

Antibody List

If you are unable to see your required antibody on the list, The C-Path team have the facilities and knowledge to acquire and validate additional antibodies. Reach out to us through info@c-path.be for more information.

Antibody	 Mouse	 Rat	 Human	 Monkey	 Pig	 Rabbit	 Chicken	 Dog	 Cat	 Cattle	 Horse	 Sheep
Acetyl-alpha-tubulin	●											
ACTH (polyclonal)								●	●			
Actin, Muscle (HUC-1)			●									
Actin, Muscle specific	●	●		●		●	●	●	●			
Actin, Smooth Muscle (1A4)		●			●			●	●			●
Aducanumab			●									
Alpha-Fetoprotein Polyclonal (AFP)	●							●	●		●	
Androgen Receptor (SP107)				●								
Annexin A1 (MRQ-3)								●				
anti-iNOS					●							
Beta-Catenin	●	●	●				●	●				
BrdU	●											
C4d (polyclonal)	●	●										
C5B-9	●											
Calcitonin (polyclonal)								●	●			
Caldesmon (E89)	●	●										
Calponin-1 (EP798Y)	●	●						●				
Calretinin (polyclonal)								●	●			
Caspase-3		●										
CD10 (56C6)								●	●			
CD14 (EPR3653)								●				
CD163					●							
CD1a (MTB1)								●	●			
CD20	●		●	●								
CD20 (L26)-Mse		●	●	●				●				
CD21 (EP3093)								●				
CD3 (2GV6)-Rb	●		●	●								
CD3	●						●					
CD31 (JC70)	●		●	●				●	●			
CD34 (QBEnd/10)								●				
CD4	●											
CD4 (SP35)-Rb			●									
CD45 - LCA			●									
CD56	●	●	●	●								
CD57 (NK-1)								●	●			
CD68 - (Kp-1)				●					●			
CD68	●											
CD79a (JCB117)								●	●			
CD8 (SP57)-Rb	●		●	●								
CD8	●											
CD99 (EPR3097Y*)											●	
CEA	●							●	●			
Chromogranine								●	●			

CONTACT US

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Antibody	Mouse	Rat	Human	Monkey	Pig	Rabbit	Chicken	Dog	Cat	Cattle	Horse	Sheep
CK34BE12				●		●		●	●	●	●	
CK7 (OV-TL 12/30)								●	●			
C-MET	●											
COX-2 (SP21)	●	●						●	●			
Cyclin D1 (EP12)	●											
Cyclin D1 (SP4)	●	●										
Cytokeratin (OSCAR)								●	●			
Cytokeratin 20 (Ks20.8)								●	●			
Cytokeratin Cocktail (AE1 & AE3)	●	●		●		●	●	●	●		●	
Cytokeratine (AE1)	●	●	●	●		●	●	●		●		
Desmin	●	●	●				●	●	●			●
Factor VIII								●	●			
Fascin (55k-2)		●										
FoxP3	●											
FSH (polyclonal)				●								
Gastrin (polyclonal)								●	●			
GCDFP-15 (23A3)		●										
GFAP (SP78)	●											
GFP	●			●								
Glucagon	●	●	●					●			●	
Glypican-3 (1G12)								●				
Hepatocyte (HSA)								●	●			
HER-2	●											
HGF	●											
HMB-45								●				
Iba-1	●											
Inhibin								●	●			
Insulin (polyclonal)	●							●	●			
Kappa								●	●			
Ki-67	●	●	●	●				●				
KIM-1	●											
Lambda								●	●			
LC3B	●											
LCN-2	●											
Lecanemab			●									
Mart-1								●				
Methoxy-X04			●									
Microphthalmia Transcription Factor (MITF) (C5/D5)								●	●			
MUM1					●			●	●			
Myelin Basic Protein (polyclonal)								●				
Myeloperoxidase (MPO)	●							●	●			
Myoglobin (polyclonal)								●	●			
Myosin, Smooth Muscle (SMMS-1)								●	●			
Neu-N	●	●			●							
Neurofilament	●	●	●					●				
NSE	●		●	●				●				
P53	●									●	●	●
P-alpha-syn			●									
Pan-CK	●											
Pankeratin - Mse	●	●	●	●				●				

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Parathyroid Hormone (PTH) (MRQ-31)								●	●			
Pax5	●							●	●			
PD1 (NAT-105)-Mse	●		●									
PDL1 (SP263)-Rb	●		●									
Phosphohistone H3 (PHH3)			●	●								
PLAP	●	●										
PNL2 (PNL2)								●				
PSA				●								
P-tau			●									
RCC (PN-15)		●										
S100	●	●	●					●	●	●		
Somatostatin (polyclonal)								●			●	
SOX-10 (EP268)								●	●			
Synaptophysin								●	●			
Syt-2	●	●										
TDP-43			●									
Thyroglobulin (2H11 + 6E1)								●	●			
Thyroglobulin (MRQ-41)									●			
TIM-1	●											
TNFR2	●		●									
TREM-2	●											
TTF1								●				
TUNEL	●											
Uroplakin III (AU-1)								●	●			
Vimentin V9	●	●	●	●				●				
α-SMA	●		●		●							

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