



## Cell Cycle: G2/M Checkpoint

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**Specificity:** CT C-terminal, NT N-terminal, ED Extracellular Domain. **Application:** BLK Blocking Reagent, EIA Enzyme Immunoassay, FCM Flow Cytometry, ICC Immunocytochemistry, ICS Intracellular Staining, IFC Immunofluorescence, IHC Immunohistochemistry, IHF IHC Frozen, IHP IHC Paraffin, IPR Immunoprecipitation, WBL Western Blot **Format:** APC Allophycocyanin R-PE R-phycoerythrin, TC Tissue Culture **Species:** Hu Human, Ms Mouse, Rt Rat, Sw Swine, Dg Dog, Rb Rabbit, Ch Chicken, Sh Sheep

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
<b>anti-ATM</b>						
ATX08	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-8931
Polyclonal	Rabbit Ig				0.1ml	11-05-12675
Polyclonal	Rabbit Ig				0.1ml	11-05-12676
Polyclonal	Rabbit Ig				0.1ml	11-05-12677
<b>anti-ATM Ab-4</b>						
9E3C7	Mouse IgG1/k	WBL	Hu,Ms	Purified/no Azide	100 ug	04-10-2633
9E3C7	Mouse IgG1/k	WBL	Hu,Ms	Purified/no Azide	200 ug	04-10-2634
9E3C7	Mouse IgG1/k	WBL	Hu,Ms	Purified/w Azide, BSA	20 µg	04-10-2631
9E3C7	Mouse IgG1/k	WBL	Hu,Ms	Purified/w Azide, BSA	100 µg	04-10-2632
9E3C7	Mouse IgG1/k	WBL	Hu,Ms	Purified/w Azide, BSA	200 µg	04-10-2630
<b>anti-ATM Ab-8</b>						
ATX08	Mouse IgG1	IHP	Hu, Ms	IHC Prediluted	7 ml	04-10-2640
ATX08	Mouse IgG1	IHP	Hu, Ms	Purified/no Azide	100 ug	04-10-2638
ATX08	Mouse IgG1	IHP	Hu, Ms	Purified/no Azide	200 ug	04-10-2639
ATX08	Mouse IgG1	IHP	Hu, Ms	Purified/w Azide, BSA	20 µg	04-10-2636
ATX08	Mouse IgG1	IHP	Hu, Ms	Purified/w Azide, BSA	100 µg	04-10-2637
ATX08	Mouse IgG1	IHP	Hu, Ms	Purified/w Azide, BSA	200 µg	04-10-2635
<b>anti-ATR (2122-2380)</b>						
Polyclonal	Rabbit Ig				0.1ml	11-05-12679
<b>anti-ATR (2122-2644)</b>						
Polyclonal	Rabbit Ig				0.1ml	11-05-12680
<b>anti-ATR (2381-2644)</b>						
Polyclonal	Rabbit Ig				0.1ml	11-05-12678
<b>anti-BRCA1</b>						
MS110	Mouse IgG1		Hu		0.1mg	11-05-12700
MS13	Mouse IgG1		Hu		0.1mg	11-05-12701
SG11	Mouse IgG2a		Hu		0.1mg	11-05-12702
<b>anti-BRCA1 (aa 1847-1863) Ab-3</b>						
Polyclonal	Rabbit Ig	WBL		Pos. Control f. Western	0.1 ml	04-10-2815
Polyclonal	Rabbit Ig	IPR, WBL, IFC	Hu	Purified/no Azide	100 ug	04-10-2813
Polyclonal	Rabbit Ig	IPR, WBL, IFC	Hu	Purified/no Azide	200 ug	04-10-2814
Polyclonal	Rabbit Ig	IPR, WBL, IFC	Hu	Purified/w Azide, BSA	20 µg	04-10-2811
Polyclonal	Rabbit Ig	IPR, WBL, IFC	Hu	Purified/w Azide, BSA	100 µg	04-10-2812
Polyclonal	Rabbit Ig	IPR, WBL, IFC	Hu	Purified/w Azide, BSA	200 µg	04-10-2810
<b>anti-BRCA1 (aa 2-20) Ab-1</b>						
Polyclonal	Rabbit Ig	FCM, IFC, (IPR), (WBL)	Hu	Purified/no Azide	100 ug	04-10-2819
Polyclonal	Rabbit Ig	FCM, IFC, (IPR), (WBL)	Hu	Purified/no Azide	200 ug	04-10-2820
Polyclonal	Rabbit Ig	FCM, IFC, (IPR), (WBL)	Hu	Purified/w Azide, BSA	20 µg	04-10-2817
Polyclonal	Rabbit Ig	FCM, IFC, (IPR), (WBL)	Hu	Purified/w Azide, BSA	100 µg	04-10-2818
Polyclonal	Rabbit Ig	FCM, IFC, (IPR), (WBL)	Hu	Purified/w Azide, BSA	200 µg	04-10-2816
<b>anti-BRCA1 (aa 768-793)</b>						
Polyclonal	Rabbit Ig			Pos. Control f. IHC	5 slides	04-10-9254
<b>anti-BRCA1 (aa 768-793) Ab-2</b>						
Polyclonal	Rabbit Ig			IHC Prediluted	7 ml	04-10-2826

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
Polyclonal	Rabbit Ig	FCM, IFC, IPR, IHF, (WBL)	Hu	Purified/no Azide	100 ug	04-10-2824
Polyclonal	Rabbit Ig	FCM, IFC, IPR, IHF, (WBL)	Hu	Purified/no Azide	200 ug	04-10-2825
Polyclonal	Rabbit Ig	FCM, IFC, IPR, IHF, (WBL)	Hu	Purified/w Azide, BSA	20 µg	04-10-2822
Polyclonal	Rabbit Ig	FCM, IFC, IPR, IHF, (WBL)	Hu	Purified/w Azide, BSA	100 µg	04-10-2823
Polyclonal	Rabbit Ig	FCM, IFC, IPR, IHF, (WBL)	Hu	Purified/w Azide, BSA	200 µg	04-10-2821
<b>anti-CYCLIN B1</b>						
Polyclonal	Rabbit Ig				0.1ml	11-05-13373
<b>anti-Cyclin B1 Ab-1</b>						
V152	Mouse IgG1	FCM, WBL, IHC	Hu, Ms, Ha, Rt	IHC Prediluted	7 ml	04-10-4759
V152	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9089
V152	Mouse IgG1	WBL	for clone V152	Pos. Control f. Western	0.1 ml	04-10-4758
V152	Mouse IgG1	FCM, WBL, IHC	Hu, Ms, Ha, Rt	Purified/no Azide	100 ug	04-10-4756
V152	Mouse IgG1	FCM, WBL, IHC	Hu, Ms, Ha, Rt	Purified/no Azide	200 ug	04-10-4757
V152	Mouse IgG1	FCM, WBL, IHC	Hu, Ms, Ha, Rt	Purified/w Azide, BSA	20 µg	04-10-4754
V152	Mouse IgG1	FCM, WBL, IHC	Hu, Ms, Ha, Rt	Purified/w Azide, BSA	100 µg	04-10-4755
V152	Mouse IgG1	FCM, WBL, IHC	Hu, Ms, Ha, Rt	Purified/w Azide, BSA	200 µg	04-10-4753
<b>anti-Cyclin B1 Ab-2</b>						
Polyclonal	Rabbit Ig	WBL	für polykl. Ak.	Pos. Control f. Western	0.1 ml	04-10-4765
Polyclonal	Rabbit Ig	IPR, (WBL)	Hu, Ms, Rt	Purified/no Azide	100 ug	04-10-4763
Polyclonal	Rabbit Ig	IPR, (WBL)	Hu, Ms, Rt	Purified/no Azide	200 ug	04-10-4764
Polyclonal	Rabbit Ig	IPR, (WBL)	Hu, Ms, Rt	Purified/w Azide, BSA	20 µg	04-10-4761
Polyclonal	Rabbit Ig	IPR, (WBL)	Hu, Ms, Rt	Purified/w Azide, BSA	100 µg	04-10-4762
Polyclonal	Rabbit Ig	IPR, (WBL)	Hu, Ms, Rt	Purified/w Azide, BSA	200 µg	04-10-4760
<b>anti-Cyclin B1 Ab-3</b>						
GNS1	Mouse IgG1	WBL	for clone GNS1	Pos. Control f. Western	0.1 ml	04-10-4771
GNS1	Mouse IgG1	FCM, IFC, IPR, WBL	Hu, Ms, Ha	Purified/no Azide	100 ug	04-10-4769
GNS1	Mouse IgG1	FCM, IFC, IPR, WBL	Hu, Ms, Ha	Purified/no Azide	200 ug	04-10-4770
GNS1	Mouse IgG1	FCM, IFC, IPR, WBL	Hu, Ms, Ha	Purified/w Azide, BSA	20 µg	04-10-4767
GNS1	Mouse IgG1	FCM, IFC, IPR, WBL	Hu, Ms, Ha	Purified/w Azide, BSA	100 µg	04-10-4768
GNS1	Mouse IgG1	FCM, IFC, IPR, WBL	Hu, Ms, Ha	Purified/w Azide, BSA	200 µg	04-10-4766
<b>anti-Cyclin B1 Ab-4</b>						
GNS11	Mouse IgG2a	IFC, IPR, IHC	Hu, Ms, Ha	IHC Prediluted	7 ml	04-10-4777
GNS11	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9229
GNS11	Mouse IgG2a	IFC, IPR, IHC	Hu, Ms, Ha	Purified/no Azide	100 ug	04-10-4775
GNS11	Mouse IgG2a	IFC, IPR, IHC	Hu, Ms, Ha	Purified/no Azide	200 ug	04-10-4776
GNS11	Mouse IgG2a	IFC, IPR, IHC	Hu, Ms, Ha	Purified/w Azide, BSA	20 µg	04-10-4773
GNS11	Mouse IgG2a	IFC, IPR, IHC	Hu, Ms, Ha	Purified/w Azide, BSA	100 µg	04-10-4774
GNS11	Mouse IgG2a	IFC, IPR, IHC	Hu, Ms, Ha	Purified/w Azide, BSA	200 µg	04-10-4772
<b>human His6-cyclin B1</b>						
Baculovirus					1ml	bvc-10178
<b>anti-Cdk1/p34cdc2 Ab-1</b>						
A17.1.1	Mouse IgG2a	IFC, IPR, WBL, IHC, BLK, KAS	Hu, Ms, Rt, Gp Fr, Ch	IHC Prediluted	7 ml	04-10-4161

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
A17.1.1	Mouse IgG2a	WBL	for clone A17.1.1	Pos. Control f. Western	0.1 ml	04-10-4160
A17.1.1	Mouse IgG2a	IFC, IPR, WBL, IHC, BLK, KAS	Hu, Ms, Rt, Gp Fr, Ch	Purified/no Azide	100 ug	04-10-4158
A17.1.1	Mouse IgG2a	IFC, IPR, WBL, IHC, BLK, KAS	Hu, Ms, Rt, Gp Fr, Ch	Purified/no Azide	200 ug	04-10-4159
A17.1.1	Mouse IgG2a	IFC, IPR, WBL, IHC, BLK, KAS	Hu, Ms, Rt, Gp Fr, Ch	Purified/w Azide, BSA	20 µg	04-10-4156
A17.1.1	Mouse IgG2a	IFC, IPR, WBL, IHC, BLK, KAS	Hu, Ms, Rt, Gp Fr, Ch	Purified/w Azide, BSA	100 µg	04-10-4157
A17.1.1	Mouse IgG2a	IFC, IPR, WBL, IHC, BLK, KAS	Hu, Ms, Rt, Gp Fr, Ch	Purified/w Azide, BSA	200 µg	04-10-4155
<b>anti-Cdk1/p34cdc2 Ab-2</b>						
POH-1; same	Mouse IgG2a	WBL		Pos. Control f. Western	0.1 ml	04-10-4167
POH-1; same	Mouse IgG2a	IPR, WBL	Hu, Ms, Bv	Purified/no Azide	100 ug	04-10-4165
POH-1; same	Mouse IgG2a	IPR, WBL	Hu, Ms, Bv	Purified/no Azide	200 ug	04-10-4166
POH-1; same	Mouse IgG2a	IPR, WBL	Hu, Ms, Bv	Purified/w Azide, BSA	20 µg	04-10-4163
POH-1; same	Mouse IgG2a	IPR, WBL	Hu, Ms, Bv	Purified/w Azide, BSA	100 µg	04-10-4164
POH-1; same	Mouse IgG2a	IPR, WBL	Hu, Ms, Bv	Purified/w Azide, BSA	200 µg	04-10-4162
<b>anti-Cdk1/p34cdc2 Ab-3</b>						
A17.1.1	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-8884
A17.1.1 +	Mouse IgGs	WBL		Pos. Control f. Western	0.1 ml	04-10-4173
A17.1.1 +	Mouse IgGs	IPR, WBL	Hu	Purified/no Azide	100 ug	04-10-4171
A17.1.1 +	Mouse IgGs	IPR, WBL	Hu	Purified/no Azide	200 ug	04-10-4172
A17.1.1 +	Mouse IgGs	IPR, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-4169
A17.1.1 +	Mouse IgGs	IPR, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-4170
A17.1.1 +	Mouse IgGs	IPR, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-4168
<b>anti-Cdk1/p34cdc2 Ab-4</b>						
Polyclonal	Rabbit Ig	IFC, IPR, KAS	Hu, Ms, Rt	Purified/no Azide	100 ug	04-10-4177
Polyclonal	Rabbit Ig	IFC, IPR, KAS	Hu, Ms, Rt	Purified/no Azide	200 ug	04-10-4178
Polyclonal	Rabbit Ig	IFC, IPR, KAS	Hu, Ms, Rt	Purified/w Azide, BSA	20 µg	04-10-4175
Polyclonal	Rabbit Ig	IFC, IPR, KAS	Hu, Ms, Rt	Purified/w Azide, BSA	100 µg	04-10-4176
Polyclonal	Rabbit Ig	IFC, IPR, KAS	Hu, Ms, Rt	Purified/w Azide, BSA	200 µg	04-10-4174
<b>anti-Cdk1/p34cdc2 (CT)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	200 µg	GA9946-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	500 µg	GA9946-2
<b>anti-Cdk1/p34cdc2 (PSTAIR)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	200 µg	GA9942-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	500 µg	GA9942-2
<b>human CDC2-His6</b>						
Baculovirus					1ml	bvc-10175
<b>anti-p34 cdc-2 nuclear protein</b>						
POH2		ih,WBL	Hu		100 ug	10-01-12343
<b>anti-CDC25B Ab-1</b>						
Polyclonal	Rabbit Ig	WBL, (IPR)	Hu, Ms	Purified/no Azide	100 ug	04-10-4074
Polyclonal	Rabbit Ig	WBL, (IPR)	Hu, Ms	Purified/no Azide	200 ug	04-10-4075
Polyclonal	Rabbit Ig	WBL, (IPR)	Hu, Ms	Purified/w Azide, BSA	20 µg	04-10-4072
Polyclonal	Rabbit Ig	WBL, (IPR)	Hu, Ms	Purified/w Azide, BSA	100 µg	04-10-4073

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
Polyclonal	Rabbit Ig	WBL, (IPR)	Hu, Ms	Purified/w Azide, BSA	200 µg	04-10-4071
<b>anti-CDC25B Ab-3</b>						
25B03	Mouse IgG1	IPR, IHC	Hu	IHC Prediluted	7 ml	04-10-4081
25B03	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9344
25B03	Mouse IgG1	IPR, IHC	Hu	Purified/no Azide	100 ug	04-10-4079
25B03	Mouse IgG1	IPR, IHC	Hu	Purified/no Azide	200 ug	04-10-4080
25B03	Mouse IgG1	IPR, IHC	Hu	Purified/w Azide, BSA	20 µg	04-10-4077
25B03	Mouse IgG1	IPR, IHC	Hu	Purified/w Azide, BSA	100 µg	04-10-4078
25B03	Mouse IgG1	IPR, IHC	Hu	Purified/w Azide, BSA	200 µg	04-10-4076
<b>anti-CDC25B Ab-4</b>						
Polyclonal	Synthetic	BLK		Blocking Peptide	200 ug	04-10-4088
Polyclonal	Rabbit Ig	WBL		Pos. Control f. Western	0.1 ml	04-10-4087
Polyclonal	Rabbit Ig	IPR, WBL	Hu	Purified/no Azide	100 ug	04-10-4085
Polyclonal	Rabbit Ig	IPR, WBL	Hu	Purified/no Azide	200 ug	04-10-4086
Polyclonal	Rabbit Ig	IPR, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-4083
Polyclonal	Rabbit Ig	IPR, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-4084
Polyclonal	Rabbit Ig	IPR, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-4082
<b>anti-CDC25C Ab-1</b>						
25C14	Mouse IgG1/k	WBL		Pos. Control f. Western	0.1 ml	04-10-4094
25C14	Mouse IgG1/k	IFC, WBL	Hu	Purified/no Azide	100 ug	04-10-4092
25C14	Mouse IgG1/k	IFC, WBL	Hu	Purified/no Azide	200 ug	04-10-4093
25C14	Mouse IgG1/k	IFC, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-4090
25C14	Mouse IgG1/k	IFC, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-4091
25C14	Mouse IgG1/k	IFC, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-4089
<b>anti-CDC25C Ab-2</b>						
25C15	Mouse IgG1/k	WBL		Pos. Control f. Western	0.1 ml	04-10-4100
25C15	Mouse IgG1/k	IFC, WBL	Hu	Purified/no Azide	100 ug	04-10-4098
25C15	Mouse IgG1/k	IFC, WBL	Hu	Purified/no Azide	200 ug	04-10-4099
25C15	Mouse IgG1/k	IFC, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-4096
25C15	Mouse IgG1/k	IFC, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-4097
25C15	Mouse IgG1/k	IFC, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-4095
<b>anti-CDC25C Ab-3</b>						
25C19	Mouse IgG1/k	IFC	Hu	Purified/no Azide	100 ug	04-10-4104
25C19	Mouse IgG1/k	IFC	Hu	Purified/no Azide	200 ug	04-10-4105
25C19	Mouse IgG1/k	IFC	Hu	Purified/w Azide, BSA	20 µg	04-10-4102
25C19	Mouse IgG1/k	IFC	Hu	Purified/w Azide, BSA	100 µg	04-10-4103
25C19	Mouse IgG1/k	IFC	Hu	Purified/w Azide, BSA	200 µg	04-10-4101
<b>anti-CDC25C Ab-6</b>						
25C193	Mouse IgG1/k	WBL		Pos. Control f. Western	0.1 ml	04-10-4111
25C193	Mouse IgG1/k	IFC	Hu, Ms	Purified/no Azide	100 ug	04-10-4109
25C193	Mouse IgG1/k	IFC	Hu, Ms	Purified/no Azide	200 ug	04-10-4110
25C193	Mouse IgG1/k	IFC	Hu, Ms	Purified/w Azide, BSA	20 µg	04-10-4107
25C193	Mouse IgG1/k	IFC	Hu, Ms	Purified/w Azide, BSA	100 µg	04-10-4108
25C193	Mouse IgG1/k	IFC	Hu, Ms	Purified/w Azide, BSA	200 µg	04-10-4106
<b>anti-CDC25C Ab-7</b>						

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
25C07	Mouse IgG1/k	IFC, IPR, IHC, WBL	Hu	IHC Prediluted	7 ml	04-10-4117
25C07	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9343
25C07	Mouse IgG1/k	IFC, IPR, IHC, (WB)	Hu	Purified/no Azide	100 ug	04-10-4115
25C07	Mouse IgG1/k	IFC, IPR, IHC, WBL	Hu	Purified/no Azide	200 ug	04-10-4116
25C07	Mouse IgG1/k	IFC, IPR, IHC, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-4113
25C07	Mouse IgG1/k	IFC, IPR, IHC, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-4114
25C07	Mouse IgG1/k	IFC, IPR, IHC, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-4112
<b>anti-CDC34 Ab-1</b>						
Polyclonal	Rabbit Ig	WBL		Pos. Control f. Western	0.1 ml	04-10-4123
Polyclonal	Rabbit Ig	WBL	Hu	Purified/no Azide	100 ug	04-10-4121
Polyclonal	Rabbit Ig	WBL	Hu	Purified/no Azide	200 ug	04-10-4122
Polyclonal	Rabbit Ig	WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-4119
Polyclonal	Rabbit Ig	WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-4120
Polyclonal	Rabbit Ig	WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-4118
<b>human His6-CDC34</b>						
Baculovirus					1 ml	bvc-10228
<b>human His6-HA2-CDC34</b>						
Baculovirus					1 ml	bvc-10237
<b>human p21-WAF1</b>						
Baculovirus					1 ml	bvc-10262
<b>anti-p21 WAF-1</b>						
DCS-60	IgG2a	WBL, IPR, ih	Hu		100 ug	10-01-12340
WA-1	IgG1	WBL,EIA	Hu		100 ug	10-01-12341
<b>anti-p21/WAF1</b>						
65	Mouse IgG1		Hu		0.1mg	11-05-14146
DF10	Mouse IgG1		Hu		0.1mg	11-05-14145
EA10	Mouse IgG1		Hu		0.1mg	11-05-14144
<b>anti-p21WAF1</b>						
DCS-60.2	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9055
<b>anti-p21WAF1 Ab-10</b>						
CP68	Mouse IgG2b	FCM, IFC, IPR	Hu	Purified/no Azide	100 ug	04-10-7480
CP68	Mouse IgG2b	FCM, IFC, IPR	Hu	Purified/no Azide	200 ug	04-10-7481
CP68	Mouse IgG2b	FCM, IFC, IPR	Hu	Purified/w Azide, BSA	20 µg	04-10-7478
CP68	Mouse IgG2b	FCM, IFC, IPR	Hu	Purified/w Azide, BSA	100 µg	04-10-7479
CP68	Mouse IgG2b	FCM, IFC, IPR	Hu	Purified/w Azide, BSA	200 µg	04-10-7477
<b>anti-p21WAF1 Ab-11</b>						
CP74		WBL	for clone CP74	Pos. Control f. Western	0.1 ml	04-10-7487
CP74	Mouse IgG2b	FCM, IFC, IPR, WBL	Hu, Rt	Purified/no Azide	100 ug	04-10-7485
CP74	Mouse IgG2b	FCM, IFC, IPR, WBL	Hu, Rt	Purified/no Azide	200 ug	04-10-7486
CP74	Mouse IgG2b	FCM, IFC, IPR, WBL	Hu, Rt	Purified/w Azide, BSA	20 µg	04-10-7483
CP74	Mouse IgG2b	FCM, IFC, IPR, WBL	Hu, Rt	Purified/w Azide, BSA	100 µg	04-10-7484
CP74	Mouse IgG2b	FCM, IFC, IPR, WBL	Hu, Rt	Purified/w Azide, BSA	200 µg	04-10-7482
<b>anti-p21WAF1 Ab-3</b>						
DCS-60.2	Mouse IgG2a	FCM, IFC, IPR, IHC	Hu	IHC Prediluted	7 ml	04-10-7493
DCS-60.2	Mouse IgG2a	FCM, IFC, IPR, IHC	Hu	Purified/no Azide	100 ug	04-10-7491

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
DCS-60.2	Mouse IgG2a	FCM, IFC, IPR, IHC	Hu	Purified/no Azide	200 ug	04-10-7492
DCS-60.2	Mouse IgG2a	FCM, IFC, IPR, IHC	Hu	Purified/w Azide, BSA	20 µg	04-10-7489
DCS-60.2	Mouse IgG2a	FCM, IFC, IPR, IHC	Hu	Purified/w Azide, BSA	100 µg	04-10-7490
DCS-60.2	Mouse IgG2a	FCM, IFC, IPR, IHC	Hu	Purified/w Azide, BSA	200 µg	04-10-7488
<b>anti-p21WAF1 Ab-5</b>						
HZ52	Mouse IgG1	FCM	Hu, Bv, Ms, Rt	Purified/no Azide	100 ug	04-10-7497
HZ52	Mouse IgG1	FCM	Hu, Bv, Ms, Rt	Purified/no Azide	200 ug	04-10-7498
HZ52	Mouse IgG1	FCM	Hu, Bv, Ms, Rt	Purified/w Azide, BSA	20 µg	04-10-7495
HZ52	Mouse IgG1	FCM	Hu, Bv, Ms, Rt	Purified/w Azide, BSA	100 µg	04-10-7496
HZ52	Mouse IgG1	FCM	Hu, Bv, Ms, Rt	Purified/w Azide, BSA	200 µg	04-10-7494
<b>anti-p21WAF1 Ab-6</b>						
HJ21		WBL		Pos. Control f. Western	0.1 ml	04-10-7504
HJ21	Mouse IgG1	EIA, IFC	Hu, Ms, Rt	Purified/no Azide	100 ug	04-10-7502
HJ21	Mouse IgG1	EIA, IFC	Hu, Ms, Rt	Purified/no Azide	200 ug	04-10-7503
HJ21	Mouse IgG1	EIA, IFC	Hu, Ms, Rt	Purified/w Azide, BSA	20 µg	04-10-7500
HJ21	Mouse IgG1	EIA, IFC	Hu, Ms, Rt	Purified/w Azide, BSA	100 µg	04-10-7501
HJ21	Mouse IgG1	EIA, IFC	Hu, Ms, Rt	Purified/w Azide, BSA	200 µg	04-10-7499
<b>anti-p21WAF1 Ab-7</b>						
Polyclonal	Rabbit Ig	IPR, KAS	Hu, Ms	Purified/no Azide	100 ug	04-10-7508
Polyclonal	Rabbit Ig	IPR, KAS	Hu, Ms	Purified/no Azide	200 ug	04-10-7509
Polyclonal	Rabbit Ig	IPR, KAS	Hu, Ms	Purified/w Azide, BSA	20 µg	04-10-7506
Polyclonal	Rabbit Ig	IPR, KAS	Hu, Ms	Purified/w Azide, BSA	100 µg	04-10-7507
Polyclonal	Rabbit Ig	IPR, KAS	Hu, Ms	Purified/w Azide, BSA	200 µg	04-10-7505
<b>anti-p21WAF1 Ab-8</b>						
Polyclonal	Rabbit Ig	KAS	Hu, Ms	Purified/no Azide	100 ug	04-10-7513
Polyclonal	Rabbit Ig	KAS	Hu, Ms	Purified/no Azide	200 ug	04-10-7514
Polyclonal	Rabbit Ig	KAS	Hu, Ms	Purified/w Azide, BSA	20 µg	04-10-7511
Polyclonal	Rabbit Ig	KAS	Hu, Ms	Purified/w Azide, BSA	100 µg	04-10-7512
Polyclonal	Rabbit Ig	KAS	Hu, Ms	Purified/w Azide, BSA	200 µg	04-10-7510
<b>anti-p21WAF1 (Anti-Mouse) Ab-9</b>						
Polyclonal	Rabbit Ig	IPR, KAS	Ms	Purified/no Azide	100 ug	04-10-7475
Polyclonal	Rabbit Ig	IPR, KAS	Ms	Purified/no Azide	200 ug	04-10-7476
Polyclonal	Rabbit Ig	IPR, KAS	Ms	Purified/w Azide, BSA	20 µg	04-10-7473
Polyclonal	Rabbit Ig	IPR, KAS	Ms	Purified/w Azide, BSA	100 µg	04-10-7474
Polyclonal	Rabbit Ig	IPR, KAS	Ms	Purified/w Azide, BSA	200 µg	04-10-7472
<b>mouse p19-ARF-HA</b>						
Baculovirus					1ml	bvc-10037
<b>mouse p19-INK4D</b>						
Baculovirus					1ml	bvc-10043
<b>anti-p19</b>						
109A832	Mouse IgG	WBL	Hu	Purified	100 µg	IMG-168
DCS-100.1	Mouse IgG1		Hu		0.1mg	11-05-15333
<b>anti-p19 - ink4d</b>						
DCS-100	IgG1	WBL, IPR, ih	Hu		100 ug	10-01-12339
<b>anti-p19INK4d Ab-1</b>						

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
DCS-100				Pos. Control f. Western	0.1 ml	04-10-7454
DCS-100	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/no Azide	100 ug	04-10-7452
DCS-100	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/no Azide	200 ug	04-10-7453
DCS-100	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-7450
DCS-100	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-7451
DCS-100	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-7449
<b>anti-p19INK4d Ab-2</b>						
Polyclonal	Rabbit Ig	KAS	Ms, Rt	Purified/no Azide	100 ug	04-10-7458
Polyclonal	Rabbit Ig	KAS	Ms, Rt	Purified/no Azide	200 ug	04-10-7459
Polyclonal	Rabbit Ig	KAS	Ms, Rt	Purified/w Azide, BSA	20 µg	04-10-7456
Polyclonal	Rabbit Ig	KAS	Ms, Rt	Purified/w Azide, BSA	100 µg	04-10-7457
Polyclonal	Rabbit Ig	KAS	Ms, Rt	Purified/w Azide, BSA	200 µg	04-10-7455
<b>anti-p19INK4d Ab-3</b>						
Polyclonal	Rabbit Ig	IFC	Hu	Purified/no Azide	100 ug	04-10-7463
Polyclonal	Rabbit Ig	IFC	Hu	Purified/no Azide	200 ug	04-10-7464
Polyclonal	Rabbit Ig	IFC	Hu	Purified/w Azide, BSA	20 µg	04-10-7461
Polyclonal	Rabbit Ig	IFC	Hu	Purified/w Azide, BSA	100 µg	04-10-7462
Polyclonal	Rabbit Ig	IFC	Hu	Purified/w Azide, BSA	200 µg	04-10-7460
<b>anti-chk 1 kinase</b>						
polyclonal	Sheep Ig	WBL, IPR	Hu, Ms, Rt, K		250 ug	10-01-12373
<b>human MDM2</b>						
Baculovirus					1ml	bvc-10128
<b>anti-MDM2</b>						
IF2	Mouse IgG2b		Hu		0.1mg	11-05-13821
SMP14	Mouse IgG1		Hu		0.1mg	11-05-14373
SMP14	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9073
<b>anti-MDM2 Ab-1</b>						
SMP14	Mouse IgG1/k	EIA, WBL, IHC	Hu, Rt, Ms	IHC Prediluted	7 ml	04-10-6641
SMP14		WBL	for clone SMP14	Pos. Control f. Western	0.1 ml	04-10-6640
SMP14	Mouse IgG1/k	EIA, WBL, IHC	Hu, Rt, Ms	Purified/no Azide	100 ug	04-10-6638
SMP14	Mouse IgG1/k	EIA, WBL, IHC	Hu, Rt, Ms	Purified/no Azide	200 ug	04-10-6639
SMP14	Mouse IgG1/k	EIA, WBL, IHC	Hu, Rt, Ms	Purified/w Azide, BSA	20 µg	04-10-6636
SMP14	Mouse IgG1/k	EIA, WBL, IHC	Hu, Rt, Ms	Purified/w Azide, BSA	100 µg	04-10-6637
SMP14	Mouse IgG1/k	EIA, WBL, IHC	Hu, Rt, Ms	Purified/w Azide, BSA	200 µg	04-10-6635
<b>anti-MDM2 (N-20)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	200 µg	GA9989-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	500 µg	GA9989-2
<b>anti-DNA-PKcs Ab-1</b>						
18-2	Mouse IgG1	IFC, IHC, WBL, IPR, BKL	Hu	IHC Prediluted	7 ml	04-10-5007
18-2	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9107
18-2	Mouse IgG1	WBL		Pos. Control f. Western	0.1 ml	04-10-5006
18-2	Mouse IgG1	IFC, IHC, WBL, IPR, BKL	Hu	Purified/no Azide	100 ug	04-10-5004
18-2	Mouse IgG1	IFC, IHC, WBL, IPR, BKL	Hu	Purified/no Azide	200 ug	04-10-5005

Clone	Isotype	Applications	Specificity	Format	Size	Cat#
18-2	Mouse IgG1	IFC, IHC, WBL, IPR, BKL	Hu	Purified/w Azide, BSA	20 µg	04-10-5002
18-2	Mouse IgG1	IFC, IHC, WBL, IPR, BKL	Hu	Purified/w Azide, BSA	100 µg	04-10-5003
18-2	Mouse IgG1	IFC, IHC, WBL, IPR, BKL	Hu	Purified/w Azide, BSA	200 µg	04-10-5001
<b>anti-DNA-PKcs Ab-2</b>						
25-4	Tissue/Cells			Pos. Control f. IHC	5 slides	04-10-9108
25-4	Mouse IgG2a	WBL		Pos. Control f. Western	0.1 ml	04-10-5013
25-4	Mouse IgG2a	IFC, IPR, (GSS), (WBL)	Hu	Purified/no Azide	100 ug	04-10-5011
25-4	Mouse IgG2a	IFC, IPR, (GSS), (WBL)	Hu	Purified/no Azide	200 ug	04-10-5012
25-4	Mouse IgG2a	IFC, IPR, (GSS), (WBL)	Hu	Purified/w Azide, BSA	20 µg	04-10-5009
25-4	Mouse IgG2a	IFC, IPR, (GSS), (WBL)	Hu	Purified/w Azide, BSA	100 µg	04-10-5010
25-4	Mouse IgG2a	IFC, IPR, (GSS), (WBL)	Hu	Purified/w Azide, BSA	200 µg	04-10-5008
<b>anti-DNA-PKcs Ab-3</b>						
42-psc	Mouse IgG1	WBL		Pos. Control f. Western	0.1 ml	04-10-5019
42-psc	Mouse IgG1	IFC, (GSS), IPR, (WBL)	Hu	Purified/no Azide	100 ug	04-10-5017
42-psc	Mouse IgG1	IFC, (GSS), IPR, (WBL)	Hu	Purified/no Azide	200 ug	04-10-5018
42-psc	Mouse IgG1	IFC, (GSS), IPR, (WBL)	Hu	Purified/w Azide, BSA	20 µg	04-10-5015
42-psc	Mouse IgG1	IFC, (GSS), IPR, (WBL)	Hu	Purified/w Azide, BSA	100 µg	04-10-5016
42-psc	Mouse IgG1	IFC, (GSS), IPR, (WBL)	Hu	Purified/w Azide, BSA	200 µg	04-10-5014
<b>anti-DNA-PKcs Ab-4</b>						
Cocktail	Mouse IgGs	WBL	für Cocktail	Pos. Control f. Western	0.1 ml	04-10-5025
Cocktail	Mouse IgGs	IFC, IPR, WBL	Hu, Ms, Ha, Fr Ch	Purified/no Azide	100 ug	04-10-5023
Cocktail	Mouse IgGs	IFC, IPR, WBL	Hu, Ms, Ha, Fr Ch	Purified/no Azide	200 ug	04-10-5024
Cocktail	Mouse IgGs	IFC, IPR, WBL	Hu, Ms, Ha, Fr Ch	Purified/w Azide, BSA	20 µg	04-10-5021
Cocktail	Mouse IgGs	IFC, IPR, WBL	Hu, Ms, Ha, Fr Ch	Purified/w Azide, BSA	100 µg	04-10-5022
Cocktail	Mouse IgGs	IFC, IPR, WBL	Hu, Ms, Ha, Fr Ch	Purified/w Azide, BSA	200 µg	04-10-5020
<b>anti-Rsk1/MAPKAP-K1a</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	200 µg	GA9898-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	500 µg	GA9898-2
<b>anti-Rsk1/MAPKAP-K1a (Thr 359)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	200 µg	GA9899-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	500 µg	GA9899-2
<b>human GST-p53</b>						
Baculovirus					1ml	bvc-10129
<b>human GST-p53 R273C mutant</b>						
Baculovirus					1ml	bvc-10130
<b>human p53</b>						
Baculovirus					1ml	bvc-10222
<b>anti-p53</b>						
BP53-12	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9030
CM-1	Rabbit Ig	IHC (F,P)	Hu	IHC Prediluted	6.0 ml	PM103AA
DO-1	Mouse IgG2a		Hu		0.1mg	11-05-14365
DO-1	Mouse IgG2a		Hu		6.0ml	11-05-15192
DO-1	Mouse IgG2a	fl	Hu	FITC	0.1mg	11-05-15389
DO-1	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9039

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Clone	Isotype	Applications	Specificity	Format	Size	Cat#
DO-11	Mouse IgG1		Hu		0.1mg	11-05-14368
DO-12	Mouse IgG1		Hu		0.1mg	11-05-14369
DO-13	Mouse IgG1		Hu		0.1mg	11-05-14370
DO-14	Mouse IgG1		Hu		0.1mg	11-05-14371
DO-2	Mouse IgG1		Hu		0.1mg	11-05-14366
DO-7	Mouse IgG2b		Hu		0.1mg	11-05-14367
DO-7	Mouse IgG2b		Hu		6.0ml	11-05-15193
DO-7	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9038
DO-7 +	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-9206
DO7	Mouse IgG2b	IHC (F,P)	Hu, Ms, Bv	IHC Prediluted	6.0 ml	PM042AA
DO7	Mouse IgG2b	IHC (F,P)	Hu, Ms, Bv	Purified/w Azide	0.1 ml	CM042A
DO7	Mouse IgG2b	IHC (F,P)	Hu, Ms, Bv	Purified/w Azide	0.5 ml	CM042B
DO7	Mouse IgG2b	IHC (F,P)	Hu, Ms, Bv	Purified/w Azide	1.0 ml	CM042C
ICA.9	Mouse IgG1		Hu		0.1mg	11-05-14372
PAb 1801	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-8852
PAb 240	Tissue/Cells	IHC		Pos. Control f. IHC	5 slides	04-10-8850
Pab1801	Mouse IgG1		Hu		0.1mg	11-05-13895
Pab1801	Mouse IgG1	fl		FITC	100	11-05-13898
polyclonal	Sheep Ig	WBL, IPR, ih	Hu, Ms, Rt		250 ug	10-01-12344
Polyclonal	Rabbit Ig		Hu		6.0ml	11-05-15060
Polyclonal	Rabbit Ig		Hu		1.0ml	11-05-15059
X77	IgG1	WBL,EIA,IPR	Hu, Ms		100 ug	10-01-12345
<b>anti-p53 Ab-1</b>						
PAb 240	Mouse IgG1	FCM, IHC, IPR, (WBL)	Hu, Ms, Rt, Ha, Bv, Sw, Ch	IHC Prediluted	7 ml	04-10-7557
PAb 240		WBL		Pos. Control f. Western	0.1 ml	04-10-7556
PAb 240	Mouse IgG1	FCM, IHC, IPR, (WBL)	Hu, Ms, Rt, Ha, Bv, Sw, Ch	Purified/no Azide	100 ug	04-10-7554
PAb 240	Mouse IgG1	FCM, IHC, IPR, (WBL)	Hu, Ms, Rt, Ha, Bv, Sw, Ch	Purified/no Azide	200 ug	04-10-7555
PAb 240	Mouse IgG1	FCM, IHC, IPR, (WBL)	Hu, Ms, Rt, Ha, Bv, Sw, Ch	Purified/w Azide, BSA	20 µg	04-10-7552
PAb 240	Mouse IgG1	FCM, IHC, IPR, (WBL)	Hu, Ms, Rt, Ha, Bv, Sw, Ch	Purified/w Azide, BSA	100 µg	04-10-7553
PAb 240	Mouse IgG1	FCM, IHC, IPR, (WBL)	Hu, Ms, Rt, Ha, Bv, Sw, Ch	Purified/w Azide, BSA	200 µg	04-10-7551
<b>anti-p53 Ab-2</b>						
PAb 1801		WBL		Pos. Control f. Western	0.1 ml	04-10-7563
PAb 1801	Mouse IgG1	FCM, IPR, (IHC), (WBL)	Hu	Purified/no Azide	100 ug	04-10-7561
PAb 1801	Mouse IgG1	FCM, IPR, (IHC), (WBL)	Hu	Purified/no Azide	200 ug	04-10-7562
PAb 1801	Mouse IgG1	FCM, IPR, (IHC), (WBL)	Hu	Purified/w Azide, BSA	20 µg	04-10-7559
PAb 1801	Mouse IgG1	FCM, IPR, (IHC), (WBL)	Hu	Purified/w Azide, BSA	100 µg	04-10-7560
PAb 1801	Mouse IgG1	FCM, IPR, (IHC), (WBL)	Hu	Purified/w Azide, BSA	200 µg	04-10-7558
<b>anti-p53 Ab-3</b>						
BP53-12		WBL		Pos. Control f. Western	0.1 ml	04-10-7569
BP53-12	Mouse IgG2a	IPR, (IHC), (WBL)	Hu	Purified/no Azide	100 ug	04-10-7567

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Clone	Isotype	Applications	Specificity	Format	Size	Cat#
BP53-12	Mouse IgG2a	IPR, (IHC), (WBL)	Hu	Purified/no Azide	200 ug	04-10-7568
BP53-12	Mouse IgG2a	IPR, (IHC), (WBL)	Hu	Purified/w Azide, BSA	20 µg	04-10-7565
BP53-12	Mouse IgG2a	IPR, (IHC), (WBL)	Hu	Purified/w Azide, BSA	100 µg	04-10-7566
BP53-12	Mouse IgG2a	IPR, (IHC), (WBL)	Hu	Purified/w Azide, BSA	200 µg	04-10-7564
<b>anti-p53 Ab-4</b>						
PAb 122	Mouse IgG/k		Hu, Ms, Rt, Hm	Purified/no Azide	100 ug	04-10-7573
PAb 122	Mouse IgG/k		Hu, Ms, Rt, Hm	Purified/no Azide	200 ug	04-10-7574
PAb 122	Mouse	FCM, IFC	Hu, Ms, Rt, Ha	Purified/w Azide, BSA	20 µg	04-10-7571
PAb 122	Mouse	FCM, IFC	Hu, Ms, Rt, Ha	Purified/w Azide, BSA	100 µg	04-10-7572
PAb 122	Mouse	FCM, IFC	Hu, Ms, Rt, Ha	Purified/w Azide, BSA	200 µg	04-10-7570
<b>anti-p53 Ab-5</b>						
DO-7	Mouse	EIA, FCM, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	IHC Prediluted	7 ml	04-10-7581
DO-7		WBL		Pos. Control f. Western	0.1 ml	04-10-7580
DO-7	Mouse	EIA, FCM, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/no Azide	100 ug	04-10-7578
DO-7	Mouse	EIA, FCM, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/no Azide	200 ug	04-10-7579
DO-7	Mouse	EIA, FCM, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/w Azide, BSA	20 µg	04-10-7576
DO-7	Mouse	EIA, FCM, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/w Azide, BSA	100 µg	04-10-7577
DO-7	Mouse	EIA, FCM, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/w Azide, BSA	200 µg	04-10-7575
<b>anti-p53 Ab-6</b>						
DO-1		WBL		Pos. Control f. Western	0.1 ml	04-10-7587
DO-1	Mouse IgG2a	EIA, FCM, GSS, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/no Azide	100 ug	04-10-7585
DO-1	Mouse IgG2a	EIA, FCM, GSS, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/no Azide	200 ug	04-10-7586
DO-1	Mouse IgG2a	EIA, FCM, GSS, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/w Azide, BSA	20 µg	04-10-7583
DO-1	Mouse IgG2a	EIA, FCM, GSS, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/w Azide, BSA	100 µg	04-10-7584
DO-1	Mouse IgG2a	EIA, FCM, GSS, IFC, IPR, (WBL), (IHC)	Hu, Ms, Bv	Purified/w Azide, BSA	200 µg	04-10-7582
<b>anti-p53 Ab-7</b>						
PAb 246	Mouse IgG2		Ms, Rt, Ha	Purified/no Azide	100 ug	04-10-7591
PAb 246	Mouse IgG2		Ms, Rt, Ha	Purified/no Azide	200 ug	04-10-7592
PAb 246	Mouse IgG2		Ms, Rt, Ha	Purified/w Azide, BSA	20 µg	04-10-7589
PAb 246	Mouse IgG2		Ms, Rt, Ha	Purified/w Azide, BSA	100 µg	04-10-7590
PAb 246	Mouse IgG2		Ms, Rt, Ha	Purified/w Azide, BSA	200 µg	04-10-7588
<b>anti-p53 Ab-8</b>						
DO-7 +	Mouse IgGs	IHC, WBL, IPR	Hu	IHC Prediluted	7 ml	04-10-7599
DO-7 +		WBL		Pos. Control f. Western	0.1 ml	04-10-7598
DO-7 +	Mouse IgGs	IHC, WBL, IPR	Hu	Purified/no Azide	100 ug	04-10-7596
DO-7 +	Mouse IgGs	IHC, WBL, IPR	Hu	Purified/no Azide	200 ug	04-10-7597
DO-7 +	Mouse IgGs	IHC, WBL, IPR	Hu	Purified/w Azide, BSA	20 µg	04-10-7594
DO-7 +	Mouse IgGs	IHC, WBL, IPR	Hu	Purified/w Azide, BSA	100 µg	04-10-7595
DO-7 +	Mouse IgGs	IHC, WBL, IPR	Hu	Purified/w Azide, BSA	200 µg	04-10-7593

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Clone	Isotype	Applications	Specificity	Format	Size	Cat#
<b>anti-p53(CM-1)</b>						
Polyclonal	Rabbit Ig	IHC (F,P)	Hu	Purified/w Azide	0.1 ml	CP103A
Polyclonal	Rabbit Ig	IHC (F,P)	Hu	Purified/w Azide	0.5 ml	CP103B
<b>anti-P53 Control Tissue Slides (Colon Ca)</b>						
		IHC		Pos. Control f. IHC	5 pack	CS042
<b>anti-p53 (DO-1)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	200 µg	GA9985-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	500 µg	GA9985-2
<b>anti-p53 (Lys 320)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	200 µg	GA9972-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu	Unconjugated	500 µg	GA9972-2
<b>anti-p53 (Lys 373)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	200 µg	GA9973-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	500 µg	GA9973-2
<b>anti-p53 (MUTANT)</b>						
PAb240	Mouse IgG1		Hu		0.1mg	11-05-13897
PAb240	Mouse IgG1	fl		FITC	100	11-05-13900
<b>anti-p53 (P392)</b>						
FP3-2	Mouse IgG1		Hu		0.1mg	11-05-14714
<b>anti-p53:RPE</b>						
DO-1	Mouse IgG2a		Hu	PE	100	11-05-15468
<b>anti-p53(Ser392)</b>						
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	200 µg	GA9984-1
Polyclonal	Rabbit Ig	EIA, IPR, WBL	Hu, Ms	Unconjugated	500 µg	GA9984-2
<b>anti-p53 (WILD TYPE)</b>						
PAb246	Mouse IgG1		Ms		0.1mg	11-03-13896
PAb246	Mouse IgG1	fl	Ms	FITC	100	11-03-13899
<b>anti-14.3.3 sigma Ab-1</b>						
1433S01	Tissue/Cell	WBL		Pos. Control f. Western	0.1 ml	04-10-2446
1433S01	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/no Azide	100 ug	04-10-2444
1433S01	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/no Azide	200 ug	04-10-2445
1433S01	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/w Azide, BSA	20 µg	04-10-2442
1433S01	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/w Azide, BSA	100 µg	04-10-2443
1433S01	Mouse IgG1	IFC, IPR, WBL	Hu	Purified/w Azide, BSA	200 µg	04-10-2441
<b>anti-14-3-3 theta/tau</b>						
3B9	IgG1	EIA, WBL	Hu, Ms, Rt, B		100 µg	10-01-12321