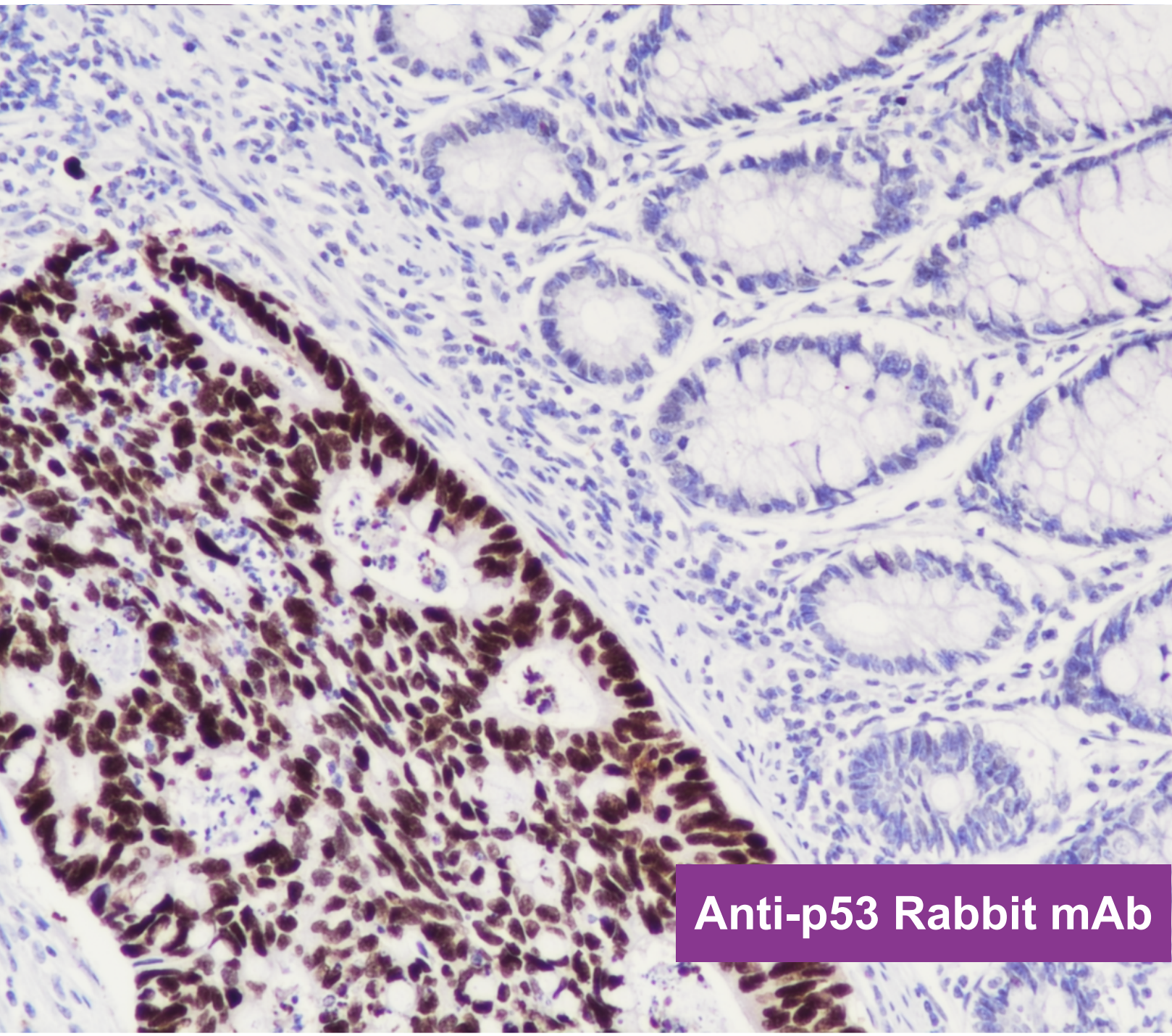
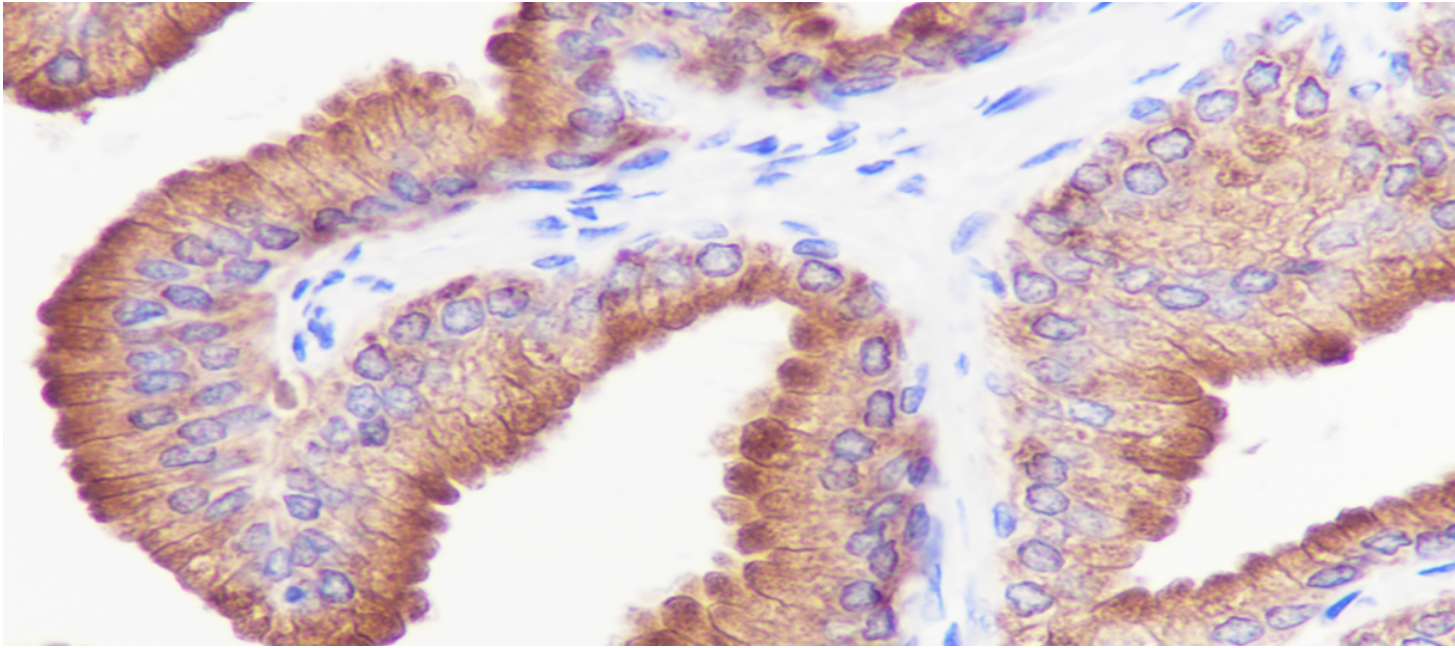


# Pathology Product Manual



**Anti-p53 Rabbit mAb**



## PTM BIO |

High sensitivity, strong specificity and stable consistency of antibodies are the key conditions for the success of IHC experiments. PTM BIO has nearly ten years of antibody research and development and production experience, using the self-developed recombinant rabbit monoclonal antibody platform, is committed to producing high-quality antibody products with high sensitivity, high specificity, high affinity and high batch consistency, to provide you with the ultimate cost-effective IHC pathological diagnostic antibody.

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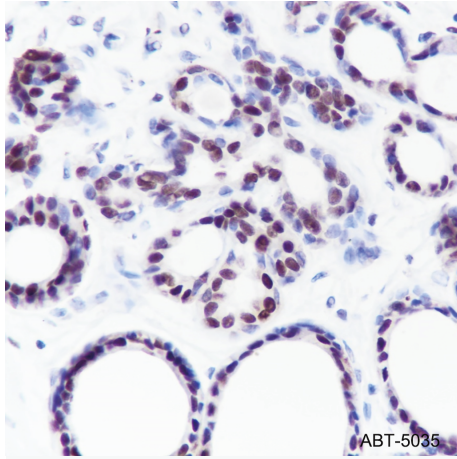
Target	Catalog number	Product type	Clone number
Actin (Pan)	ABT-5447	Recombinant rabbit monoclonal	JRMR-10150-22
AFP	ABT-6322	Recombinant rabbit monoclonal	JRMR-10774-25
ALDH1	ABT-5345	Recombinant rabbit monoclonal	JRMR-270
Annexin-A1	ABT-5891	Recombinant mouse monoclonal	12254
AR	ABT-5035	Recombinant rabbit monoclonal	JRMR-61
Arginase-1	ABT-5730	Recombinant rabbit monoclonal	JRMR-66(2)
BAX	ABT-5300	Recombinant rabbit monoclonal	JRMR-261
BCL-2	ABT-5587	Recombinant rabbit monoclonal	JRMR-10176-8
BCL-6	ABT-5041	Recombinant rabbit monoclonal	JRMR-56
BOB1	ABT-5205	Recombinant rabbit monoclonal	JRMR-183
C4b	ABT-5217	Recombinant rabbit monoclonal	JRMR-184
Cadherin-17	ABT-5590	Recombinant rabbit monoclonal	JRMR-10157-57
CALB1	ABT-6417	Recombinant rabbit monoclonal	JRMR-10734-7
Caldesmon	ABT-5261	Recombinant rabbit monoclonal	JRMR-232
Caldesmon	ABT-6208	Recombinant rabbit monoclonal	JRMR-10535-2
Calponin	ABT-5233	Recombinant rabbit monoclonal	JRMR-217
CD10	ABT-5078	Recombinant rabbit monoclonal	JRMR-134
CD10	ABT-5036	Recombinant rabbit monoclonal	JRMR-1
CD11b	ABT-5091	Recombinant rabbit monoclonal	JRMR-143
CD13	ABT-5126	Recombinant rabbit monoclonal	JRMR-161
CD138	ABT-5101	Recombinant rabbit monoclonal	JRMR-147
CD14	ABT-5129	Recombinant rabbit monoclonal	JRMR-165
CD14	ABT-6644	Recombinant rabbit monoclonal	JRMR-10554-47
CD15	ABT-5100	Recombinant rabbit monoclonal	JRMR-146
CD163	ABT-6413	Recombinant rabbit monoclonal	JRMR-10916-33
CD16a	ABT-5127	Recombinant rabbit monoclonal	JRMR-162
CD19	ABT-5441	Recombinant rabbit monoclonal	JRMR-10069-7BH1L1
CD19	ABT-5322	Recombinant rabbit monoclonal	JRMR-266
CD1a	ABT-5015	Recombinant rabbit monoclonal	JRMR-51
CD2	ABT-5319	Recombinant rabbit monoclonal	JRMR-257
CD20	ABT-5437	Recombinant rabbit monoclonal	JRMR-10046-39BH1L1
CD20	ABT-5037	Recombinant rabbit monoclonal	JRMR-52
CD206	ABT-5343	Recombinant rabbit monoclonal	JRMR-10016
CD21	ABT-5124	Recombinant rabbit monoclonal	JRMR-159
CD22	ABT-5071	Recombinant rabbit monoclonal	JRMR-124
CD23	ABT-5117	Recombinant rabbit monoclonal	JRMR-152
CD23	ABT-5640	Recombinant rabbit monoclonal	JRMR-10209-16
CD3	ABT-5013	Recombinant rabbit monoclonal	JRMR-42
CD31	ABT-5031	Recombinant rabbit monoclonal	JRMR-104
CD31	ABT-5643	Recombinant rabbit monoclonal	JRMR-10129-3

Target	Catalog number	Product type	Clone number
CD33	ABT-5189	Recombinant rabbit monoclonal	JRMR-185
CD34	ABT-5811	Recombinant rabbit monoclonal	JRMR-10246-28
CD35	ABT-5128	Recombinant rabbit monoclonal	JRMR-164
CD38	ABT-5102	Recombinant rabbit monoclonal	JRMR-149
CD4	ABT-5053	Recombinant rabbit monoclonal	JRMR-101
CD40	ABT-6285	Recombinant rabbit monoclonal	JRMR-10018(2)-45
CD43b	ABT-6674	Recombinant rabbit monoclonal	JRMR-11002-60
CD44	ABT-5051	Recombinant rabbit monoclonal	JRMR-103
CD45	ABT-5320	Recombinant rabbit monoclonal	JRMR-258
CD47	ABT-5120	Recombinant rabbit monoclonal	JRMR-155
CD50	ABT-5807	Recombinant rabbit monoclonal	JRMR-10136-33
CD57	ABT-6144	Recombinant mouse monoclonal	11237
CD68	ABT-5130	Recombinant rabbit monoclonal	JRMR-166
CD7	ABT-5066	Recombinant rabbit monoclonal	JRMR-119
CD71	ABT-6294	Recombinant rabbit monoclonal	JRMR-10112-15
CD74	ABT-6631	Recombinant rabbit monoclonal	JRMR-10116-49
CD79a	ABT-5674	Recombinant rabbit monoclonal	JRMR-10224-6
CD8 $\alpha$	ABT-5081	Recombinant rabbit monoclonal	JRMR-138
CD8 $\alpha$	ABT-6268	Recombinant rabbit monoclonal	JRMR-10564-56
CD99	ABT-5349	Recombinant rabbit monoclonal	JRMR-173
CDK4	ABT-6131	Recombinant rabbit monoclonal	JRMR-10223-29
CDX2	ABT-5058	Recombinant rabbit monoclonal	JRMR-108
CgA	ABT-5806	Recombinant rabbit monoclonal	JRMR-10161-2
CK10	ABT-5048	Recombinant rabbit monoclonal	JRMR-27
CK14	ABT-5049	Recombinant rabbit monoclonal	JRMR-58
CK14	ABT-5391	Recombinant rabbit monoclonal	JRMR-10055
CK17	ABT-5067	Recombinant rabbit monoclonal	JRMR-120
CK18	ABT-5062	Recombinant rabbit monoclonal	JRMR-115
CK18	ABT-6508	Recombinant rabbit monoclonal	JRMR-10832-25
CK19	ABT-5645	Recombinant rabbit monoclonal	JRMR-10182-12
CK20	ABT-5050	Recombinant rabbit monoclonal	JRMR-100
CK20	ABT-5454	Recombinant rabbit monoclonal	JRMR-10022(2)-72
CK4	ABT-5012	Recombinant rabbit monoclonal	JRMR-29
CK5	ABT-5080	Recombinant rabbit monoclonal	JRMR-136
CK5	ABT-5040	Recombinant rabbit monoclonal	JRMR-28
CK5&6	ABT-5492	Recombinant rabbit monoclonal	JRMR-356
CK6	ABT-5079	Recombinant rabbit monoclonal	JRMR-135
CK7	ABT-5011	Recombinant rabbit monoclonal	JRMR-25
CK8	ABT-5069	Recombinant rabbit monoclonal	JRMR-122
CK-HMW	ABT-5491	Recombinant rabbit monoclonal	JRMR-355

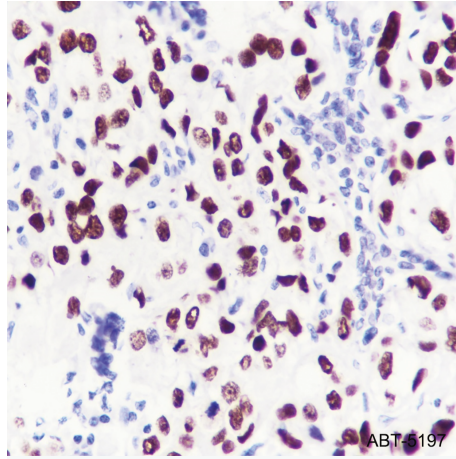
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c-Kit	ABT-6677	Recombinant rabbit monoclonal	JRMR-10717(2)-17
c-Kit	ABT-5675	Recombinant rabbit monoclonal	JRMR-10350-6
CK-LMW	ABT-5490	Recombinant rabbit monoclonal	JRMR-354
CK-PAN	ABT-5388	Recombinant rabbit monoclonal	Pan-CK (Cocktail)
Claudin-1	ABT-5123	Recombinant rabbit monoclonal	JRMR-158
CLDN18	ABT-6662	Recombinant rabbit monoclonal	JRMR-10449(2)-43
c-Met	ABT-5448	Recombinant rabbit monoclonal	JRMR-10057-21
CTAG1B	ABT-5339	Recombinant rabbit monoclonal	JRMR-289
Cyclin D1	ABT-5936	Recombinant rabbit monoclonal	12694
Desmin	ABT-6539	Recombinant rabbit monoclonal	JRMR-10691-68
Desmin	ABT-5188	Recombinant rabbit monoclonal	JRMR-182
E-Cadherin	ABT-5060	Recombinant rabbit monoclonal	JRMR-112
EGFR	ABT-5438	Recombinant rabbit monoclonal	JRMR-10059-34B
EMA	ABT-5373	Recombinant rabbit monoclonal	JRMR-10177-7
EpCAM	ABT-5871	Recombinant rabbit monoclonal	JRMR-10441-73
ERCC1	ABT-5061	Recombinant rabbit monoclonal	JRMR-114
ERG	ABT-6265	Recombinant rabbit monoclonal	JRMR-10142-56
EZH2	ABT-5227	Recombinant rabbit monoclonal	JRMR-204
EZH2	ABT-6272	Recombinant rabbit monoclonal	JRMR-10406-13
FOXA1	ABT-5324	Recombinant rabbit monoclonal	JRMR-10014-22
FOXP1	ABT-5666	Recombinant rabbit monoclonal	JRMR-10168-19
FOXP3	ABT-5016	Recombinant rabbit monoclonal	JRMR-54
FSH $\beta$	ABT-6229	Recombinant rabbit monoclonal	JRMR-10115-28
Galectin-1	ABT-5273	Recombinant rabbit monoclonal	JRMR-245
GATA3	ABT-5197	Recombinant mouse monoclonal	10839
GATA3	ABT-6429	Recombinant rabbit monoclonal	JRMR-10910-15
GCDFP-15	ABT-5133	Recombinant rabbit monoclonal	JRMR-169
GFAP	ABT-6104	Recombinant rabbit monoclonal	JRMR-10515-3
Glucagon	ABT-6031	Recombinant rabbit monoclonal	JRMR-10113(2)-14
GLUT1	ABT-5203	Recombinant rabbit monoclonal	JRMR-181
Glycophorin A	ABT-5585	Recombinant rabbit monoclonal	JRMR-10111-57
GST- $\pi$	ABT-5992	Recombinant rabbit monoclonal	JRMR-10123-28
GST- $\pi$	ABT-6598	Recombinant mouse monoclonal	JMMR-1544
H3K27me3	ABT-5002	Recombinant mouse monoclonal	11194
HCG- $\alpha$	ABT-5848	Recombinant rabbit monoclonal	JRMR-10196-26
HCG- $\beta$	ABT-6196	Recombinant rabbit monoclonal	JRMR-10197-24E
HER2	ABT-5452	Recombinant rabbit monoclonal	JRMR-10027-16ZH1L1
HER2	ABT-5068	Recombinant rabbit monoclonal	JRMR-121
HER2	ABT-5458	Recombinant rabbit monoclonal	JRMR-10038-4CH2L3
HLA-DR	ABT-5578	Recombinant rabbit monoclonal	JRMR-10108-35

Target	Catalog number	Product type	Clone number
HMGA1	ABT-6303	Recombinant rabbit monoclonal	JRMR-10683-50
HPL	ABT-5612	Recombinant rabbit monoclonal	JRMR-10105-12
IDH-1	ABT-5949	Recombinant mouse monoclonal	13066
Inhibin $\alpha$	ABT-5993	Recombinant rabbit monoclonal	JRMR-10207-9
iNOS	ABT-5226	Recombinant rabbit monoclonal	JRMR-203
Insulin	ABT-5642	Recombinant rabbit monoclonal	JRMR-10199-2
Kappa Light Chain	ABT-5209	Recombinant rabbit monoclonal	JRMR-187
Kappa Light Chain	ABT-6647	Recombinant rabbit monoclonal	JRMR-10703-17
Ki-67	ABT-5032	Recombinant rabbit monoclonal	JRMR-351
Lambda Light Chain	ABT-5190	Recombinant rabbit monoclonal	JRMR-186
LMO2	ABT-5057	Recombinant rabbit monoclonal	JRMR-107
Luteinizing Hormone	ABT-5849	Recombinant rabbit monoclonal	JRMR-206
MCM2	ABT-5074	Recombinant rabbit monoclonal	JRMR-127
MCT	ABT-5617	Recombinant rabbit monoclonal	JRMR-10164-8
MHC-I	ABT-6172	Recombinant rabbit monoclonal	JRMR-10602-11
MPO	ABT-5065	Recombinant rabbit monoclonal	JRMR-118
MSH2	ABT-5342	Recombinant rabbit monoclonal	JRMR-10035
MSH6	ABT-5014	Recombinant rabbit monoclonal	JRMR-45
MTCO2	ABT-5167	Recombinant mouse monoclonal	13602
MUC2	ABT-5995	Recombinant rabbit monoclonal	JRMR-10155-63
MUC4	ABT-5271	Recombinant rabbit monoclonal	JRMR-242
MUC5AC	ABT-6334	Recombinant mouse monoclonal	JMMR-2764
MUC6	ABT-6420	Recombinant rabbit monoclonal	JRMR-10861-70
Napsin-A	ABT-5573	Recombinant rabbit monoclonal	JRMR-10101-63
Nestin	ABT-5070	Recombinant rabbit monoclonal	JRMR-123
Nestin	ABT-6059	Recombinant mouse monoclonal	12535
NeuN	ABT-5313	Recombinant mouse monoclonal	11424
Neuron-specific $\beta$ -tubulin-III	ABT-6101	Recombinant mouse monoclonal	12249
NGFR	ABT-6122	Recombinant rabbit monoclonal	JRMR-10513-71
p120	ABT-5059	Recombinant rabbit monoclonal	JRMR-111
p21	ABT-6510	Recombinant rabbit monoclonal	JRMR-10499(2)-22
p53	ABT-5084	Recombinant rabbit monoclonal	JRMR-141
p53	ABT-6319	Recombinant rabbit monoclonal	JRMR-10779-73
p63	ABT-6257	Recombinant rabbit monoclonal	JRMR-10427-5
PAP	ABT-6249	Recombinant rabbit monoclonal	JRMR-10128-4B
PAX5	ABT-5033	Recombinant rabbit monoclonal	JRMR-74
PAX5	ABT-6663	Recombinant rabbit monoclonal	JRMR-10075-25
PAX8	ABT-5338	Recombinant rabbit monoclonal	JRMR-288
PCNA	ABT-5187	Recombinant mouse monoclonal	10937
PD-1	ABT-5445	Recombinant rabbit monoclonal	JRMR-10011-6SH2L1

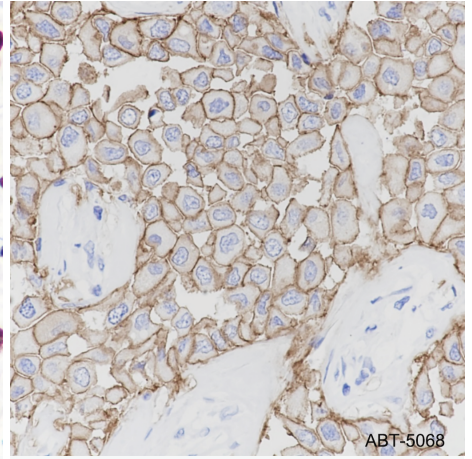
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PD-1	ABT-5077	Recombinant rabbit monoclonal	JRMR-133
PD-L1	ABT-6103	Recombinant rabbit monoclonal	10479
PD-L1	ABT-5075	Recombinant rabbit monoclonal	JRMR-129
PGP9.5	ABT-5520	Recombinant rabbit monoclonal	JRMR-10125-46
PHH3	ABT-757	Recombinant mouse monoclonal	11818
PR	ABT-5085	Recombinant rabbit monoclonal	JRMR-205
PSA	ABT-6242	Recombinant mouse monoclonal	10373
PSA	ABT-5846	Recombinant rabbit monoclonal	JRMR-10443-10
PSMA	ABT-5757	Recombinant rabbit monoclonal	JRMR-10156-41
PTEN	ABT-5119	Recombinant rabbit monoclonal	JRMR-154
PTEN	ABT-5748	Recombinant rabbit monoclonal	JRMR-10244-3
Rb	ABT-5493	Recombinant mouse monoclonal	13786
S100A1	ABT-6250	Recombinant rabbit monoclonal	JRMR-10139-32
S100P	ABT-5451	Recombinant rabbit monoclonal	JRMR-10133-60H1L1
SALL4	ABT-5323	Recombinant rabbit monoclonal	JRMR-265
SATB2	ABT-5295	Recombinant rabbit monoclonal	JRMR-253
SATB2	ABT-5132	Recombinant rabbit monoclonal	JRMR-168
SDHB	ABT-5164	Recombinant mouse monoclonal	11816
SMA	ABT-5216	Recombinant rabbit monoclonal	JRMR-178
SMA	ABT-5671	Recombinant rabbit monoclonal	JRMR-10178(2)-13
SMAD4	ABT-5449	Recombinant rabbit monoclonal	JRMR-10073-6H2L4
SMAD4	ABT-5054	Recombinant rabbit monoclonal	JRMR-105
SMMHC	ABT-5845	Recombinant rabbit monoclonal	JRMR-10428-63
SOX10	ABT-5363	Recombinant rabbit monoclonal	JRMR-286
SOX10	ABT-5076	Recombinant rabbit monoclonal	JRMR-131
SOX2	ABT-5072	Recombinant rabbit monoclonal	JRMR-125
TCL1	ABT-5274	Recombinant rabbit monoclonal	JRMR-246
Thrombomodulin	ABT-5357	Recombinant rabbit monoclonal	JRMR-276
Thymidylate Synthase	ABT-5265	Recombinant rabbit monoclonal	JRMR-197
Thyroglobulin	ABT-5667	Recombinant rabbit monoclonal	JRMR-10106-13
TROP2	ABT-5576	Recombinant rabbit monoclonal	JRMR-268
TROP2	ABT-5344	Recombinant rabbit monoclonal	JRMR-269
TTF-1	ABT-5105	Recombinant rabbit monoclonal	JRMR-180
Villin	ABT-5392	Recombinant rabbit monoclonal	JRMR-10061
Villin	ABT-5029	Recombinant rabbit monoclonal	JRMR-65
Vimentin	ABT-5376	Recombinant rabbit monoclonal	JRMR-10214-73
Vinculin	ABT-5224	Recombinant rabbit monoclonal	JRMR-199
XRCC5	ABT-5279	Recombinant rabbit monoclonal	JRMR-205-1



Product: **Anti-Androgen Receptor Rabbit mAb**  
 Tissue: Human mammary gland  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



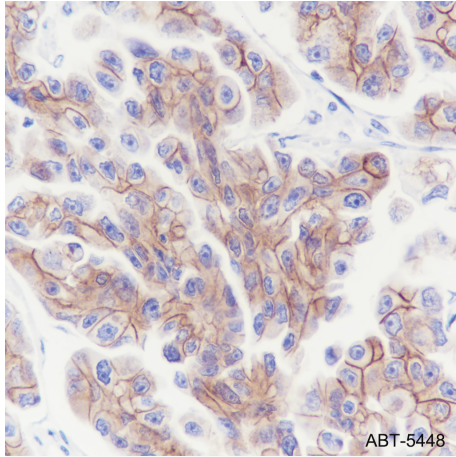
Product: **Anti-GATA3 Mouse mAb**  
 Tissue: Human mammary gland ductal carcinoma  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



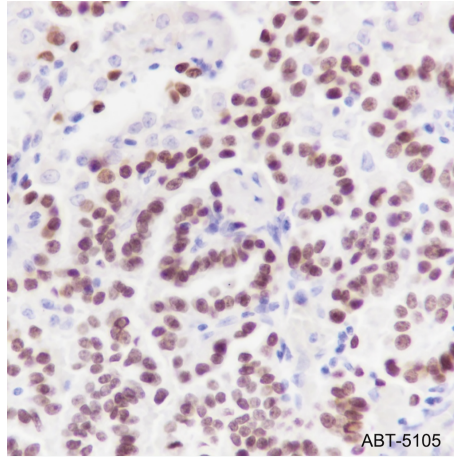
Product: **Anti-HER2 Rabbit mAb**  
 Tissue: Human breast carcinoma  
 IHC staining location: Cytomembrane  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
ALDH1	ABT-5345	IHC	Recombinant rabbit monoclonal
AR	ABT-5035	IHC	Recombinant rabbit monoclonal
Calponin	ABT-5233	IHC	Recombinant rabbit monoclonal
CD47	ABT-5120	IHC	Recombinant rabbit monoclonal
CD50	ABT-5807	IHC	Recombinant rabbit monoclonal
CK14	ABT-5049	IHC	Recombinant rabbit monoclonal
CK14	ABT-5391	IHC	Recombinant rabbit monoclonal
CK17	ABT-5067	IHC	Recombinant rabbit monoclonal
CK5	ABT-5080	IHC	Recombinant rabbit monoclonal
CK5	ABT-5040	IHC	Recombinant rabbit monoclonal
CK5&6	ABT-5492	IHC	Recombinant rabbit monoclonal
CK6	ABT-5079	IHC	Recombinant rabbit monoclonal

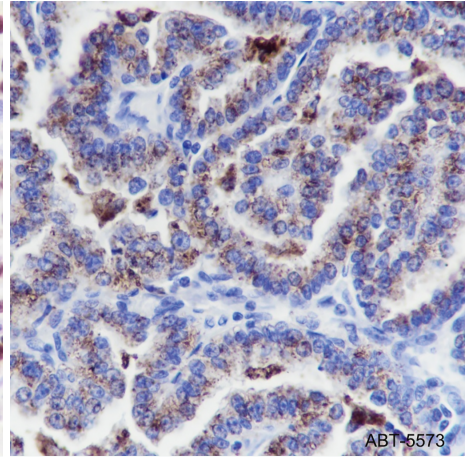
Target	Catalog number	Application	Product type
CK-HMW	ABT-5491	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
E-Cadherin	ABT-5060	IHC	Recombinant rabbit monoclonal
EGFR	ABT-5438	IHC	Recombinant rabbit monoclonal
EMA	ABT-5373	IHC	Recombinant rabbit monoclonal
FOXA1	ABT-5324	IHC	Recombinant rabbit monoclonal
FOXP1	ABT-5666	IHC	Recombinant rabbit monoclonal
GATA3	ABT-5197	IHC	Recombinant mouse monoclonal
GATA3	ABT-6429	IHC	Recombinant rabbit monoclonal
GCDFP-15	ABT-5133	IHC	Recombinant rabbit monoclonal
GLUT1	ABT-5203	IHC	Recombinant rabbit monoclonal
HER2	ABT-5452	IHC	Recombinant rabbit monoclonal
HER2	ABT-5068	IHC	Recombinant rabbit monoclonal
HER2	ABT-5458	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
p120	ABT-5059	IHC	Recombinant rabbit monoclonal
p53	ABT-5084	IHC	Recombinant rabbit monoclonal
p53	ABT-6319	IHC	Recombinant rabbit monoclonal
p63	ABT-6257	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-6103	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-5075	IHC	Recombinant rabbit monoclonal
PR	ABT-5085	IHC	Recombinant rabbit monoclonal
Rb	ABT-5493	IHC	Recombinant mouse monoclonal
SMMHC	ABT-5845	IHC	Recombinant rabbit monoclonal



Product: **Anti-c-Met Rabbit mAb**  
 Tissue: Human lung adenocarcinoma  
 IHC staining location: Cytoplasm and secretion  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



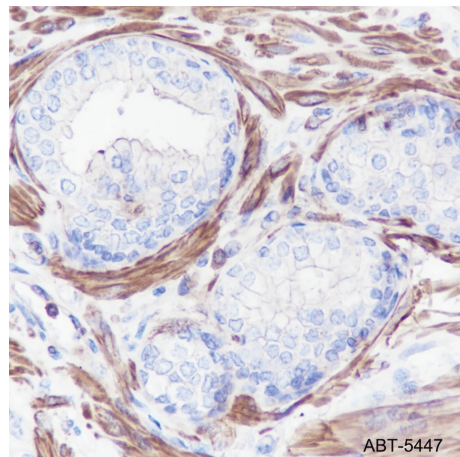
Product: **Anti-TTF-1 Rabbit mAb**  
 Tissue: Human lung adenocarcinoma  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



Product: **Anti-Napsin A Rabbit mAb**  
 Tissue: Human lung adenocarcinoma  
 IHC staining location: Cytoplasm  
 Dilution: 1:500  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
ALDH1	ABT-5345	IHC	Recombinant rabbit monoclonal
CALB1	ABT-6417	IHC	Recombinant rabbit monoclonal
CD1a	ABT-5015	IHC	Recombinant rabbit monoclonal
CD20	ABT-5437	IHC	Recombinant rabbit monoclonal
CD20	ABT-5037	IHC	Recombinant rabbit monoclonal
CD3	ABT-5013	IHC	Recombinant rabbit monoclonal
CD45	ABT-5320	IHC	Recombinant rabbit monoclonal
CD50	ABT-5807	IHC	Recombinant rabbit monoclonal
CD99	ABT-5349	IHC	Recombinant rabbit monoclonal
CgA	ABT-5806	IHC	Recombinant rabbit monoclonal
CK10	ABT-5048	IHC	Recombinant rabbit monoclonal
CK14	ABT-5049	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
CK14	ABT-5391	IHC	Recombinant rabbit monoclonal
CK19	ABT-5645	IHC	Recombinant rabbit monoclonal
CK5&6	ABT-5492	IHC	Recombinant rabbit monoclonal
CK6	ABT-5079	IHC	Recombinant rabbit monoclonal
CK7	ABT-5011	IHC	Recombinant rabbit monoclonal
CK-HMW	ABT-5491	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
c-Met	ABT-5448	IHC	Recombinant rabbit monoclonal
EMA	ABT-5373	IHC	Recombinant rabbit monoclonal
ERCC1	ABT-5061	IHC	Recombinant rabbit monoclonal
GLUT1	ABT-5203	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
MCM2	ABT-5074	IHC	Recombinant rabbit monoclonal
MUC4	ABT-5271	IHC	Recombinant rabbit monoclonal
MUC5AC	ABT-6334	IHC	Recombinant mouse monoclonal
p120	ABT-5059	IHC	Recombinant rabbit monoclonal
p63	ABT-6257	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-6103	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-5075	IHC	Recombinant rabbit monoclonal
PR	ABT-5085	IHC	Recombinant rabbit monoclonal
Rb	ABT-5493	IHC	Recombinant mouse monoclonal
TTF-1	ABT-5105	IHC	Recombinant rabbit monoclonal
Napsin-A	ABT-5573	IHC	Recombinant rabbit monoclonal
EpCAM	ABT-5871	IHC	Recombinant rabbit monoclonal



Product: **Anti-Actin (Pan) Rabbit mAb**

Tissue: Smooth muscle (human prostate)

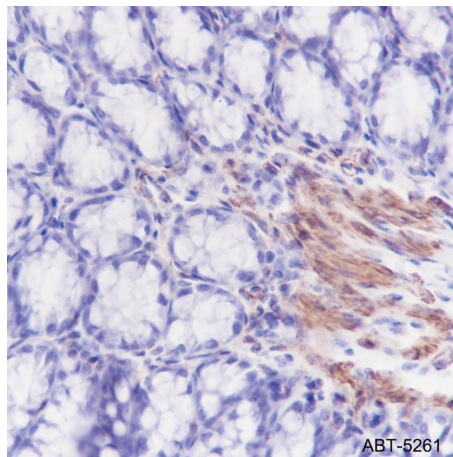
IHC staining location: Cytoplasm

Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

Retrieval method: High temperature and high pressure

ABT-5447



Product: **Anti-Caldesmon Rabbit mAb**

Tissue: Smooth muscle (human colon)

IHC staining location: Cytoplasm

Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

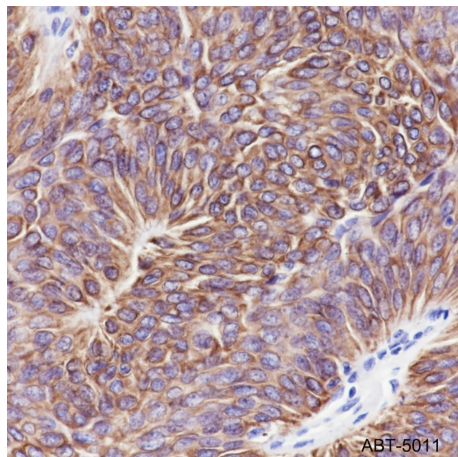
Retrieval method: High temperature and high pressure

ABT-5261

Target	Catalog number	Application	Product type
Actin (Pan)	ABT-5447	IHC	Recombinant rabbit monoclonal
BCL-2	ABT-5587	IHC	Recombinant rabbit monoclonal
Caldesmon	ABT-5261	IHC	Recombinant rabbit monoclonal
Caldesmon	ABT-6208	IHC	Recombinant rabbit monoclonal
Calponin	ABT-5233	IHC	Recombinant rabbit monoclonal
CD163	ABT-6413	IHC	Recombinant rabbit monoclonal
CD21	ABT-5124	IHC	Recombinant rabbit monoclonal
CD31	ABT-5031	IHC	Recombinant rabbit monoclonal
CD31	ABT-5643	IHC	Recombinant rabbit monoclonal
CD34	ABT-5811	IHC	Recombinant rabbit monoclonal
CD35	ABT-5128	IHC	Recombinant rabbit monoclonal
CD38	ABT-5102	IHC	Recombinant rabbit monoclonal
CD47	ABT-5120	IHC	Recombinant rabbit monoclonal
CD68	ABT-5130	IHC	Recombinant rabbit monoclonal
CD99	ABT-5349	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
CDK4	ABT-6131	IHC	Recombinant rabbit monoclonal
CgA	ABT-5806	IHC	Recombinant rabbit monoclonal
CK14	ABT-5049	IHC	Recombinant rabbit monoclonal
CK14	ABT-5391	IHC	Recombinant rabbit monoclonal
CK19	ABT-5645	IHC	Recombinant rabbit monoclonal
CK5	ABT-5080	IHC	Recombinant rabbit monoclonal
CK5	ABT-5040	IHC	Recombinant rabbit monoclonal
CK5&6	ABT-5492	IHC	Recombinant rabbit monoclonal
CK6	ABT-5079	IHC	Recombinant rabbit monoclonal
CK7	ABT-5011	IHC	Recombinant rabbit monoclonal
CK8	ABT-5069	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
CK-PAN	ABT-5388	IHC	Recombinant rabbit monoclonal
Claudin-1	ABT-5123	IHC	Recombinant rabbit monoclonal
Desmin	ABT-6539	IHC	Recombinant rabbit monoclonal
Desmin	ABT-5188	IHC	Recombinant rabbit monoclonal
ERG	ABT-6265	IHC	Recombinant rabbit monoclonal
GATA3	ABT-5197	IHC	Recombinant mouse monoclonal
GATA3	ABT-6429	IHC	Recombinant rabbit monoclonal
GFAP	ABT-6104	IHC	Recombinant rabbit monoclonal
HMGA1	ABT-6303	IHC	Recombinant rabbit monoclonal
Inhibin $\alpha$	ABT-5993	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
iNOS	ABT-5226	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
MUC4	ABT-5271	IHC	Recombinant rabbit monoclonal
p53	ABT-5084	IHC	Recombinant rabbit monoclonal
p53	ABT-6319	IHC	Recombinant rabbit monoclonal
p63	ABT-6257	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-6103	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-5075	IHC	Recombinant rabbit monoclonal
PGP9.5	ABT-5520	IHC	Recombinant rabbit monoclonal
PHH3	ABT-757	IHC	Recombinant mouse monoclonal
Rb	ABT-5493	IHC	Recombinant mouse monoclonal
SATB2	ABT-5295	IHC	Recombinant rabbit monoclonal
SATB2	ABT-5132	IHC	Recombinant rabbit monoclonal
SMA	ABT-5216	IHC	Recombinant rabbit monoclonal
SMA	ABT-5671	IHC	Recombinant rabbit monoclonal
SOX10	ABT-5363	IHC	Recombinant rabbit monoclonal
SOX10	ABT-5076	IHC	Recombinant rabbit monoclonal
Vimentin	ABT-5376	IHC	Recombinant rabbit monoclonal
Vinculin	ABT-5224	IHC	Recombinant rabbit monoclonal
XRCC5	ABT-5279	IHC	Recombinant rabbit monoclonal
SMMHC	ABT-5845	IHC	Recombinant rabbit monoclonal



**Product: Anti-CK7 Rabbit mAb**

Tissue: Human urinary bladder carcinoma

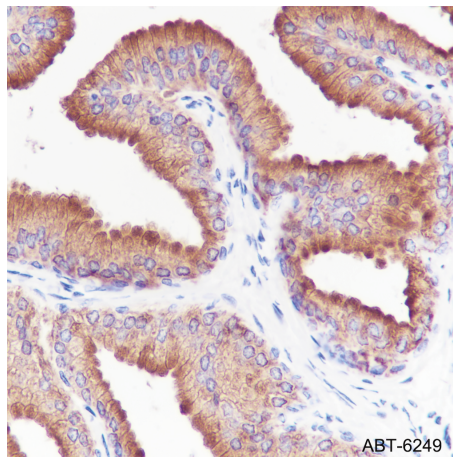
IHC staining location: Cytoplasm and cytomembrane

Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

Retrieval method: High temperature and high pressure

ABT-5011



**Product: Anti-PAP Rabbit mAb**

Tissue: Human prostatic hyperplasia

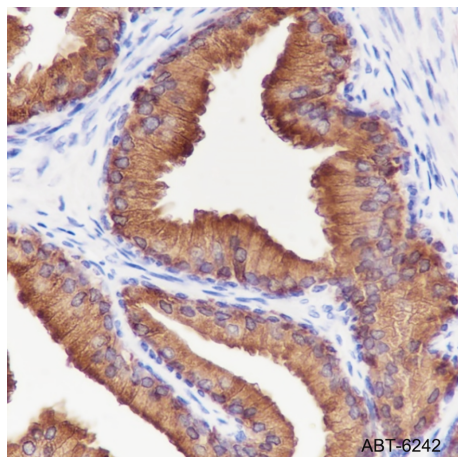
IHC staining location: Cytoplasm, cytomembrane and secretion

Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

Retrieval method: High temperature and high pressure

ABT-6249



**Product: Anti-PSA Mouse mAb**

Tissue: Human prostatic hyperplasia

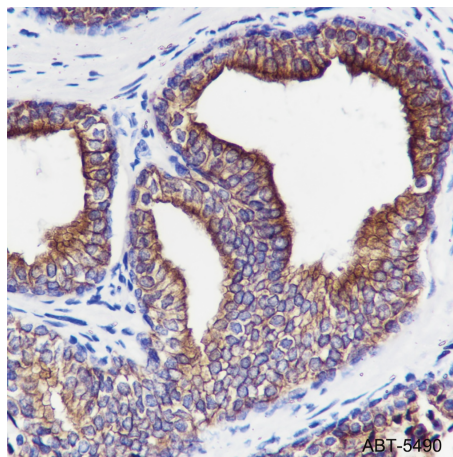
IHC staining location: Secretion

Dilution: 1:500

Retrieval buffer: Tris/EDTA (pH 9.0)

Retrieval method: High temperature and high pressure

ABT-6242



**Product: Anti-CK-LMW Rabbit mAb**

Tissue: Human prostatic hyperplasia

IHC staining location: Cytoplasm and cytomembrane

Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

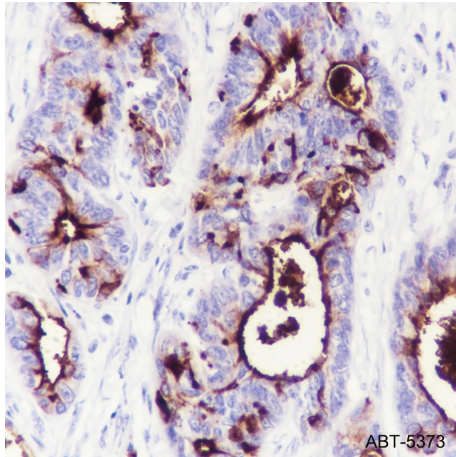
Retrieval method: High temperature and high pressure

ABT-5490

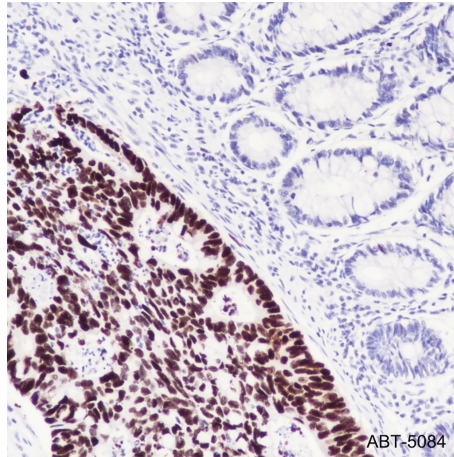
Target	Catalog number	Application	Product type
ALDH1	ABT-5345	IHC	Recombinant rabbit monoclonal
AR	ABT-5035	IHC	Recombinant rabbit monoclonal
CALB1	ABT-6417	IHC	Recombinant rabbit monoclonal
CD10	ABT-5078	IHC	Recombinant rabbit monoclonal
CD10	ABT-5036	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
CD15	ABT-5100	IHC	Recombinant rabbit monoclonal
CD34	ABT-5811	IHC	Recombinant rabbit monoclonal
CD44	ABT-5051	IHC	Recombinant rabbit monoclonal
CK20	ABT-5050	IHC	Recombinant rabbit monoclonal
CK20	ABT-5454	IHC	Recombinant rabbit monoclonal
CK7	ABT-5011	IHC	Recombinant rabbit monoclonal
CK-HMW	ABT-5491	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
EMA	ABT-5373	IHC	Recombinant rabbit monoclonal
ERG	ABT-6265	IHC	Recombinant rabbit monoclonal
EZH2	ABT-5227	IHC	Recombinant rabbit monoclonal
EZH2	ABT-6272	IHC	Recombinant rabbit monoclonal
FOXP1	ABT-5666	IHC	Recombinant rabbit monoclonal
GATA3	ABT-5197	IHC	Recombinant mouse monoclonal
GATA3	ABT-6429	IHC	Recombinant rabbit monoclonal
GLUT1	ABT-5203	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
MUC4	ABT-5271	IHC	Recombinant rabbit monoclonal
Nestin	ABT-5070	IHC	Recombinant rabbit monoclonal
Nestin	ABT-6059	IHC	Recombinant mouse monoclonal
NGFR	ABT-6122	IHC	Recombinant rabbit monoclonal

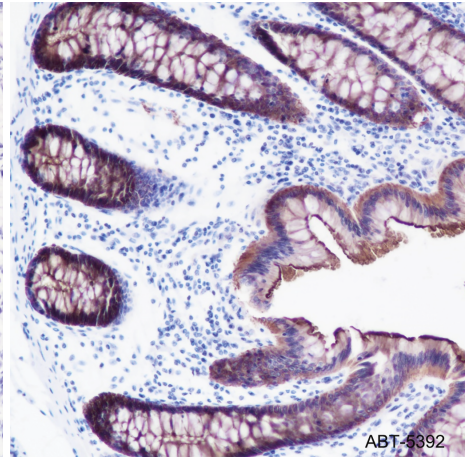
Target	Catalog number	Application	Product type
p120	ABT-5059	IHC	Recombinant rabbit monoclonal
p53	ABT-5084	IHC	Recombinant rabbit monoclonal
p53	ABT-6319	IHC	Recombinant rabbit monoclonal
p63	ABT-6257	IHC	Recombinant rabbit monoclonal
PAP	ABT-6249	IHC	Recombinant rabbit monoclonal
PAX8	ABT-5338	IHC	Recombinant rabbit monoclonal
PSA	ABT-6242	IHC	Recombinant mouse monoclonal
PSA	ABT-5846	IHC	Recombinant rabbit monoclonal
PSMA	ABT-5757	IHC	Recombinant rabbit monoclonal
PTEN	ABT-5119	IHC	Recombinant rabbit monoclonal
PTEN	ABT-5748	IHC	Recombinant rabbit monoclonal
Rb	ABT-5493	IHC	Recombinant mouse monoclonal
S100A1	ABT-6250	IHC	Recombinant rabbit monoclonal
S100P	ABT-5451	IHC	Recombinant rabbit monoclonal
SDHB	ABT-5164	IHC	Recombinant mouse monoclonal
SMA	ABT-5216	IHC	Recombinant rabbit monoclonal
SMA	ABT-5671	IHC	Recombinant rabbit monoclonal
SOX2	ABT-5072	IHC	Recombinant rabbit monoclonal
Thrombomodulin	ABT-5357	IHC	Recombinant rabbit monoclonal
Vimentin	ABT-5376	IHC	Recombinant rabbit monoclonal
Vinculin	ABT-5224	IHC	Recombinant rabbit monoclonal



Product: **Anti-EMA Rabbit mAb**  
 Tissue: Human colon cancer  
 IHC staining location: Cytomembrane and cytoplasm  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



Product: **Anti-p53 Rabbit mAb**  
 Tissue: Human colon cancer  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

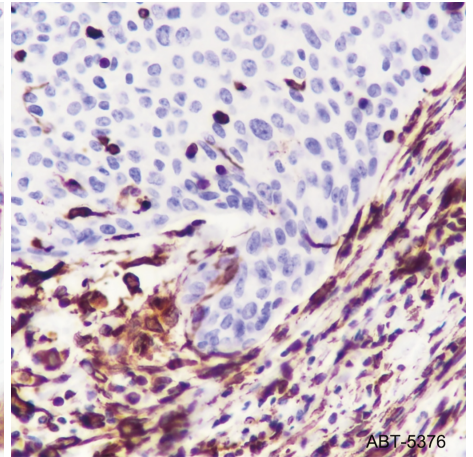
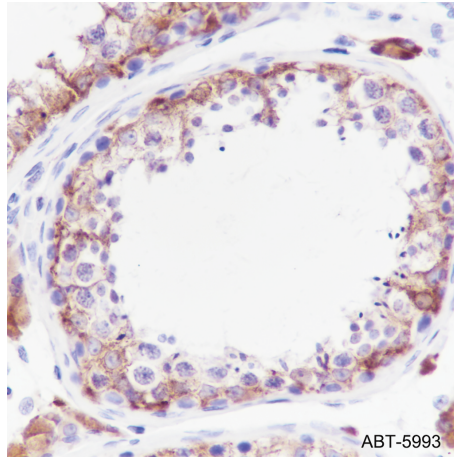
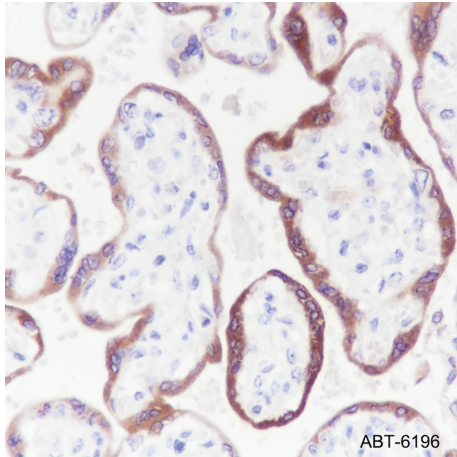


Product: **Anti-Villin Rabbit mAb**  
 Tissue: Human colon cancer  
 IHC staining location: Cytomembrane and cytoplasm  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
AFP	ABT-6322	IHC	Recombinant rabbit monoclonal
ALDH1	ABT-5345	IHC	Recombinant rabbit monoclonal
Arginase-1	ABT-5730	IHC	Recombinant rabbit monoclonal
c-Kit	ABT-6677	IHC	Recombinant rabbit monoclonal
c-Kit	ABT-5675	IHC	Recombinant rabbit monoclonal
Cadherin-17	ABT-5590	IHC	Recombinant rabbit monoclonal
CD34	ABT-5811	IHC	Recombinant rabbit monoclonal
CD45	ABT-5320	IHC	Recombinant rabbit monoclonal
CD50	ABT-5807	IHC	Recombinant rabbit monoclonal
CDX2	ABT-5058	IHC	Recombinant rabbit monoclonal
CK17	ABT-5067	IHC	Recombinant rabbit monoclonal
CK18	ABT-5062	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
CK18	ABT-6508	IHC	Recombinant rabbit monoclonal
CK19	ABT-5645	IHC	Recombinant rabbit monoclonal
CK20	ABT-5050	IHC	Recombinant rabbit monoclonal
CK20	ABT-5454	IHC	Recombinant rabbit monoclonal
CK7	ABT-5011	IHC	Recombinant rabbit monoclonal
CK-HMW	ABT-5491	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
CLDN18	ABT-6662	IHC	Recombinant rabbit monoclonal
c-Met	ABT-5448	IHC	Recombinant rabbit monoclonal
Desmin	ABT-6539	IHC	Recombinant rabbit monoclonal
Desmin	ABT-5188	IHC	Recombinant rabbit monoclonal
EGFR	ABT-5438	IHC	Recombinant rabbit monoclonal
EMA	ABT-5373	IHC	Recombinant rabbit monoclonal
FOXP1	ABT-5666	IHC	Recombinant rabbit monoclonal
GLUT1	ABT-5203	IHC	Recombinant rabbit monoclonal
HER2	ABT-5452	IHC	Recombinant rabbit monoclonal
HER2	ABT-5068	IHC	Recombinant rabbit monoclonal
HER2	ABT-5458	IHC	Recombinant rabbit monoclonal
IDH-1	ABT-5949	IHC	Recombinant mouse monoclonal
iNOS	ABT-5226	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
MCM2	ABT-5074	IHC	Recombinant rabbit monoclonal
MCT	ABT-5617	IHC	Recombinant rabbit monoclonal
MSH2	ABT-5342	IHC	Recombinant rabbit monoclonal
MSH6	ABT-5014	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
MUC2	ABT-5995	IHC	Recombinant rabbit monoclonal
MUC4	ABT-5271	IHC	Recombinant rabbit monoclonal
MUC5AC	ABT-6334	IHC	Recombinant mouse monoclonal
MUC6	ABT-6420	IHC	Recombinant rabbit monoclonal
NGFR	ABT-6122	IHC	Recombinant rabbit monoclonal
p120	ABT-5059	IHC	Recombinant rabbit monoclonal
p53	ABT-5084	IHC	Recombinant rabbit monoclonal
p53	ABT-6319	IHC	Recombinant rabbit monoclonal
PAX8	ABT-5338	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-6103	IHC	Recombinant rabbit monoclonal
PD-L1	ABT-5075	IHC	Recombinant rabbit monoclonal
S100P	ABT-5451	IHC	Recombinant rabbit monoclonal
SALL4	ABT-5323	IHC	Recombinant rabbit monoclonal
SATB2	ABT-5295	IHC	Recombinant rabbit monoclonal
SATB2	ABT-5132	IHC	Recombinant rabbit monoclonal
SDHB	ABT-5164	IHC	Recombinant mouse monoclonal
SMA	ABT-5216	IHC	Recombinant rabbit monoclonal
SMA	ABT-5671	IHC	Recombinant rabbit monoclonal
SMAD4	ABT-5449	IHC	Recombinant rabbit monoclonal
SMAD4	ABT-5054	IHC	Recombinant rabbit monoclonal
Thymidylate Synthase	ABT-5265	IHC	Recombinant rabbit monoclonal
Villin	ABT-5392	IHC	Recombinant rabbit monoclonal
Villin	ABT-5029	IHC	Recombinant rabbit monoclonal
EpCAM	ABT-5871	IHC	Recombinant rabbit monoclonal



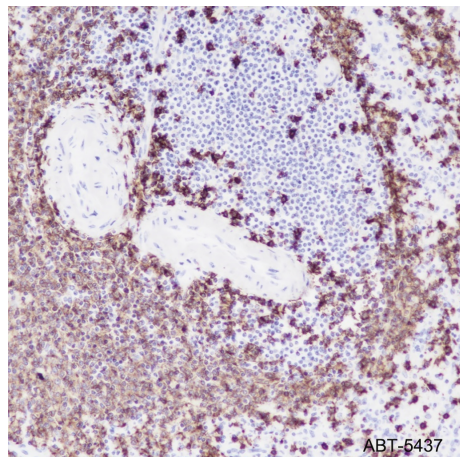
Product: **Anti-HCG- $\beta$  Rabbit mAb**  
 Tissue: Human placenta  
 IHC staining location: Secretion  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Product: **Anti-Inhibin  $\alpha$  Rabbit mAb**  
 Tissue: Human testis  
 IHC staining location: Secretion  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

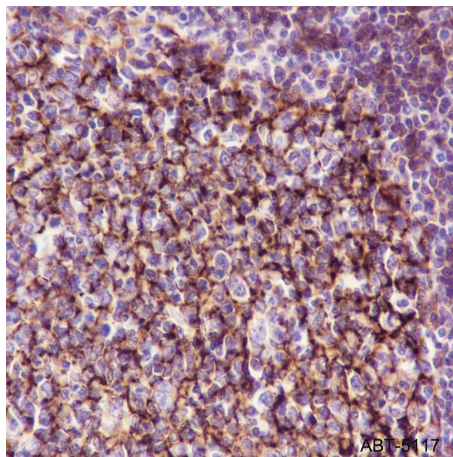
Product: **Anti-Vimentin Rabbit mAb**  
 Tissue: Human cervical carcinoma  
 IHC staining location: Cytoplasm  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
AFP	ABT-6322	IHC	Recombinant rabbit monoclonal
ALDH1	ABT-5345	IHC	Recombinant rabbit monoclonal
Caldesmon	ABT-5261	IHC	Recombinant rabbit monoclonal
Caldesmon	ABT-6208	IHC	Recombinant rabbit monoclonal
CD10	ABT-5078	IHC	Recombinant rabbit monoclonal
CD10	ABT-5036	IHC	Recombinant rabbit monoclonal
CD34	ABT-5811	IHC	Recombinant rabbit monoclonal
CD50	ABT-5807	IHC	Recombinant rabbit monoclonal
CD99	ABT-5349	IHC	Recombinant rabbit monoclonal
CgA	ABT-5806	IHC	Recombinant rabbit monoclonal
CK17	ABT-5067	IHC	Recombinant rabbit monoclonal
CK18	ABT-5062	IHC	Recombinant rabbit monoclonal
CK18	ABT-6508	IHC	Recombinant rabbit monoclonal
CK20	ABT-5050	IHC	Recombinant rabbit monoclonal

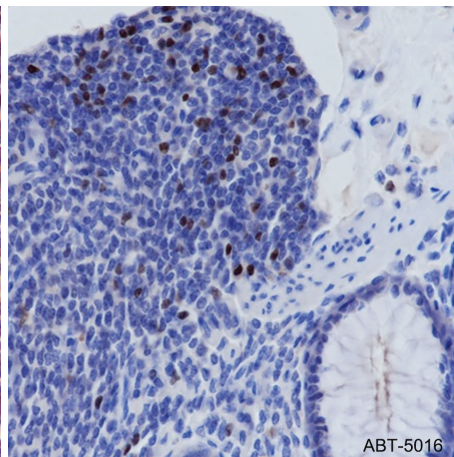
Target	Catalog number	Application	Product type
CK20	ABT-5454	IHC	Recombinant rabbit monoclonal
CK7	ABT-5011	IHC	Recombinant rabbit monoclonal
CK-HMW	ABT-5491	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
CTAG1B	ABT-5339	IHC	Recombinant rabbit monoclonal
Desmin	ABT-6539	IHC	Recombinant rabbit monoclonal
Desmin	ABT-5188	IHC	Recombinant rabbit monoclonal
EMA	ABT-5373	IHC	Recombinant rabbit monoclonal
FOXP1	ABT-5666	IHC	Recombinant rabbit monoclonal
FSH $\beta$	ABT-6229	IHC	Recombinant rabbit monoclonal
HCG- $\alpha$	ABT-5848	IHC	Recombinant rabbit monoclonal
HCG- $\beta$	ABT-6196	IHC	Recombinant rabbit monoclonal
HER2	ABT-5452	IHC	Recombinant rabbit monoclonal
HER2	ABT-5068	IHC	Recombinant rabbit monoclonal
HER2	ABT-5458	IHC	Recombinant rabbit monoclonal
HPL	ABT-5612	IHC	Recombinant rabbit monoclonal
Inhibin $\alpha$	ABT-5993	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
MUC4	ABT-5271	IHC	Recombinant rabbit monoclonal
MUC5AC	ABT-6334	IHC	Recombinant mouse monoclonal
p53	ABT-5084	IHC	Recombinant rabbit monoclonal
p53	ABT-6319	IHC	Recombinant rabbit monoclonal
PAX8	ABT-5338	IHC	Recombinant rabbit monoclonal
PR	ABT-5085	IHC	Recombinant rabbit monoclonal
SALL4	ABT-5323	IHC	Recombinant rabbit monoclonal
SMA	ABT-5216	IHC	Recombinant rabbit monoclonal
SMA	ABT-5671	IHC	Recombinant rabbit monoclonal
SOX2	ABT-5072	IHC	Recombinant rabbit monoclonal
Vimentin	ABT-5376	IHC	Recombinant rabbit monoclonal
Napsin-A	ABT-5573	IHC	Recombinant rabbit monoclonal



Product: **Anti-CD20 Rabbit mAb**  
 Tissue: Human spleen  
 IHC staining location: Cytoplasmic membrane  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



Product: **Anti-CD23 Rabbit mAb**  
 Tissue: Human tonsil  
 IHC staining location: Cytoplasmic membrane  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



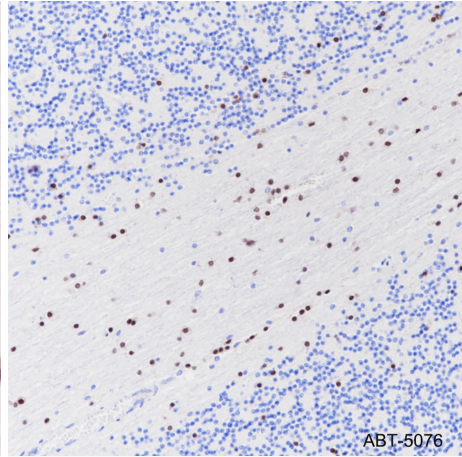
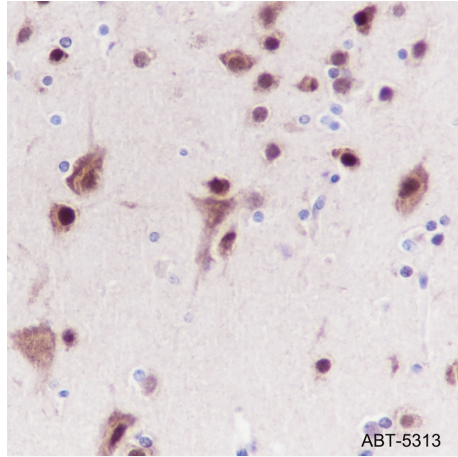
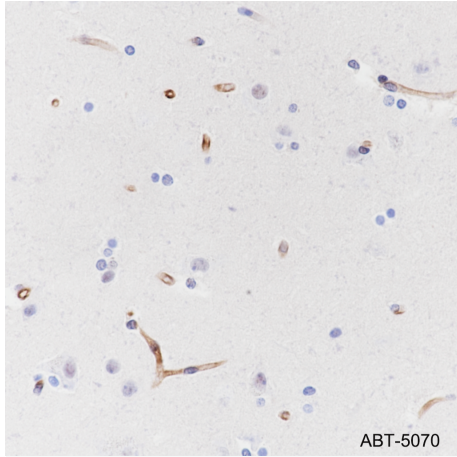
Product: **Anti-FOXP3 Rabbit mAb**  
 Tissue: Lymphoid nodule (Human colon)  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
Annexin-A1	ABT-5891	IHC	Recombinant mouse monoclonal
BCL-2	ABT-5587	IHC	Recombinant rabbit monoclonal
BCL-6	ABT-5041	IHC	Recombinant rabbit monoclonal
BOB1	ABT-5205	IHC	Recombinant rabbit monoclonal
CD10	ABT-5078	IHC	Recombinant rabbit monoclonal
CD10	ABT-5036	IHC	Recombinant rabbit monoclonal
CD11b	ABT-5091	IHC	Recombinant rabbit monoclonal
CD13	ABT-5126	IHC	Recombinant rabbit monoclonal
CD138	ABT-5101	IHC	Recombinant rabbit monoclonal
CD14	ABT-5129	IHC	Recombinant rabbit monoclonal
CD14	ABT-6644	IHC	Recombinant rabbit monoclonal
CD15	ABT-5100	IHC	Recombinant rabbit monoclonal
CD163	ABT-6413	IHC	Recombinant rabbit monoclonal
CD16a	ABT-5127	IHC	Recombinant rabbit monoclonal
CD19	ABT-5441	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
CD19	ABT-5322	IHC	Recombinant rabbit monoclonal
CD2	ABT-5319	IHC	Recombinant rabbit monoclonal
CD20	ABT-5437	IHC	Recombinant rabbit monoclonal
CD20	ABT-5037	IHC	Recombinant rabbit monoclonal
CD206	ABT-5343	IHC	Recombinant rabbit monoclonal
CD21	ABT-5124	IHC	Recombinant rabbit monoclonal
CD22	ABT-5071	IHC	Recombinant rabbit monoclonal
CD23	ABT-5117	IHC	Recombinant rabbit monoclonal
CD23	ABT-5640	IHC	Recombinant rabbit monoclonal
CD3	ABT-5013	IHC	Recombinant rabbit monoclonal
CD33	ABT-5189	IHC	Recombinant rabbit monoclonal
CD34	ABT-5811	IHC	Recombinant rabbit monoclonal
CD35	ABT-5128	IHC	Recombinant rabbit monoclonal
CD38	ABT-5102	IHC	Recombinant rabbit monoclonal
CD4	ABT-5053	IHC	Recombinant rabbit monoclonal
CD40	ABT-6285	IHC	Recombinant rabbit monoclonal
CD43b	ABT-6674	IHC	Recombinant rabbit monoclonal
CD45	ABT-5320	IHC	Recombinant rabbit monoclonal
CD47	ABT-5120	IHC	Recombinant rabbit monoclonal
CD57	ABT-6144	IHC	Recombinant mouse monoclonal
CD68	ABT-5130	IHC	Recombinant rabbit monoclonal
CD7	ABT-5066	IHC	Recombinant rabbit monoclonal
CD71	ABT-6294	IHC	Recombinant rabbit monoclonal
CD74	ABT-6631	IHC	Recombinant rabbit monoclonal
CD8 $\alpha$	ABT-5081	IHC	Recombinant rabbit monoclonal
CD8 $\alpha$	ABT-6268	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
CD99	ABT-5349	IHC	Recombinant rabbit monoclonal
Cyclin D1	ABT-5936	IHC	Recombinant rabbit monoclonal
E-Cadherin	ABT-5060	IHC	Recombinant rabbit monoclonal
EMA	ABT-5373	IHC	Recombinant rabbit monoclonal
FOXP1	ABT-5666	IHC	Recombinant rabbit monoclonal
FOXP3	ABT-5016	IHC	Recombinant rabbit monoclonal
GATA3	ABT-5197	IHC	Recombinant mouse monoclonal
GATA3	ABT-6429	IHC	Recombinant rabbit monoclonal
HLA-DR	ABT-5578	IHC	Recombinant rabbit monoclonal
IDH-1	ABT-5949	IHC	Recombinant mouse monoclonal
Kappa Light Chain	ABT-5209	IHC	Recombinant rabbit monoclonal
Kappa Light Chain	ABT-6647	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
Lambda Light Chain	ABT-5190	IHC	Recombinant rabbit monoclonal
LMO2	ABT-5057	IHC	Recombinant rabbit monoclonal
MPO	ABT-5065	IHC	Recombinant rabbit monoclonal
PAX5	ABT-5033	IHC	Recombinant rabbit monoclonal
PAX5	ABT-6663	IHC	Recombinant rabbit monoclonal
PD-1	ABT-5445	IHC	Recombinant rabbit monoclonal
PD-1	ABT-5077	IHC	Recombinant rabbit monoclonal
TCL1	ABT-5274	IHC	Recombinant rabbit monoclonal
Glycophorin A	ABT-5585	IHC	Recombinant rabbit monoclonal
EpCAM	ABT-5871	IHC	Recombinant rabbit monoclonal
CD79a	ABT-5674	IHC	Recombinant rabbit monoclonal
MHC-I	ABT-6172	IHC	Recombinant rabbit monoclonal

# Nervous System



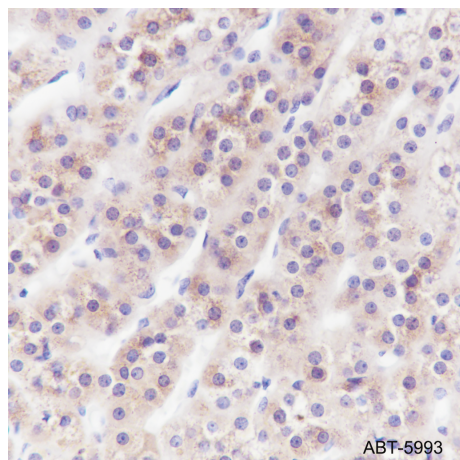
Product: **Anti-Nestin Rabbit mAb**  
 Tissue: Human brain  
 IHC staining location: Cytoplasm  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Product: **Anti-NeuN Mouse mAb**  
 Tissue: Human brain  
 IHC staining location: Cytoplasm and Nucleus  
 Dilution: 1:100  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Product: **Anti-SOX10 Rabbit mAb**  
 Tissue: Human brain  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
Actin (Pan)	ABT-5447	IHC	Recombinant rabbit monoclonal
CD34	ABT-5811	IHC	Recombinant rabbit monoclonal
CD57	ABT-6144	IHC	Recombinant mouse monoclonal
CgA	ABT-5806	IHC	Recombinant rabbit monoclonal
CK19	ABT-5645	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
CK-PAN	ABT-5388	IHC	Recombinant rabbit monoclonal
Claudin-1	ABT-5123	IHC	Recombinant rabbit monoclonal
FSH $\beta$	ABT-6229	IHC	Recombinant rabbit monoclonal
GFAP	ABT-6104	IHC	Recombinant rabbit monoclonal

Target	Catalog number	Application	Product type
GLUT1	ABT-5203	IHC	Recombinant rabbit monoclonal
H3K27me3	ABT-5002	IHC	Recombinant mouse monoclonal
IDH-1	ABT-5949	IHC	Recombinant mouse monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
Luteinizing Hormone	ABT-5849	IHC	Recombinant rabbit monoclonal
Nestin	ABT-5070	IHC	Recombinant rabbit monoclonal
Nestin	ABT-6059	IHC	Recombinant mouse monoclonal
NeuN	ABT-5313	IHC	Recombinant mouse monoclonal
Neuron-specific $\beta$ -tubulin-III	ABT-6101	IHC	Recombinant mouse monoclonal
NGFR	ABT-6122	IHC	Recombinant rabbit monoclonal
p53	ABT-5084	IHC	Recombinant rabbit monoclonal
p53	ABT-6319	IHC	Recombinant rabbit monoclonal
PGP9.5	ABT-5520	IHC	Recombinant rabbit monoclonal
PHH3	ABT-757	IHC	Recombinant mouse monoclonal
PR	ABT-5085	IHC	Recombinant rabbit monoclonal
PTEN	ABT-5119	IHC	Recombinant rabbit monoclonal
PTEN	ABT-5748	IHC	Recombinant rabbit monoclonal
Rb	ABT-5493	IHC	Recombinant mouse monoclonal
SOX10	ABT-5363	IHC	Recombinant rabbit monoclonal
SOX10	ABT-5076	IHC	Recombinant rabbit monoclonal



Product: **Anti-Inhibin  $\alpha$  Rabbit mAb**

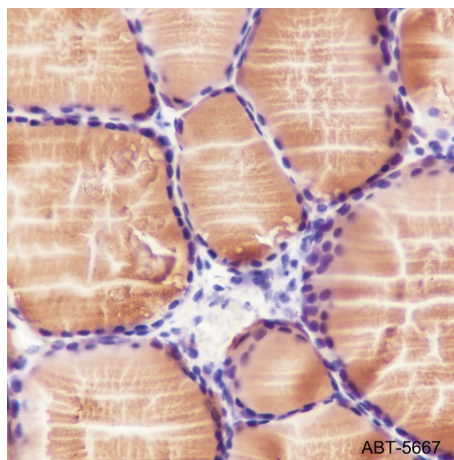
Tissue: Human epinephrine

IHC staining location: Secretion

Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

Retrieval method: High temperature and high pressure



Product: **Anti-Thyroglobulin Rabbit mAb**

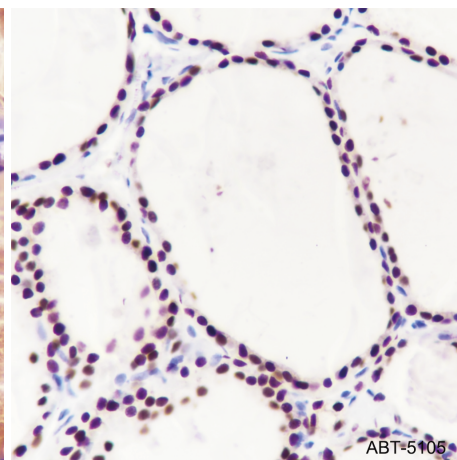
Tissue: Human thyroid gland

IHC staining location: Secretion

Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

Retrieval method: High temperature and high pressure



Product: **Anti-TTF-1 Rabbit mAb**

Tissue: Human thyroid gland

IHC staining location: Nucleus

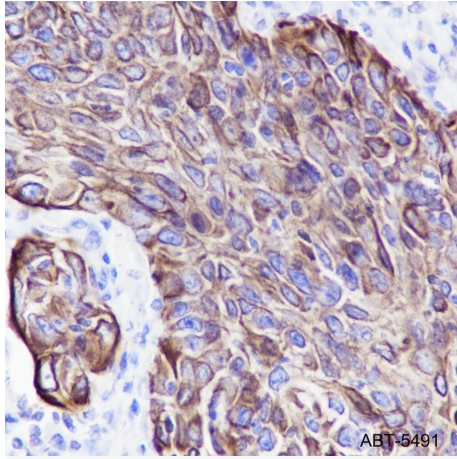
Dilution: 1:1000

Retrieval buffer: Tris/EDTA (pH 9.0)

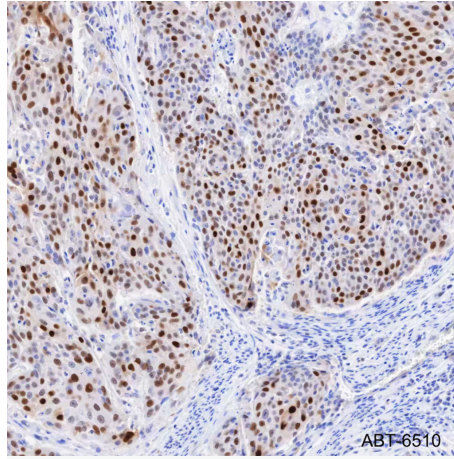
Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
CD15	ABT-5100	IHC	Recombinant rabbit monoclonal
CD57	ABT-6144	IHC	Recombinant mouse monoclonal
CgA	ABT-5806	IHC	Recombinant rabbit monoclonal
CK19	ABT-5645	IHC	Recombinant rabbit monoclonal
CK-LMW	ABT-5490	IHC	Recombinant rabbit monoclonal
c-Met	ABT-5448	IHC	Recombinant rabbit monoclonal
Glucagon	ABT-6031	IHC	Recombinant rabbit monoclonal
GLUT1	ABT-5203	IHC	Recombinant rabbit monoclonal
Inhibin $\alpha$	ABT-5993	IHC	Recombinant rabbit monoclonal
Insulin	ABT-5642	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
PGP9.5	ABT-5520	IHC	Recombinant rabbit monoclonal
Thyroglobulin	ABT-5667	IHC	Recombinant rabbit monoclonal
TTF-1	ABT-5105	IHC	Recombinant rabbit monoclonal

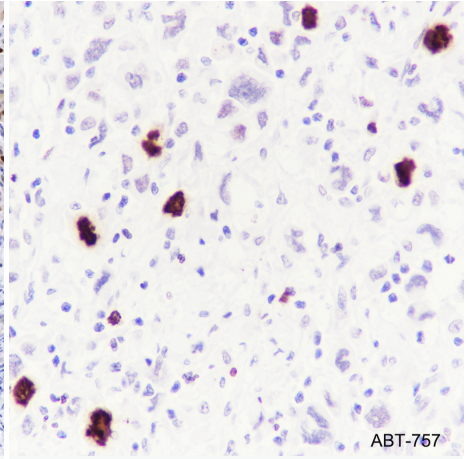
Target	Catalog number	Application	Product type
ALDH1	ABT-5345	IHC	Recombinant rabbit monoclonal
AR	ABT-5035	IHC	Recombinant rabbit monoclonal
c-Kit	ABT-6677	IHC	Recombinant rabbit monoclonal
c-Kit	ABT-5675	IHC	Recombinant rabbit monoclonal
Calponin	ABT-5233	IHC	Recombinant rabbit monoclonal
CD47	ABT-5120	IHC	Recombinant rabbit monoclonal
CK14	ABT-5049	IHC	Recombinant rabbit monoclonal
CK14	ABT-5391	IHC	Recombinant rabbit monoclonal
CK18	ABT-5062	IHC	Recombinant rabbit monoclonal
CK18	ABT-6508	IHC	Recombinant rabbit monoclonal
CK5&6	ABT-5492	IHC	Recombinant rabbit monoclonal
CK6	ABT-5079	IHC	Recombinant rabbit monoclonal
CK7	ABT-5011	IHC	Recombinant rabbit monoclonal
CK8	ABT-5069	IHC	Recombinant rabbit monoclonal
EGFR	ABT-5438	IHC	Recombinant rabbit monoclonal
GFAP	ABT-6104	IHC	Recombinant rabbit monoclonal
Ki-67	ABT-5032	IHC	Recombinant rabbit monoclonal
p53	ABT-5084	IHC	Recombinant rabbit monoclonal
p53	ABT-6319	IHC	Recombinant rabbit monoclonal
p63	ABT-6257	IHC	Recombinant rabbit monoclonal
PR	ABT-5085	IHC	Recombinant rabbit monoclonal
SMA	ABT-5216	IHC	Recombinant rabbit monoclonal
SMA	ABT-5671	IHC	Recombinant rabbit monoclonal
EpCAM	ABT-5871	IHC	Recombinant rabbit monoclonal



Product: **Anti-CK-HMW Rabbit mAb**  
 Tissue: Human cervical carcinoma  
 IHC staining location: Cytomembrane and cytoplasm  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure




Product: **Anti-p21 Rabbit mAb**  
 Tissue: Human cervical carcinoma  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure



Product: **Anti-PHH3 Mouse mAb**  
 Tissue: Human melanoma  
 IHC staining location: Nucleus  
 Dilution: 1:1000  
 Retrieval buffer: Tris/EDTA (pH 9.0)  
 Retrieval method: High temperature and high pressure

Target	Catalog number	Application	Product type
BAX	ABT-5300	IHC	Recombinant rabbit monoclonal
C4b	ABT-5217	IHC	Recombinant rabbit monoclonal
CK4	ABT-5012	IHC	Recombinant rabbit monoclonal
CK-HMW	ABT-5491	IHC	Recombinant rabbit monoclonal
Galectin-1	ABT-5273	IHC	Recombinant rabbit monoclonal
GST-π	ABT-5992	IHC	Recombinant rabbit monoclonal
GST-π	ABT-6598	IHC	Recombinant mouse monoclonal
MTCO2	ABT-5167	IHC	Recombinant mouse monoclonal
MUC4	ABT-5271	IHC	Recombinant rabbit monoclonal
NGFR	ABT-6122	IHC	Recombinant rabbit monoclonal
p21	ABT-6510	IHC	Recombinant rabbit monoclonal
PCNA	ABT-5187	IHC	Recombinant mouse monoclonal
PHH3	ABT-757	IHC	Recombinant mouse monoclonal
TROP2	ABT-5576	IHC	Recombinant rabbit monoclonal
TROP2	ABT-5344	IHC	Recombinant rabbit monoclonal



PTM BIO is a high-tech enterprise driven by an innovative platform, founded by renowned scientists from both domestic and international backgrounds. With over ten years of experience in antibody development, the company has established a platform for the development of mouse monoclonal antibodies and highly efficient rabbit monoclonal antibodies. We have successfully developed and launched over 150 raw materials for antibodies and antigens used in in vitro diagnostics. These materials cover a wide range of applications, including Alzheimer's disease, myocardial series, tumor series, thyroid series, hormone series, and veterinary antibodies and antigens. The products are suitable for various technology platforms such as chemiluminescence, immunoturbidimetry, and lateral flow chromatography.

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