyM1-TTF1
	CD5	MyR1-CD5		HER2	MyR1-HER2		p21WAF1	MyM1-p21		TTF-1	MyR1-TTF1
	CD56	MyR1-CD56		HER2	MyM1-HER2		p40	MyR1-p40		Uroplakin II	MyM1-UPK2
	CD57	MyM1-CD57		Histone H3 K36M	MyR1-H3K36M	P	p40	MyM1-p40		Uroplakin III	MyR1-UPK3
	CD61	MyM1-CD61	H	Histone H3.3 G34W	MyR1-H3.3G34W		p504s	MyR1-p504s		VEGFR2	MyR1-VEGFR2
F	CD63	MyM1-CD63		HLA-Dra	MyR1-HLA-Dra		p53	MyM1-p53		Villin	MyR1-Villin
	CD68	MyM1-CD68		HSP70	MyR1-HSP70		p57Kip2	MyM1-p57		Vimentin	MyM1-Vim
	CD7	MyR1-CD7		Human Placental Lactogen	MyR1-hPL		P63	MyR1-P63		Vimentin	MyR1-Vim
	CD71	MyR1-CD71		IDH-1	MyM1-IDH1		P63	MyM1-P63		Wilms' Tumor 1	MyR1-WT1
	CD79a	MyM1-CD79a		IgA	MyR1-IgA		pan TRK	MyR1-NTRK		Wilms' Tumor 1	MyR2-WT1
G			I			K			L		
H			J			L			M		
I			K			M			N		
J			L			M			N		
K			M			N			O		
L			N			O			P		
M			O			P			Q		
N			P			Q			R		