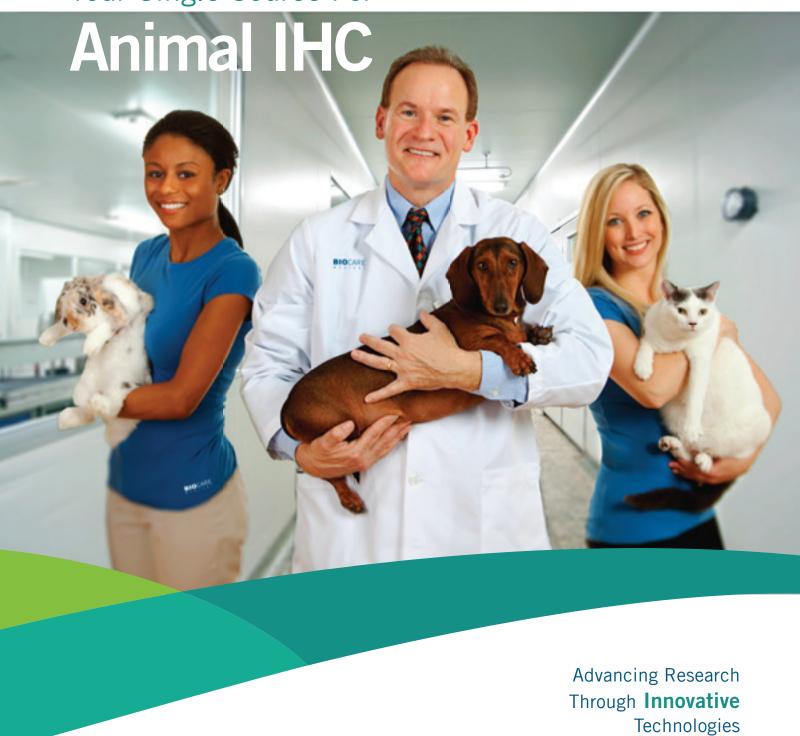


Your Single Source For





Pretreatment

Antibody

Detection

Chromoger

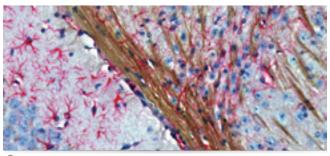
Take Advantage

Biocare's instruments and reagents fully support animal studies for both diagnostic and research purposes

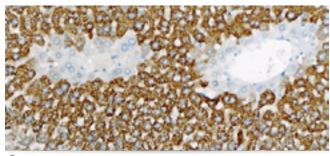
- ► Use PromARKTM detection to expand your IHC applications to a broader range of animal tissues.
- Select from Biocare's collection of antibodies and chromogens for utmost sensitivity and specificity.
- Automated instrumentation simplifies laboratory procedures and delivers robust slide stains.
- Designed for maximum flexibility to use antibodies, detections and protocols from any source.

Rodent Tissues







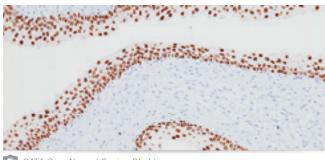


Mouse Hepatocyte Specific Antigen on Mouse Liver

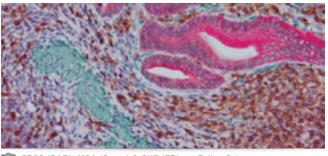
Use PromARKTM reagents to virtually eliminate endogenous rodent IgG background staining, boost signal, and substantially enhance antibody titers on mouse and rat tissues. This is especially effective on problematic tissues such as brain, lymph, spleen, lung and kidney. Use mouse monoclonal antibodies on mouse tissues without worries about potential cross-reactivity. Drive your studies forward whether involving rodent xenograft or transgenic models.

Canine & Feline Tissues





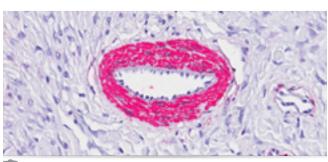
GATA-3 on Normal Canine Bladder



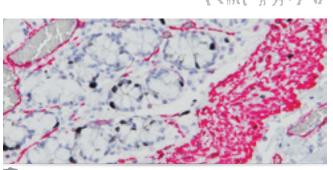
CD20 (DAB), MSA (Green) & CK8 (FR) on Feline Colon

The advanced PromARK™ one-step micro-polymer technology reduces IHC steps (no Avidin/Biotin block or Link/Probe) while increasing sensitivity. These polymer detections virtually eliminate canine and feline IgG cross-reactivity with an enhanced signal-to-noise ratio. Tissues can now be easily studied for canine and feline carcinomas, lymphomas, and melanomas.

Farma Tissues



Muscle Specific Actin on Equine Artery



SMA & Ki-67 on Ovine Colon

Bring high staining sensitivity and specificity to bovine, equine, porcine, and ovine tissues. These additions to the PromARKTM series expand IHC detection applications to a broader range of animal tissues, resulting in increased research capability. In addition, Biocare reagents are now approved by the USDA for identifying prions in cases of TSE (transmissible spongiform encephalopathy).

Ordering Information

		MM620 G, H, L	MM624 G, H	RDM	RD
		MM510 G, H, L		RDM	RD
		MMBK		Included	RD
		MRT511 G, H	MRT623 G, H	RDR	RD
		MRT621 G, H, L		RDR	RD
		RT517 G, H, L	RT518 G, H, L	RDM	RD
		BRR4016 G,H,L		RDM	RD
		RT517SK		RDM	RD
4		RMR622 G, H, L	RMR625 G, H	RDM or RDR	RD
Ħ		GHP516 G, H, L	GAP514 G, H	RDM or RDR	RD
b Species	Tissue Species	Cat. No. (HRP + A	P)	Blocker	Retrieva
+		RDS513 H		RDM or RDR	RD
b Species	Tissue Species	Cat. No. (HRP)	Cat. No. (AP)	Blocker	Retrieva
	AK.	MC541 G, H, L	BRR4003	PR	R D E
<u></u>	THE	RC542 G, H, L	BRR4004	PR	R O E
b Species	Tissue Species	Cat. No (HRP)	Cat. No (AP)	Blocker	Retrieval
	TO THE STATE OF TH	BRR4002 G, H	BRR4010 G, H	PR	B D R
4	कारित करित	BRR4009 G, H	BRR4011 G, H	PR	BDE
b Species	Tissue Species	Cat. No. (HRP)		Blocker	Retrieval
	mar ATA	IPR5030K G15		Included	O
	BARTA	IPR5033K G80			
				Cat. No.	
				J	
nt				IPS0001	
nt				IPS0001 DC2012	
	b Species b Species b Species	b Species Tissue Species b Species Tissue Species b Species Tissue Species	MRT511 G, H MRT621 G, H, L RT517 G, H, L BRR4016 G,H,L RT517SK RMR622 G, H, L GHP516 G, H, L Cat. No. (HRP + A RDS513 H Cat. No. (HRP) MC541 G, H, L RC542 G, H, L RC542 G, H, L RC542 G, H, L BRR4002 G, H BRR4009 G, H Cat. No. (HRP) BRR4009 G, H Cat. No. (HRP)	MRT511 G, H MRT623 G, H MRT621 G, H, L RT517 G, H, L RT518 G, H, L BRR4016 G,H,L RT517SK RMR622 G, H, L RMR625 G, H GHP516 G, H, L GAP514 G, H Cat. No. (HRP + AP) RDS513 H D Species Tissue Species Cat. No. (HRP) MC541 G, H, L BRR4003 RC542 G, H, L BRR4004 D Species Tissue Species Cat. No (HRP) B RR4001 G, H B RR4001 G, H	MRT511 G, H MRT623 G, H RDR MRT621 G, H, L RT518 G, H, L RDM RT517 G, H, L RT518 G, H, L RDM RT517SK RDM RMR622 G, H, L RMR625 G, H RDM or RDR GHP516 G, H, L GAP514 G, H RDM or RDR Cat. No. (HRP + AP) Blocker RDS513 H RDM or RDR MC541 G, H, L BRR4003 PR RC542 G, H, L BRR4004 PR BSPecies Tissue Species Cat. No (HRP) Cat. No (AP) Blocker MC541 G, H, L BRR4004 PR BRR4002 G, H BRR4010 G, H PR BRR4009 G, H BRR4011 G, H PR BRR4009 G, H BRR4011 G, H PR BRR5030K G15 Included

