



Product Catalogue

PATHOLOGY_IMMUNOHISTOCHEMISTRY
ANTIBODIES & DETECTION KITS 2010

Our Mission: To provide Life Science, Medical Drug Discovery Specialists with high quality, innovative and cost-effective immune and gene/chromosome-based medical products and services.



ImmunoHistoChemistry

IDetect™ HRP Polymer Kit, anti-mouse	IDST2012	70 Slide	70 Test, ImmunoHistoChemistry, Detection Kit	<input checked="" type="checkbox"/>
Accessories				
2nd Antibody Diluent (10X)	BP2396	100 ml		<input type="checkbox"/>
AEC Chromogen/Substrate Bulk Kit	BP1108	515 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
AEC Chromogen/Substrate Bulk Kit	BP1109	1030 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
AEC Chromogen/Substrate Kit	BP1107	500 Slide	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
AEC Substrate Kit	BP2385	3 ml conc.		<input type="checkbox"/>
Alk. Phos. Diluent	BP2398	1 L		<input type="checkbox"/>
Alk. Phos. Enhancer RTU	BP2391	250 ml		<input type="checkbox"/>
Alk. Phos.-Streptavidin	BP2370			<input type="checkbox"/>
ALP Label	BP2379	10 ml		<input type="checkbox"/>
ALP Label	BP2380	100 ml		<input type="checkbox"/>
Antigen Unmasker	BP2383	20 tablets		<input type="checkbox"/>
Antigen Unmasker Plus (10x) Solution	BP3202	500 ml	Unmasks reactive sites altered by fixing/embedding, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Antigen Unmasker Plus (10x) Solution	IDST2015	1000 ml	Unmasks reactive sites altered by fixing/embedding	<input type="checkbox"/>
Antigen Unmasker Solution 1x	BP3813	15 ml		<input type="checkbox"/>
Anti-Goat secondary, RTU	IDST2009	15 ml	Secondary antibody, RTU, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Anti-Goat Secondary, RTU	IDST2010	125 ml	Secondary antibody, RTU, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Anti-Goat Secondary, RTU	IDST2011	250 ml	Secondary antibody, RTU, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Background Blocker (1X)	BP2397	100 ml		<input type="checkbox"/>
BCIP/INT Solution	BP2389	15 ml		<input type="checkbox"/>
BCIP/NBT Solution	BP2331	15 ml		<input type="checkbox"/>
Bluing Reagent	BP3206s	500 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
CC/Mount	BP2332	30 ml		<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
Citrate Buffer pH 6.0	BP2514	500 ml		<input type="checkbox"/>
Citrate Buffer pH 7.0	BP2515	500 ml		<input type="checkbox"/>
Citrate Buffer pH 8.0	BP2516	500 ml		<input type="checkbox"/>
DAB Chromogen Tablets	BP1113	50 tbls	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Chromogen Tablets	BP1114	100 tbls	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Chromogen/Substrate Bulk pack	BP1111	500+30 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Chromogen/Substrate Bulk pack	BP1112	1000+60 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Chromogen/Substrate Kit	BP1110	500 Slide	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Chromogen/Substrate Kit (High Contrast)	BP3204s	500 Slide	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Enhancer Solution	BP1287	30 ml	1xworking dilution, increases intensity of DAB staining, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Remover	BP3291	500 ml	125ml soln 1, 125 ml Soln 2, 250 ml Soltn 3, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Substrate Buffer	BP1115	500 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Substrate Buffer	BP1116	1000 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
DAB Substrate Kit	BP2384	20 tablets		<input type="checkbox"/>
EDTA buffer pH 6.0 or pH 7.0 or pH 8.0	BP3290	500 ml		<input type="checkbox"/>
Fast Red Tablets	BP1118	25 tbls	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Fast Red Tablets	BP1119	100 tbls	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Fast Red Tablets	BP2382	20 tablets		<input type="checkbox"/>
Fast Red Tablets Kit	BP2401	10 tablets		<input type="checkbox"/>
Fast-Red Substrate Pack	BP1117	1 kit	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Fluoromount	BP2172	25 ml		<input type="checkbox"/>
Hematoxylin for Automation	BP3205s	500 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
HRPSecondary Label	BP2378	100 ml		<input type="checkbox"/>
IDetect™ Biotin Blocking Kit	IDST2013	30 ml	To reduce background in IHC, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
IDetect™ Biotin Blocking Kit	IDST2014	120 ml	To reduce background in IHC, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Immuno Wash Buffer, 10X	BP2387	1 L		<input type="checkbox"/>
Liquid DAB (10ml conc chrom & 200ml substrate)	BP2388	10 ml		<input type="checkbox"/>

Product Name**Catalogue****size****Details****NEW**

Mouse Link	BP2371	10 ml		<input type="checkbox"/>
Mouse Link	BP2372	100 ml		<input type="checkbox"/>
Normal Antibody Diluent (Phosphate Buffered)	BP3816	125 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
PAP Pen	BP2761	1 Unit		<input type="checkbox"/>
PAP Pen Mini	BP3289	1 Unit		<input type="checkbox"/>
PBS Tablets	BP2381	100 tablets		<input type="checkbox"/>
Pepsin Solution	BP2390	60 ml	Used for IHC Sections	<input type="checkbox"/>
Peroxidase Block	BP2402	50 ml		<input type="checkbox"/>
Peroxidase Diluent I (10X)	BP2394	100 ml		<input type="checkbox"/>
Peroxidase Diluent II (10X)	BP2395	100 ml		<input type="checkbox"/>
Peroxidase- Streptavidin	BP2368			<input type="checkbox"/>
Peroxide Block for Image Analysis	BP3203s	500 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Proteinase K	BP2400	2 ml		<input type="checkbox"/>
Slide Staining Jars	BP2918	100 Jars & Caps		<input type="checkbox"/>
SSC Buffer (20x) pH 7.0	BP3084	500 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Super Block	BP2224	125 ml/1250 Test	1250 Test, ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Super Block	BP2225	500 ml	ImmunoHistoChemistry, Accessories	<input type="checkbox"/>
Tissue Bond	BP2393	7 ml		<input type="checkbox"/>
Universal Mouse Block	BP3042	15 ml		<input type="checkbox"/>
Detection Kit				
Anti Mouse & Rabbit (ALP)	BP2364			<input type="checkbox"/>
Anti Mouse & Rabbit (HRP)	BP2361			<input type="checkbox"/>
Anti Mouse (ALP)	BP2362			<input type="checkbox"/>
Anti Mouse (HRP)	BP2359			<input type="checkbox"/>
Anti Rabbit (ALP)	BP2363			<input type="checkbox"/>
Anti Rabbit (HRP)	BP2360			<input type="checkbox"/>
IDetect™ Universal Mouse Kit Alk-Phos	IDSTM005	400 Slide	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ Universal Mouse Kit Alk-Phos - Fast Red	IDSTM004	70 Slide	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ Universal Mouse Kit HRP - AEC	IDSTM002	70 Slides	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>

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IDetect™ Universal Mouse Kit HRP - DAB	IDSTM001	70 Slides	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ HRP Polymer Kit	BP3919	1000 Test	anti-mouse and rabbit detection	<input type="checkbox"/>
IDetect™ HRP Polymer Kit	BP3920	100 Test	anti-mouse and rabbit detection	<input type="checkbox"/>
IDetect™ HRP Polymer Kit, anti-mouse	BP2700	125 ml/1250 Test	1250 Test, ImmunoHistoChemistry, Detection Kit	<input checked="" type="checkbox"/>
IDetect™ Mouse / Rabbit HRP Polymer Kit	BP3944	100 Test		<input type="checkbox"/>
IDetect™ Mouse HRP Polymer Kit	BP3942	100 Test		<input type="checkbox"/>
IDetect™ Rabbit ALK Polymer Kit	BP3943	100 Test		<input type="checkbox"/>
IDetect™ Super Stain System - HRP	IDST1007	500 Slide	IHC-Detection Kit, Poly-HRP:Anti-Mouse, Rat, Rabbit, GP (w/o chromogen), ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ Super Stain System - HRP AEC	IDST1002	70 Slide	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ Super Stain System - HRP DAB	IDST1001	70 Slide	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ Super Stain System-Alk Phos	IDST1013	500 Slide	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ Super Stain System-Alk Phos Fast Red	IDST1010	70 Slide	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
IDetect™ Universal Mouse Kit HRP	IDSTM003	400 Slide	ImmunoHistoChemistry, Detection Kit	<input type="checkbox"/>
Peroxidase Rabbit Kit	BP2352	1000 Test		<input checked="" type="checkbox"/>

HistoStain Kit

A.F.B. Stain Kit	BP2890	100 Test	(T. bacillus)	<input type="checkbox"/>
Alcian Blue pH 1.0 Stain Kit	BP2891	100 Test	(Mucosubstances)	<input type="checkbox"/>
Alcian Blue pH 2.5 Stain Kit	BP2892	100 Test	(Mucosubstances)	<input type="checkbox"/>
C.E.M. Stain Kit	BP2893	100 Test	(Eosinophil)	<input type="checkbox"/>
Colloidal Iron Stain Kit	BP2894	100 Test	(Mucosubstances)	<input type="checkbox"/>
Congo Red Stain Kit	BP2895	100 Test	(Amyloids)	<input type="checkbox"/>
Copper Stain Kit	BP3004	100 Test	(Copper)	<input type="checkbox"/>
Dieterle's Stain Kit	BP2896	100 Test	(Spirochete)	<input type="checkbox"/>
Elastic Stain Kit	BP2897	100 Test	(Elastic fibers)	<input type="checkbox"/>
FITE Stain Kit	BP2898	100 Test	(Bacteria)	<input type="checkbox"/>
Fontana-Masson Stain Kit	BP2899	100 Test	(Argentaffin cells)	<input type="checkbox"/>
G.M.S. Stain Kit	BP2900	100 Test	(Fungi)	<input type="checkbox"/>
Giemsa Stain Kit	BP2901	100 Test	(Bone marrow)	<input type="checkbox"/>

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Gram McDonald's Stain Kit	BP2902	100 Test	(Bacteria)	<input type="checkbox"/>
Hepatitis B Stain Kit	BP2904	100 Test	(Hepatitis)	<input type="checkbox"/>
IDSTAT R Pylori HELICO Stain Kit	BP2903	100 Test	(H. pylori)	<input type="checkbox"/>
Iron Stain Kit	BP2905	100 Test	(Ferric Iron)	<input type="checkbox"/>
Luxol Fast Blue/Cresyl Echt Violet Stain Kit	BP2906	100 Test	(Myelin sheath)	<input type="checkbox"/>
Methyl Green Pyronin Stain Kit	BP2907	100 Test	(RNA, DNA)	<input type="checkbox"/>
Mucicarmine Stain Kit	BP2908	100 Test	(Mucin)	<input type="checkbox"/>
Oil Red O Stain Kit	BP2909	100 Test	(Neutral fats)	<input type="checkbox"/>
P.A.S. Stain Kit	BP2910	100 Test	(Glycogen)	<input type="checkbox"/>
P.T.A.H. Microwave Stain Kit	BP2911	100 Test	(Muscle, fibrin)	<input type="checkbox"/>
Pneumocystis Stain Kit	BP2912	100 Test	(P. carinii)	<input type="checkbox"/>
Reticulun, Chandler's Stain Kit	BP2913	100 Test	(Reticulum fibers)	<input type="checkbox"/>
Steiner Stain Kit	BP2914	100 Test	(Bacteria)	<input type="checkbox"/>
Sudan Black B Stain Kit	BP2915	100 Test	(Lipids)	<input type="checkbox"/>
Trichrome, Masson's Stain Kit	BP2916	100 Test	(Collagen)	<input type="checkbox"/>
Von Kossa Stain Kit	BP3003	100 Test	(Calcium)	<input type="checkbox"/>
Warthin-Starry Stain Kit	BP2917	100 Test	(Bacteria)	<input type="checkbox"/>

Primary Antibody

ACTH	BP3477-05	0.5 ml	(AH26), IgG1	<input type="checkbox"/>
ACTH	BP3697-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
ACTH, p	BP360	1 ml	(Rabbit)	<input type="checkbox"/>
ACTH, p	BP682	6 ml	(Rabbit)	<input type="checkbox"/>
Actin (HHF35), m	BP001	6 ml	(HHF35), IgG1	<input type="checkbox"/>
Actin (smooth muscle) (1A4), m	BP422	6 ml	(1A4), IgG2a	<input type="checkbox"/>
Actin Alpha-SM (1A4), m	BP140	1 ml	(1A4), IgG2a	<input type="checkbox"/>
Actin Muscle Specific (HHF35), m	BP045	1 ml	(HHF35), IgG1	<input type="checkbox"/>
Actin Pan	BP3471-05	0.5 ml	(1A4+5C5), IgG2a+IgM	<input type="checkbox"/>
Actin Pan (1A4+5C5), m	BP046	1 ml	(1A4+5C5), IgG2a+IgM	<input type="checkbox"/>
Actin Sarcomeric	BP3412-05	0.5 ml	(5C5), IgM	<input type="checkbox"/>

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Actin Sarcomeric (5C5) ,m	BP142	1 ml	(5C5), IgM	<input type="checkbox"/>
Actin, alpha smooth muscle	BP3338-05	0.5 ml	(1A4), IgG2a	<input type="checkbox"/>
Actin, muscle	BP3339-05	0.5 ml	(HHF35), IgG1	<input type="checkbox"/>
Actin, Sarcomeric (5C5), m	BP2484	6 ml	(5D5), IgM	<input type="checkbox"/>
Adenovirus	BP3569-05	0.5 ml	(M58+M73), IgG2a+IgG2a	<input type="checkbox"/>
Adenovirus (M58 + M73), m	BP2741	1 ml	(M58+M73), IgG2a+IgG2a	<input type="checkbox"/>
Adrenocorticotropic Hormone (ACTH) (AH26), m	BP1150	1 ml	(AH26), IgG1	<input type="checkbox"/>
AFP	BP3661-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
AFP, p	BP361	1 ml	(Rabbit)	<input type="checkbox"/>
AFP, p	BP512	6 ml	(Rabbit)	<input type="checkbox"/>
Albumin	BP3698-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Albumin, p	BP362	1 ml	(Rabbit)	<input type="checkbox"/>
ALK	BP3751-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
ALK, p	BP2868	1 ml	(Rabbit)	<input type="checkbox"/>
ALK, p	BP3209	6 ml	(Rabbit)	<input checked="" type="checkbox"/>
ALK-80 (SP8), m	BP3174-05	0.5 ml	(SP8), IgG	<input checked="" type="checkbox"/>
ALK-80 (SP8), m	BP3175	6 ml	(SP8), IgG	<input checked="" type="checkbox"/>
Alpha Actinin	BP3465-05	0.5 ml	(EA-53), IgG1	<input type="checkbox"/>
Alpha Actinin (EA-53), m	BP144	1 ml	(EA-53), IgG1	<input type="checkbox"/>
Alpha Fetoprotein	BP3413-05	0.5 ml	(C3), IgG2a	<input type="checkbox"/>
Alpha Fetoprotein (AFP) (C3), m	BP145	1 ml	(C3), IgG2a	<input type="checkbox"/>
Alpha Fetoprotein (C3), m	BP033	6 ml	(C3), IgG2a	<input type="checkbox"/>
Alpha-1-antichymotrypsin	BP3699-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Alpha-1-antichymotrypsin, p	BP683	1 ml	(Rabbit)	<input type="checkbox"/>
Alpha-1-antichymotrypsin, p	BP684	6 ml	(Rabbit)	<input type="checkbox"/>
Alpha-1-antitrypsin	BP3700-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Alpha-1-antitrypsin, p	BP364	1 ml	(Rabbit)	<input type="checkbox"/>
Alpha-1-antitrypsin, p	BP514	6 ml	(Rabbit)	<input type="checkbox"/>
Alpha-Catenin	BP3724-05	0.5 ml	(Rabbit)	<input type="checkbox"/>

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Alpha-Catenin, p	BP2822	1 ml	(Rabbit)	<input type="checkbox"/>
Amyloid A Component	BP3340-05	0.5 ml	(mcl), IgG2a	<input type="checkbox"/>
Amyloid A Component (mc1), m	BP146	1 ml	(mcl), IgG2a	<input type="checkbox"/>
Amyloid A Component (mc1),m	BP2934	6 ml	(mc1), IgG2a	<input type="checkbox"/>
Amyloid beta Protein	BP3612-05	0.5 ml	(BAM-10), IgG1	<input type="checkbox"/>
Amyloid beta Protein (BAM-10), m	BP3210	1 ml	(BAM-10), IgG1	<input checked="" type="checkbox"/>
Amyloid Precursor Protein (APP)	BP2992	1 ml	(Rabbit)	<input type="checkbox"/>
Amyloid Precursor Protein (APP)	BP3764-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Androgen Receptor	BP3478-05	0.5 ml	(AR 441), IgG1	<input type="checkbox"/>
Androgen Receptor (AR441), m	BP1151	1 ml	(AR 441), IgG1	<input type="checkbox"/>
AP-2 Transcription Factor	BP3548-05	0.5 ml	(A6/2/2), IgG1	<input type="checkbox"/>
AP-2 Transcription Factor (A6/2/2), m	BP2612	1 ml	(A6/2/2), IgG1	<input type="checkbox"/>
Apaf-1	BP3777-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Apaf-1, p	BP3120	1 ml	(Rabbit)	<input type="checkbox"/>
ATM	BP3549-05	0.5 ml	(ATX08), IgG1	<input type="checkbox"/>
ATM (ATX08), m	BP2613	1 ml	(ATX08), IgG1	<input type="checkbox"/>
B Cell (L26), m	BP424	6 ml	(L26), IgG2a	<input type="checkbox"/>
B Cell, CD20	BP3342-05	0.5 ml	(L26), IgG2a	<input type="checkbox"/>
BAG-1	BP3550-05	0.5 ml	(3.10G3E2), IgG1	<input type="checkbox"/>
BAG-1 (3.10G3E2), m	BP2614	1 ml	(3.10G3E2), IgG1	<input type="checkbox"/>
Bak	BP3723-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Bak, p	BP2650	1 ml	(Rabbit)	<input type="checkbox"/>
BAX (2D2), m	BP2665	6 ml	(2D2), IgG1	<input type="checkbox"/>
bax, Apoptosis Marker	BP3479-05	0.5 ml	(2D2), IgG1	<input type="checkbox"/>
bax, Apoptosis Marker (2D2), m	BP1152	1 ml	(2D2), IgG1	<input type="checkbox"/>
Bcl-10	BP3222	1 ml	(151), IgG1	<input checked="" type="checkbox"/>
Bcl-10	BP3641-05	0.5 ml	(151), IgG1	<input type="checkbox"/>
bcl-2 Oncoprotein	BP3344-05	0.5 ml	(124), IgG1	<input type="checkbox"/>
bcl-2 Oncoprotein	BP3414-05	0.5 ml	(100/D5), IgG1	<input type="checkbox"/>

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bcl-2 Oncoprotein (100/D5), m	BP150	1 ml	(100/D5), IgG1	<input type="checkbox"/>
bcl-2 Oncoprotein (124), m	BP034	6 ml	(124), IgG1	<input type="checkbox"/>
bcl-2 Oncoprotein (124), m	BP149	1 ml	(124), IgG1	<input type="checkbox"/>
Bcl-6	BP3415-05	0.5 ml	(P1F6), IgG1	<input type="checkbox"/>
bcl-6	BP3603-05	0.5 ml	(PG-B6P), IgG1	<input type="checkbox"/>
bcl-6 (P1F6), m	BP151	1 ml	(P1F6), IgG1	<input type="checkbox"/>
bcl-6 (P1F6),m	BP2935	6 ml	(P1F6), IgG1	<input type="checkbox"/>
bcl-6 (PG-B6P), m	BP3156	1 ml	(PG-B6P), IgG1	<input type="checkbox"/>
bcl-6 Oncoprotein	BP3212	6 ml	(PG-B6P), IgG1	<input checked="" type="checkbox"/>
bcl-6, p	BP515	6 ml	(Rabbit)	<input type="checkbox"/>
bcl-X	BP2995	1 ml	(Rabbit)	<input type="checkbox"/>
bcl-X	BP3480-05	0.5 ml	(2H12), IgG1	<input type="checkbox"/>
Bcl-X	BP3767-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
bcl-X (2H12), m	BP1154	1 ml	(2H12), IgG1	<input type="checkbox"/>
BCRP (BXP-21), m	BP2233	1 ml Conc	Concentrated Antibody, ImmunoHistoChemistry, Primary Antibody	<input type="checkbox"/>
BCRP (BXP-21), m	BP2234	0.5 ml Conc	Concentrated Antibody, ImmunoHistoChemistry, Primary Antibody	<input type="checkbox"/>
Beta Synuclein	BP2999	1 ml	(Rabbit)	<input type="checkbox"/>
Beta-Catenin	BP3725-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Beta-Catenin, p	BP2821	1 ml	(Rabbit)	<input type="checkbox"/>
Biotin Goat anti Mouse	BP2365			<input type="checkbox"/>
Biotin Goat anti Mouse & Rabbit	BP2367			<input type="checkbox"/>
Biotin Goat anti Rabbit	BP2366			<input type="checkbox"/>
Biotin Rabbit anti Mouse	BP2369			<input type="checkbox"/>
BOB.1	BP3645-05	0.5 ml	(Wue-AC5), IgG2a	<input type="checkbox"/>
BOB.1 (Wue-AC5)	BP3235	1 ml	(Wue-AC5), IgG2a	<input type="checkbox"/>
BRCA1	BP3626-05	0.5 ml	(GLK-2), IgM	<input type="checkbox"/>
BRCA1 (GLK-2), m	BP3032	1 ml	(GLK-2), IgM	<input type="checkbox"/>
C1q - FITC	IDBP4010	1 ml		<input type="checkbox"/>

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C219, m (100 µg)	BP1199	1 ml (100 µg) µg	p170/P-Glycoprotein (C219), monoclonal, IgG2ak, Conc., MDR1&3- isoform specific, ImmunoHistoChemistry, Primary Antibody	<input type="checkbox"/>
C3c - FITC	IDBP4003	1 ml		<input type="checkbox"/>
C4c - FITC	IDBP4005	1 ml		<input type="checkbox"/>
CA 125	BP3401-05	0.5 ml	(OV185:1), IgG1	<input type="checkbox"/>
CA 125 (OV185:1), m	BP156	1 ml	(OV185:1), IgG1	<input type="checkbox"/>
CA 15-3	BP3416-05	0.5 ml	(DF3), IgG1	<input type="checkbox"/>
CA 15-3 (DF3), m	BP154	1 ml	(DF3), IgG1	<input type="checkbox"/>
CA 19-9	BP3400-05	0.5 ml	(C241:5:1:4), IgG1	<input type="checkbox"/>
CA 19-9 (C241:5:1:4), m	BP155	1 ml	(C241:5:1:4), IgG1	<input type="checkbox"/>
CA15.3 (DF3), m	BP428	6 ml	(DF3), IgG1	<input type="checkbox"/>
Cadherin Pan	BP3466-05	0.5 ml	(CH-19), IgG1	<input type="checkbox"/>
Cadherin Pan	BP3774-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cadherin Pan (CH-19), m	BP157	1 ml	(CH-19), IgG1	<input type="checkbox"/>
Calbindin (CB-955), m	BP3921	1 ml	(CB-955), IgG1	<input type="checkbox"/>
Calbindin (CB-955), m	BP3921-05	0.5 ml	(CB-955), IgG1	<input type="checkbox"/>
Calcitonin	BP3702-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Calcitonin (SP17), m	BP3178-05	0.5 ml	(SP17), IgG	<input checked="" type="checkbox"/>
Calcitonin (SP17), m	BP3179	6 ml	(SP17), IgG	<input type="checkbox"/>
Calcitonin, p	BP367	1 ml	(Rabbit)	<input type="checkbox"/>
Calcitonin, p	BP691	6 ml	(Rabbit)	<input type="checkbox"/>
Caldesmon (CALD-5), m	BP3922	1 ml	(CALD-5), IgG1	<input type="checkbox"/>
Caldesmon (CALD-5), m	BP3922-05	0.5 ml	(CALD-5), IgG1	<input type="checkbox"/>
Calretinin (Rabbit),p	BP2945	6 ml	(Rabbit)	<input type="checkbox"/>
Calponin	BP3560-05	0.5 ml	(CALP), IgG1	<input type="checkbox"/>
Calponin (CALP), m	BP2825	1 ml	(CALP), IgG1	<input type="checkbox"/>
Calretinin	BP3695-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Calretinin (5A5), m	BP3923	1 ml	(5A5), IgG1	<input type="checkbox"/>

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Calretinin (5A5), m	BP3923-054	0.5 ml	(5A5), IgG1	<input type="checkbox"/>
Calretinin (5A5), m	BP3924	6 ml	(5A5), IgG1	<input type="checkbox"/>
Calretinin (SP13), m	BP3180-05	0.5 ml	(SP13), IgG	<input checked="" type="checkbox"/>
Calretinin (SP13), m	BP3181	6 ml	(SP13), IgG	<input type="checkbox"/>
Calretinin, p	BP1239	1 ml	(Rabbit)	<input type="checkbox"/>
Carcinoembryonic Antigen (CEA) (Col-1), m	BP159	1 ml	(Col-1), IgG2a	<input type="checkbox"/>
Caspase 1	BP3710-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Caspase 1, p	BP2651	1 ml	(Rabbit)	<input type="checkbox"/>
Caspase 3	BP3526-05	0.5 ml	(3CSP03), IgG2a	<input type="checkbox"/>
Caspase 3	BP3740-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Caspase 3 (3CSP03), m	BP2616	1 ml	(3CSP03), IgG2a	<input type="checkbox"/>
Caspase 3, p	BP2869	1 ml	(Rabbit)	<input type="checkbox"/>
Caspase 6	BP3582-05	0.5 ml	(6CSP03), IgG1	<input type="checkbox"/>
Caspase 6 (6CSP03), m	BP2842	1 ml	(6CSP03), IgG1	<input type="checkbox"/>
Caspase 7	BP3583-05	0.5 ml	(7CSP01), IgG1	<input type="checkbox"/>
Caspase 7 (7CSP01), m	BP2843	1 ml	(7CSP01), IgG1	<input type="checkbox"/>
Caspase 8	BP3741-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Caspase 8, p	BP2870	1 ml	(Rabbit)	<input type="checkbox"/>
Caspase 9	BP3742-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Caspase 9, p	BP2871	1 ml	(Rabbit)	<input type="checkbox"/>
Cathepsin D	BP3663-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cathepsin D, p	BP370	1 ml	(Rabbit)	<input type="checkbox"/>
Cathepsin D, p	BP520	6 ml	(Rabbit)	<input type="checkbox"/>
CD 10, CALLA (56C6), m	BP177	1 ml	(56C6), IgG1	<input type="checkbox"/>
CD10 (56C6), m	BP1963	6 ml	(56C6), IgG1	<input type="checkbox"/>
CD10, CALLA	BP3474-05	0.5 ml	(56C6), IgG1	<input type="checkbox"/>
CD105	BP3576-05	0.5 ml	(SN6h), IgG1	<input type="checkbox"/>
CD105 (SN6h), m	BP2745	1 ml	(SN6h), IgG1	<input type="checkbox"/>
CD117/c-kit	BP3709-05	0.5 ml	(Rabbit)	<input type="checkbox"/>

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CD117/c-kit (Rabbit),p	BP2946	6 ml	(Rabbit)	<input type="checkbox"/>
CD117/c-kit, p	BP2653	1 ml	(Rabbit)	<input type="checkbox"/>
CD15 (MMA), m	BP2744	1 ml	(MMA), IgM	<input type="checkbox"/>
CD15 (My-1), m	BP2496	6 ml	(MY-1), IgM	<input type="checkbox"/>
CD15, granulocyte assoc. (C3D-1), m	BP184	1 ml	(C3D-1), IgM	<input type="checkbox"/>
CD15, granulocyte assoc. ag. (MY-1), m	BP183	1 ml	(MY-1), IgM	<input type="checkbox"/>
CD15, Granulocyte Assoc. Antigen	BP3346-05	0.5 ml	(MY-1), IgM	<input type="checkbox"/>
CD15, Granulocyte Assoc. Antigen	BP3419-05	0.5 ml	(C3D-1), IgM	<input type="checkbox"/>
CD15, Granulocyte Assoc. Antigen	BP3577-05	0.5 ml	(MMA), IgM	<input type="checkbox"/>
CD163 (10D6)	BP3314	1 ml	(10D6), IgG1	<input type="checkbox"/>
CD163 (10D6)	BP3314-05	0.5 ml	(10D6), IgG1	<input type="checkbox"/>
CD18, LFA-1, beta chain (MHM23), m	BP186	1 ml	(MHM23), IgG1	<input type="checkbox"/>
CD18, LFA-1, beta Chains	BP3420-05	0.5 ml	(MHM23), IgG1	<input type="checkbox"/>
CD1a (1CA04), m	BP2743	1 ml	(O10), IgG1	<input type="checkbox"/>
CD1a, Cortical Thymocytes	BP3660-05	0.5 ml	(O10), IgG1	<input type="checkbox"/>
CD20 (BV11), m	BP3905	6	(BV11), IgG	<input checked="" type="checkbox"/>
CD20 (BV11), m	BP3905-05	0.5 ml	(BV11), IgG	<input checked="" type="checkbox"/>
CD20, B Cell	BP3694-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD20, B-cell (L26), m	BP056	1 ml	(L26), IgG2a	<input type="checkbox"/>
CD20, B-cell, p	BP372	1 ml	(Rabbit)	<input type="checkbox"/>
CD21 (1F8),m	BP2936	6 ml	(1F8), IgG1	<input type="checkbox"/>
CD21, B Cell	BP3347-05	0.5 ml	(1F8), IgG1	<input type="checkbox"/>
CD21, B-cell (1F8), m	BP057	1 ml	(1F8), IgG1	<input type="checkbox"/>
CD23	BP2988	1 ml	(Rabbit)	<input type="checkbox"/>
CD23	BP3760-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD23 (MHM6), m	BP2667	6 ml	(MHM6), IgG1	<input type="checkbox"/>
CD23 (SP23), m	BP3182-05	0.5 ml	(SP23), IgG	<input checked="" type="checkbox"/>
CD23 (SP23), m	BP3183	6 ml	(SP23), IgG	<input type="checkbox"/>
CD23, B Cell	BP3421-05	0.5 ml	(MHM6), IgG1	<input type="checkbox"/>

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CD23, B Cell	BP3515-05	0.5 ml	(1B12), IgG1	<input type="checkbox"/>
CD23, B cell (1B12), m	BP1236	1 ml	(1B12), IgG1	<input type="checkbox"/>
CD23, B cell (1B12), m	BP3304	6 ml	(1B12), IgG1	<input type="checkbox"/>
CD23, B cell (MHM6), m	BP059	1 ml	(MHM6), IgG1	<input type="checkbox"/>
CD25, IL2 Receptor	BP3481-05	0.5 ml	(IL2R.1), IgG1	<input type="checkbox"/>
CD25, IL2 Receptor (IL2R-1), m	BP1157	1 ml	(IL2R.1), IgG1	<input type="checkbox"/>
CD25, IL2 Receptor (IL2R-1), m	BP3305	6 ml	(IL2R.1), IgG1	<input type="checkbox"/>
CD3	BP3624-05	0.5 ml	(F7.2.38), IgG1	<input type="checkbox"/>
CD3 (F7.2.38), m	BP3037	1 ml	(F7.2.38), IgG1	<input type="checkbox"/>
CD3 (SP7), m	BP3139-05	0.5 ml	(SP7), IgG	<input type="checkbox"/>
CD3 (SP7), m	BP3145	6 ml	(SP7), IgG	<input type="checkbox"/>
CD3 e	BP3757-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD3 zeta	BP2986	1 ml	(Rabbit)	<input type="checkbox"/>
CD3 zeta	BP3758-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD3 ε	BP2985	1 ml	(Rabbit)	<input type="checkbox"/>
CD3, p	BP517	6 ml	(Rabbit)	<input type="checkbox"/>
CD3, T Cell	BP3403-05	0.5 ml	(PS1), IgG2a	<input type="checkbox"/>
CD3, T cell	BP3664-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD3, T-cell (PS1), m	BP164	1 ml	(PS1), IgG2a	<input type="checkbox"/>
CD3, T-cell, p	BP371	1 ml	(Rabbit)	<input type="checkbox"/>
CD30, Ki-1 Antigen	BP3349-05	0.5 ml	(Ber-H2), IgG1	<input type="checkbox"/>
CD30, Ki-1 antigen (Ber-H2), m	BP062	1 ml	(Ber-H2), IgG1	<input type="checkbox"/>
CD31, Endothelial Cell	BP3351-05	0.5 ml	(JC/70A), IgG1	<input type="checkbox"/>
CD31, endothelial cell (JC/70A), m	BP064	1 ml	(JC/70A), IgG1	<input type="checkbox"/>
CD34 (QBEND10), m	BP003	6 ml	(QBEND/10), IgG1	<input type="checkbox"/>
CD34, Endothelial Cell	BP3397-05	0.5 ml	(QBEND/10), IgG1	<input type="checkbox"/>
CD34, endothelial cell (QBEND-10), m	BP065	1 ml	(QBEND/10), IgG1	<input type="checkbox"/>
CD35, Dendritic Reticulum	BP3423-05	0.5 ml	(Ber-MAC-DRC), IgG1	<input type="checkbox"/>
CD35, dendritic reticulum (Ber-MAC DRC), m	BP200	1 ml	(Ber-MAC-DRC), IgG1	<input type="checkbox"/>

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CD35/CR1	BP3482-05	0.5 ml	(E11), IgG1	<input type="checkbox"/>
CD35/CR1 (E11), m	BP1158	1 ml	(E11), IgG1	<input type="checkbox"/>
CD38	BP3517-05	0.5 ml	(AT13/5), IgG1	<input type="checkbox"/>
CD38 (AT13/5), m	BP1237	1 ml	(AT13/5), IgG1	<input type="checkbox"/>
CD4	BP3406-05	0.5 ml	(1F6), IgG1	<input type="checkbox"/>
CD4 (1F6), m	BP166	1 ml	(1F6), IgG1	<input type="checkbox"/>
CD4 (1F6), m	BP2487	6 ml	(1F6), IgG1	<input type="checkbox"/>
CD43, T Cell	BP3352-05	0.5 ml	(DF-T1), IgG1	<input type="checkbox"/>
CD43, T cell (DF-T1), m	BP025	6 ml	(DF-T1), IgG1	<input type="checkbox"/>
CD43, T-cell (DF-T1), m	BP069	1 ml	(DF-T1), IgG1	<input type="checkbox"/>
CD44, H-CAM	BP3483-05	0.5 ml	(156-3C11), IgG2a	<input type="checkbox"/>
CD44/HCAM (156-3C11), m	BP1159	1 ml	(156-3C11), IgG2a	<input type="checkbox"/>
CD45, LCA	BP3354-05	0.5 ml	(2B11+PD7/26), IgG1	<input type="checkbox"/>
CD45, LCA (2B11&PD7/26), m	BP072	1 ml	(2B11&PD7/26), IgG1	<input type="checkbox"/>
CD45RA, B Cell	BP3356-05	0.5 ml	(4KB5), IgG1	<input type="checkbox"/>
CD45RA, B cell (4KB5), m	BP026	6 ml	(4KB5), IgG1	<input type="checkbox"/>
CD45RA, B-cell (4KB5), m	BP073	1 ml	(4KB5), IgG1	<input type="checkbox"/>
CD45RB	BP3484-05	0.5 ml	(Bra-11), IgG1	<input type="checkbox"/>
CD45RB (Bra-11), m	BP1161	1 ml	(Bra-11), IgG1	<input type="checkbox"/>
CD45RO, T Cell	BP3358-05	0.5 ml	(UCHL-1), IgG2a	<input type="checkbox"/>
CD45RO, T-cell (UCHL-1), m	BP075	1 ml	(UCHL-1), IgG2a	<input type="checkbox"/>
CD5	BP3418-05	0.5 ml	(4C7), IgG1	<input type="checkbox"/>
CD5	BP3743-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD5 (4C7), m	BP168	1 ml	(4C7), IgG1	<input type="checkbox"/>
CD5 (4C7), m	BP2490	6 ml	(4C7), IgG1	<input type="checkbox"/>
CD5 (BV1), m	BP3805	6 ml	(BV1), IgG	<input type="checkbox"/>
CD5 (BV1), m	BP3805-05	0.5 ml	(BV1), IgG	<input type="checkbox"/>
CD5 (SP19), m	BP3185	6 ml	(SP19), IgG	<input type="checkbox"/>
CD5 (SP19), m Rabbit	BP3184-05	0.5 ml	(SP19), IgG	<input checked="" type="checkbox"/>

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CD5, p	BP2872	1 ml	(Rabbit)	<input type="checkbox"/>
CD54 / ICAM-1 (15.02), m	BP077	1 ml	(15.2), IgG1	<input type="checkbox"/>
CD54/ICAM-1	BP3424-05	0.5 ml	(15.2), IgG1	<input type="checkbox"/>
CD56 (1213C3.D5), m	BP2668	6 ml	(1213C3.D5), IgG1	<input type="checkbox"/>
CD56, NCAM-1	BP3486-05	0.5 ml	(123C3.D5), IgG1	<input type="checkbox"/>
CD56, NCAM-1 (123C3.D5), m	BP1164	1 ml	(123C3.D5), IgG1	<input type="checkbox"/>
CD57 (NK1), m	BP3113	6 ml	(NK1), IgM	<input type="checkbox"/>
CD57, HNK-1	BP3425-05	0.5 ml	(NK-1), IgM	<input type="checkbox"/>
CD57, HNK-1 (NK-1), m	BP079	1 ml	(NK-1), IgM	<input type="checkbox"/>
CD61, platelet glycoprot IIIa (Y2/51), m	BP028	6 ml	(Y2/51), IgG1	<input type="checkbox"/>
CD61, platelet glycoprot IIIa (Y2/51), m	BP216	1 ml	(Y2/51), IgG1	<input type="checkbox"/>
CD61, Platelet Glycoprotein IIIa	BP3426-05	0.5 ml	(Y2/51), IgG1	<input type="checkbox"/>
CD62E/ELAM-1	BP3427-05	0.5 ml	(1.2B6), IgG1	<input type="checkbox"/>
CD62E/ELAM-1 (1.2B6), m	BP217	1 ml	(1.2B6), IgG1	<input type="checkbox"/>
CD63	BP3520-05	0.5 ml	(NK-1/C3), IgG1	<input type="checkbox"/>
CD63 (NK1/C3), m	BP2474	1 ml	(NK-1/C3), IgG1	<input type="checkbox"/>
CD68, Macrophage	BP3428-05	0.5 ml	(KP1), IgG1	<input type="checkbox"/>
CD68, Macrophage (EMB11), m	BP311	1 ml	(EMB11), IgG1	<input type="checkbox"/>
CD68, macrophage (KP1), m	BP082	1 ml	(KP1), IgG1	<input type="checkbox"/>
CD68, macrophage (KP1), m	BP437	6 ml	(KP1), IgG1	<input type="checkbox"/>
CD68, macrophage (PG-M1), m	BP029	6 ml	(PG-M1), IgG1	<input type="checkbox"/>
CD7	BP3621-05	0.5 ml	(CBC.37), IgG2b	<input type="checkbox"/>
CD7 (CBC.37), m	BP3034	1 ml	(CBC.37), IgG2b	<input type="checkbox"/>
CD74 (LN2), m	BP031	6 ml	(LN2), IgG1	<input type="checkbox"/>
CD74, B Cell	BP3429-05	0.5 ml	(LN2), IgG1	<input type="checkbox"/>
CD74, B cell (LN2), m	BP083	1 ml	(LN2), IgG1	<input type="checkbox"/>
CD75 (LN1), m	BP030	6 ml	(LN1), IgM	<input type="checkbox"/>
CD75, B cell (LN1), m	BP084	1 ml	(LN1), IgM	<input type="checkbox"/>
CD79a	BP3745-05	0.5 ml	(Rabbit)	<input type="checkbox"/>

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CD79a (HM47/A).m	BP2937	6 ml	(HM47/A), IgG1	<input type="checkbox"/>
CD79a (SP18), m	BP3187	6 ml	(SP18), IgG	<input checked="" type="checkbox"/>
CD79a (SP18), m Rabbit	BP3186-05	0.5 ml	(SP18), IgG	<input checked="" type="checkbox"/>
CD79a, B cell	BP3405-05	0.5 ml	(HM57), IgG1	<input type="checkbox"/>
CD79a, B cell	BP3475-05	0.5 ml	(HM47/A9), IgG1	<input type="checkbox"/>
CD79a, B Cell (HM47/A9),m	BP224	1 ml	(HM47/A9), IgG1	<input type="checkbox"/>
CD79a, B Cell (HM57), m	BP085	1 ml	(HM57), IgG1	<input type="checkbox"/>
CD8	BP3744-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD8 (144B), m	BP2493	6 ml	(144B), IgG1	<input type="checkbox"/>
CD8 (SP16), m	BP3188-05	0.5 ml	(SP16), IgG	<input type="checkbox"/>
CD8 (SP16), m	BP3189	6 ml	(SP16), IgG	<input type="checkbox"/>
CD8, p	BP2873	1 ml	(Rabbit)	<input type="checkbox"/>
CD8, T Cell	BP3404-05	0.5 ml	(144B), IgG1	<input type="checkbox"/>
CD8, T Cell (144B), m	BP086	1 ml	(144B), IgG1	<input type="checkbox"/>
CD95	BP3711-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CD95 (Fas), p	BP2652	1 ml	(Rabbit)	<input type="checkbox"/>
CD99 (HO36-1.1), m	BP2669	6 ml	(HO36-1.1), IgM	<input type="checkbox"/>
CD99/MIC2	BP3487-05	0.5 ml	(HO36-1.1), IgM	<input type="checkbox"/>
CD99/MIC2 (HO36-1.1), m	BP1165	1 ml	(HO36-1.1), IgM	<input type="checkbox"/>
Cdc2 p34	BP2998	1 ml	(Rabbit)	<input type="checkbox"/>
cdc2 p34	BP3770-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CDC25A	BP3552-05	0.5 ml	(DCS-120+DCS-121), IgG2a+IgG2a	<input type="checkbox"/>
CDC25A (DCS-120+DCS-121), m	BP2617	1 ml	(DCS-120+DCS-121), IgG2a+IgG2a	<input type="checkbox"/>
CDC25B	BP3553-05	0.5 ml	(DCS-162), IgG1	<input type="checkbox"/>
CDC25B (DCS-162), m	BP2618	1 ml	(DCS-162), IgG1	<input type="checkbox"/>
CDC25C	BP3554-05	0.5 ml	(TC-113), IgG1	<input type="checkbox"/>
CDC25C (TC-113), m	BP2619	1 ml	(TC-113), IgG1	<input type="checkbox"/>
CDC47	BP3555-05	0.5 ml	(47DC141), IgG1	<input type="checkbox"/>
CDC47 (47DC141), m	BP2620	1 ml	(47DC141), IgG1	<input type="checkbox"/>

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Cdk2	BP3556-05	0.5 ml	(47DC141), IgG1	<input type="checkbox"/>
Cdk2 (2B6), m	BP2621	1 ml	(2B6), IgG2b	<input type="checkbox"/>
Cdk5	BP3557-05	0.5 ml	(DC17+DC34), IgG1+IgG1	<input type="checkbox"/>
Cdk5 (DC17+DC34), m	BP2622	1 ml	(DC17+DC34), IgG1+IgG1	<input type="checkbox"/>
Cdk7/CAK	BP3432-05	0.5 ml	(DC17+DC34), IgG1+IgG1	<input type="checkbox"/>
CDK7/CAK (MO-1.1), m	BP229	1 ml	(MO-1.1), IgG2b	<input type="checkbox"/>
CDw75, B Cell	BP3430-05	0.5 ml	(LN1), IgM	<input type="checkbox"/>
Cdx1	BP3801-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cdx1, p	BP3225	1 ml	(Rabbit)	<input checked="" type="checkbox"/>
CDX2	BP3633-05	0.5 ml	(AMT28), IgG1	<input type="checkbox"/>
CDX2 (AMT28), m	BP3103	1 ml	(AMT28), IgG1	<input type="checkbox"/>
CEA	BP3345-05	0.5 ml	(Col-1), IgG2a	<input type="checkbox"/>
CEA	BP3662-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
CEA (Col-1), m	BP005	6 ml	(Col-1), IgG2a	<input type="checkbox"/>
CEA, p	BP369	1 ml	(Rabbit)	<input type="checkbox"/>
CEA, p	BP694	6 ml	(Rabbit)	<input type="checkbox"/>
c-erbB-2	BP3665-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
c-erbB-2 (SP3), m	BP3176-05	0.5 ml	(SP3), IgG	<input checked="" type="checkbox"/>
c-erbB-2 (SP3), m	BP3177	6 ml	(SP3), IgG	<input type="checkbox"/>
c-erbB-2, p	BP002	6 ml	(Rabbit)	<input type="checkbox"/>
CFTR	BP3588-05	0.5 ml	(M3A7), IgG1	<input type="checkbox"/>
CFTR (M3A7), m	BP2845	1 ml	(M3A7), IgG1	<input type="checkbox"/>
Chromogranin A	BP3361-05	0.5 ml	(LK2H10), IgG1	<input type="checkbox"/>
Chromogranin A	BP3667-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Chromogranin A (LK2H10), m	BP006	6 ml	(LK2H10), IgG1	<input type="checkbox"/>
Chromogranin A (LK2H10), m	BP705	1 ml	(LK2H10), IgG1	<input type="checkbox"/>
Chromogranin A (SP12), m	BP3190-05	0.5 ml	(SP12), IgG	<input checked="" type="checkbox"/>
Chromogranin A (SP12), m	BP3191	6 ml	(SP12), IgG	<input checked="" type="checkbox"/>
Chromogranin A, p	BP376	1 ml	(Rabbit)	<input type="checkbox"/>

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Claduin 3, p	BP3151	1 ml	(Rabbit)	<input type="checkbox"/>
Claudin 1	BP3794-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Claudin 1, p	BP3149	1 ml	(Rabbit)	<input type="checkbox"/>
Claudin 2	BP3795-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Claudin 2, p	BP3150	1 ml	(Rabbit)	<input type="checkbox"/>
Claudin 3	BP3796-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Claudin 4	BP3797-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Claudin 4, p	BP3152	1 ml	(Rabbit)	<input type="checkbox"/>
Claudin 5	BP3798-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Claudin 5, p	BP3153	1 ml	(Rabbit)	<input type="checkbox"/>
cMOAT / MRP2 (M2 III-6), m	BP2115	1 ml	Concentrated Antibody, ImmunoHistoChemistry, Primary Antibody	<input type="checkbox"/>
cMOAT / MRP2 (M2 III-6), m	BP2265	0.5 ml	Concentrated Antibody, ImmunoHistoChemistry, Primary Antibody	<input type="checkbox"/>
CMV (CCH2), m	BP035	6 ml	(CCH2), IgG1	<input type="checkbox"/>
CMV (DDG9&CCH2), m	BP453	6 ml	(DDG9+CCH2), IgG2a+IgG1	<input type="checkbox"/>
CMV Cocktail	BP3362-05	0.5 ml	(DDG9+CCH2), IgG2a+IgG1	<input type="checkbox"/>
CMV cocktail (DDG9&CCH2), m	BP116	1 ml	(DDG9+CCH2), IgG2a+IgG1	<input type="checkbox"/>
C-myc	BP3469-05	0.5 ml	(9 E10), IgG1	<input type="checkbox"/>
C-MYC (9E10), m	BP236	1 ml	(9 E10), IgG1	<input type="checkbox"/>
Cocktail p504S+p63 (4A4), p/m	BP3090	1 ml	(4A4), IgG2a	<input type="checkbox"/>
Cocktail p504S+p63 (4A4), p/m	BP3108	6 ml	(4A4), IgG2a	<input type="checkbox"/>
Cocktail p504S+p63, p/m	BP3628-05	0.5 ml	(4A4), IgG2a	<input type="checkbox"/>
Collagen IV	BP3467-05	0.5 ml	(COL-94), IgG1	<input type="checkbox"/>
Collagen IV (COL-94), m	BP237	1 ml	(COL-94), IgG1	<input type="checkbox"/>
Connexin 43	BP3800-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Connexin 43, p	BP3155	1 ml	(Rabbit)	<input type="checkbox"/>
COX 2 (4H12), m	BP3011	1 ml	(4H12), IgG1	<input type="checkbox"/>
COX 2 (SP21), m	BP3140-05	0.5 ml	(SP21), IgG	<input type="checkbox"/>
COX2	BP2980	1 ml	(Rabbit)	<input type="checkbox"/>

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COX2	BP3752-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
COX-2	BP3615-05	0.5 ml	(4H12), IgG1	<input type="checkbox"/>
COX-2 (SP21), m	BP3146	6 ml	(SP21), IgG	<input type="checkbox"/>
CREB-Binding Protein (NM11), m	BP3925	1 ml	(NM11), IgG1	<input type="checkbox"/>
CREB-Binding Protein (NM11), m	BP3925-05	0.5 ml	(NM11), IgG1	<input type="checkbox"/>
Cullin-1	BP3715-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cullin-1, p	BP2654	1 ml	(Rabbit)	<input type="checkbox"/>
Cullin-2	BP3716-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cullin-2, p	BP2655	1 ml	(Rabbit)	<input type="checkbox"/>
Cullin-3	BP3717-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cullin-3, p	BP2656	1 ml	(Rabbit)	<input type="checkbox"/>
Cyclin A	BP3433-05	0.5 ml	(6 E6), IgG1	<input type="checkbox"/>
Cyclin A (6E6), m	BP239	1 ml	(6 E6), IgG1	<input type="checkbox"/>
Cyclin B1	BP3488-05	0.5 ml	(V152), IgG1	<input type="checkbox"/>
Cyclin B1	BP3778-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cyclin B1 (V152), m	BP1169	1 ml	(V152), IgG1	<input type="checkbox"/>
Cyclin B1, p	BP3121	1 ml	(Rabbit)	<input type="checkbox"/>
Cyclin D1	BP2989	1 ml	(Rabbit)	<input type="checkbox"/>
Cyclin D1	BP3434-05	0.5 ml	(DCS-6), IgG2a	<input type="checkbox"/>
Cyclin D1	BP3761-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cyclin D1 (BV2), m	BP3806	6 ml	(BV2), IgG	<input type="checkbox"/>
Cyclin D1 (BV2), m	BP3806-05	0.5 ml	(BV2), IgG	<input type="checkbox"/>
Cyclin D1 (DCS-6), m	BP241	1 ml	(DCS-6), IgG2a	<input type="checkbox"/>
Cyclin D1 (DCS-6), m	BP443	6 ml	(DCS-6), IgG1	<input type="checkbox"/>
Cyclin D1 (SP4), m	BP3137-05	0.5 ml	(SP4), IgG	<input type="checkbox"/>
Cyclin D1 (SP4), m	BP3143	6 ml	(SP4), IgG	<input type="checkbox"/>
Cyclin D2	BP3435-05	0.5 ml	(DCS3.1), IgG2a	<input type="checkbox"/>
Cyclin D2 (DCS3.1), m	BP242	1 ml	(DCS3.1), IgG2a	<input type="checkbox"/>
Cyclin D3 (DCS-22), m	BP3926	1 ml	(DCS-22), IgG1	<input type="checkbox"/>

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Cyclin D3 (DCS-22), m	BP3926-05	0.5 ml	(DCS-22), IgG1	<input type="checkbox"/>
Cyclin E	BP3436-05	0.5 ml	(13A3), IgG2a	<input type="checkbox"/>
Cyclin E	BP3490-05	0.5 ml	(HE12), IgG1	<input type="checkbox"/>
Cyclin E (13A3),m	BP244	1 ml	(13A3), IgG2a	<input type="checkbox"/>
Cyclin E (HE12), m	BP1171	1 ml	(HE12), IgG1	<input type="checkbox"/>
Cyclin E (HE12), m	BP3306	6 ml	(HE12), IgG1	<input type="checkbox"/>
Cystatin A	BP3207	1 ml	(WR-23/2/3/3), IgG1	<input checked="" type="checkbox"/>
Cystatin A	BP3611-05	0.5 ml	(WR-23/2/3/3), IgG1	<input type="checkbox"/>
Cytokeratin (45 & 56 kD)	BP3363-05	0.5 ml	(LP34), IgG1	<input type="checkbox"/>
Cytokeratin (45&56 kd) (LP34), m	BP248	1 ml	(LP34), IgG1	<input type="checkbox"/>
Cytokeratin (45,46,56.4 kD)	BP3364-05	0.5 ml	(MNF116), IgG1	<input type="checkbox"/>
Cytokeratin (45,46,56.5 kd) (MNF116),m	BP249	1 ml	(MNF116), IgG1	<input type="checkbox"/>
Cytokeratin (High Mol. Wt.) (AE-3), m	BP246-05	0.5 ml	(AE-3), IgG1	<input type="checkbox"/>
Cytokeratin (Low Mol. Wt.) (AE-1), m	BP245-05	0.5 ml	(AE-1), IgG1	<input type="checkbox"/>
Cytokeratin (Wide Spectrum) (DBS/1.1), m	BP269	1 ml	(DBS/1.1), IgG1	<input type="checkbox"/>
Cytokeratin (XM26 & LL002), m	BP3111	1 ml	(XM26&LL002), IgG1&IgG3	<input type="checkbox"/>
Cytokeratin 10	BP3438-05	0.5 ml	(LHP1), IgG1	<input type="checkbox"/>
Cytokeratin 10 (56.5 kD)	BP3367-05	0.5 ml	(DE-K10), IgG1	<input type="checkbox"/>
Cytokeratin 10 (56.5 kd) (DE-K10), m	BP256	1 ml	(DE-K10), IgG1	<input type="checkbox"/>
Cytokeratin 10 (LHP1), m	BP257	1 ml	(LHP1), IgG1	<input type="checkbox"/>
Cytokeratin 10/13	BP3368-05	0.5 ml	(DE-K13), IgG2a	<input type="checkbox"/>
Cytokeratin 10/13 (DE-K13), m	BP258	1 ml	(DE-K13), IgG2a	<input type="checkbox"/>
Cytokeratin 13	BP3223	1 ml	Mouse Monoclonal, Clone KS-1A3, IH/PF, ImmunoHistoChemistry, Primary Antibody	<input type="checkbox"/>
Cytokeratin 13	BP3643-05	0.5 ml	(KS-1A3), IgG1	<input type="checkbox"/>
Cytokeratin 14	BP2982	1 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin 14	BP3296	6 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin 14	BP3439-05	0.5 ml	(LL002), IgG3	<input type="checkbox"/>
Cytokeratin 14	BP3754-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin 14 (LL002), m	BP259	1 ml	(LL002), IgG3	<input type="checkbox"/>

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Cytokeratin 14 (LL002), m	BP3299	6 ml	(LL002), IgG3	<input type="checkbox"/>
Cytokeratin 15	BP3522-05	0.5 ml	(LHK15), IgG2a	<input type="checkbox"/>
Cytokeratin 15 (LHK15), m	BP2478	1 ml	(LHK15), IgG2a	<input type="checkbox"/>
Cytokeratin 16	BP3496-05	0.5 ml	(LHK15), IgG2a	<input type="checkbox"/>
Cytokeratin 16 (LL025), m	BP1174	1 ml	(LL025), IgG1	<input type="checkbox"/>
Cytokeratin 17	BP3411-05	0.5 ml	(E3), IgG2b	<input type="checkbox"/>
Cytokeratin 17 (E3),m	BP260	1 ml	(E3), IgG2b	<input type="checkbox"/>
Cytokeratin 18	BP3440-05	0.5 ml	(DC10), IgG1	<input type="checkbox"/>
Cytokeratin 18 (45 kD)	BP3365-05	0.5 ml	(CY-90), IgG1	<input type="checkbox"/>
Cytokeratin 18 (45 kd) (CY-90), m	BP261	1 ml	(CY-90), IgG1	<input type="checkbox"/>
Cytokeratin 18 (45 kD) (CY-90), m	BP446	6 ml	(CY-90), IgG1	<input type="checkbox"/>
Cytokeratin 18 (DC10),m	BP262	1 ml	(DC10), IgG1	<input type="checkbox"/>
Cytokeratin 19	BP2983	1 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin 19	BP3370-05	0.5 ml	(BA17), IgG1	<input type="checkbox"/>
Cytokeratin 19	BP3497-05	0.5 ml	(A53-B/A2.26), IgG2a	<input type="checkbox"/>
Cytokeratin 19	BP3755-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin 19 (40 kd) (BA 17), m	BP263	1 ml	(BA17), IgG1	<input type="checkbox"/>
Cytokeratin 19 (A53-B/A2.26), m	BP1175	1 ml	(A53-B/A2.26), IgG2a	<input type="checkbox"/>
Cytokeratin 20	BP3409-05	0.5 ml	(Ks20.8), IgG2a	<input type="checkbox"/>
Cytokeratin 20	BP3598-05	0.5 ml	(Q2), IgG1	<input type="checkbox"/>
Cytokeratin 20 (BV12), m	BP3906	6	(BV12), IgG	<input checked="" type="checkbox"/>
Cytokeratin 20 (BV12), m	BP3906-05	0.5 ml	(BV12), IgG	<input checked="" type="checkbox"/>
Cytokeratin 20 (Ks 20.8), m	BP265	1 ml	(Ks20.8), IgG2a	<input type="checkbox"/>
Cytokeratin 20 (Q2), m	BP2846	1 ml	(Q2), IgG1	<input type="checkbox"/>
Cytokeratin 4	BP3521-05	0.5 ml	(6B10), IgG1	<input type="checkbox"/>
Cytokeratin 4 (6B10), m	BP2475	1 ml	(6B10), IgG1	<input type="checkbox"/>
Cytokeratin 45,46,56.6 (MNF11),m	BP2941	6 ml	(MNF116), IgG1	<input type="checkbox"/>
Cytokeratin 5	BP3574-05	0.5 ml	(XM26), IgG1	<input type="checkbox"/>
Cytokeratin 5 (BV8), m	BP3902	6 ml	(BV029), IgG	<input checked="" type="checkbox"/>

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Cytokeratin 5 (BV8), m	BP3902-05	0.5 ml	(BV8), IgG	<input checked="" type="checkbox"/>
Cytokeratin 5 (XM26), m	BP2747	1 ml	(XM26), IgG1	<input type="checkbox"/>
Cytokeratin 5 (XM26), m	BP3300	6 ml	(XM26), IgG1	<input type="checkbox"/>
Cytokeratin 5&14	BP3634-05	0.5 ml	(XM26&LL002), IgG1&IgG3	<input type="checkbox"/>
Cytokeratin 5/14 (XM26/LL002), m	BP3301	6 ml	(XM26&LL002), IgG1+IgG3	<input type="checkbox"/>
Cytokeratin 5/6	BP3575-05	0.5 ml	(D5/16 B4), IgG1	<input type="checkbox"/>
Cytokeratin 5/6 (D5/16B4), m	BP2748	1 ml	(D5/16 B4), IgG1	<input type="checkbox"/>
Cytokeratin 5/6 (D5/16B4),m	BP2939	6 ml	(D5/16B4), IgG1	<input type="checkbox"/>
Cytokeratin 5/8	BP3437-05	0.5 ml	(C50), IgG1	<input type="checkbox"/>
Cytokeratin 5/8 (C50), m	BP250	1 ml	(C50), IgG1	<input type="checkbox"/>
Cytokeratin 6	BP3495-05	0.5 ml	(LHK6B), IgG2a	<input type="checkbox"/>
Cytokeratin 6 (LHK6B), m	BP1172	1 ml	(LHK6B), IgG2a	<input type="checkbox"/>
Cytokeratin 6 (LHK6B), m	BP3118	6 ml	(LHK6B), IgG2a	<input type="checkbox"/>
Cytokeratin 7	BP3369-05	0.5 ml	(OV-TL 12/30), IgG1	<input type="checkbox"/>
Cytokeratin 7	BP3648-05	0.5 ml	(LDS-68), IgG1	<input type="checkbox"/>
Cytokeratin 7 (54 kd) (OV-TL 12/30), m	BP251	1 ml	(OV-TL 12/30), IgG1	<input type="checkbox"/>
Cytokeratin 7 (LDS-68)	BP3238	1 ml	(LDS-68), IgG1	<input type="checkbox"/>
Cytokeratin 7 (OV-TL12/30), m	BP2499	6 ml	(OV-TL12/30), IgG1	<input type="checkbox"/>
Cytokeratin 8	BP2981	1 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin 8	BP3366-05	0.5 ml	(35bH11), IgM	<input type="checkbox"/>
Cytokeratin 8	BP3753-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin 8 (35bH11)),m	BP2940	6 ml	(35bH11), IgM	<input type="checkbox"/>
Cytokeratin 8 (35bH11), m	BP092	1 ml	(35bH11), IgM	<input type="checkbox"/>
Cytokeratin 8/18	BP3441-05	0.5 ml	(5D3), IgG1	<input type="checkbox"/>
Cytokeratin 8/18 (5D3),m	BP255	1 ml	(5D3), IgG1	<input type="checkbox"/>
Cytokeratin 8+18 (5D3), m	BP445	6 ml	(5D3), IgG1	<input type="checkbox"/>
Cytokeratin AE1+AE3	BP3442-05	0.5 ml	(AE1+AE3), IgG1	<input type="checkbox"/>
Cytokeratin AE1+AE3 (AE1&AE3), m	BP715	1 ml	(AE1+AE3), IgG1	<input type="checkbox"/>
Cytokeratin AE1+AE3 (AE1&AE3), m	BP716	6 ml	(AE1+AE3), IgG1	<input type="checkbox"/>

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Cytokeratin H. M. Wt. (34bE12), m	BP266	1 ml	(34bE12), IgG1	<input type="checkbox"/>
Cytokeratin H. M. Wt. (DE-SQ), m	BP1176	1 ml	(DE-SQ), IgG1	<input type="checkbox"/>
Cytokeratin H.M.W.	BP3371-05	0.5 ml	(34bE12), IgG1	<input type="checkbox"/>
Cytokeratin H.M.W.	BP3498-05	0.5 ml	(DE-SQ), IgG1	<input type="checkbox"/>
Cytokeratin Pan	BP3399-05	0.5 ml	(5D3+LP34), IgG2a+IgG1	<input type="checkbox"/>
Cytokeratin Pan	BP3443-05	0.5 ml	(KL1), IgG1	<input type="checkbox"/>
Cytokeratin Pan	BP3570-05	0.5 ml	(KL1), IgG1	<input type="checkbox"/>
Cytokeratin Pan	BP3644-05	0.5 ml	(C-11), IgG1	<input type="checkbox"/>
Cytokeratin Pan (5/6/8/18) (5D3&LP34), m	BP449	6 ml	(5D3+LP34), IgG2+IgG1	<input type="checkbox"/>
Cytokeratin Pan (5D3&LP34), m	BP267	1 ml	(5D3+LP34), IgG2a+IgG1	<input type="checkbox"/>
Cytokeratin Pan (KL1), m	BP450	6 ml	(KL1), IgG1	<input type="checkbox"/>
Cytokeratin Pan (KL1),m	BP268	1 ml	(KL1), IgG1	<input type="checkbox"/>
Cytokeratin Pan (Lu-5) ,m	BP2749	1 ml	(Lu-5), IgG1	<input type="checkbox"/>
Cytokeratin Wide Spectrum	BP3407-05	0.5 ml	(DBS/1.1), IgG1	<input type="checkbox"/>
Cytokeratin Wide Spectrum	BP3668-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin, 56 & 64 kd, p	BP378	1 ml	(Rabbit)	<input type="checkbox"/>
Cytokeratin, clone AE-3, m	BP710	1 ml Conc	Concentrated Antibody, 200 µg	<input type="checkbox"/>
Cytokertin H.M.W. (34BE12), m	BP452	6 ml	(34bE12), IgG1	<input type="checkbox"/>
Cytomegalovirus (CMV) (CCH2), m	BP271	1 ml	(CCH2), IgG1	<input type="checkbox"/>
Desmin	BP3372-05	0.5 ml	(D33), IgG1	<input type="checkbox"/>
Desmin	BP3669-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Desmin (D33), m	BP720	1 ml	(D33), IgG1	<input type="checkbox"/>
Desmin (D33), m	BP721	6 ml	(D33), IgG1	<input type="checkbox"/>
Desmin, p	BP379	1 ml	(Rabbit)	<input type="checkbox"/>
Desmin, p	BP521	6 ml	(Rabbit)	<input type="checkbox"/>
DFF, p	BP3122	1 ml	(Rabbit)	<input type="checkbox"/>
DFF-45	BP3779-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
DNA polymerase b	BP3536-05	0.5 ml	(61), IgG2a	<input type="checkbox"/>
DNA polymerase beta antibody (61), m	BP2623	1 ml	(61), IgG2a	<input type="checkbox"/>

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DOG-1 (BV10), m	BP3904	6 ml	(BV10), IgG	<input type="checkbox"/>
DOG-1 (BV10), m	BP3904-05	0.5 ml	(BV10), IgG	<input checked="" type="checkbox"/>
Dyserlin	BP3792-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Dyserlin, p	BP3147	1 ml	(Rabbit)	<input type="checkbox"/>
Dystrophin	BP3597-05	0.5 ml	(1808), IgG1	<input type="checkbox"/>
Dystrophin	BP3793-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Dystrophin (1808), m	BP2847	1 ml	(1808), IgG1	<input type="checkbox"/>
Dystrophin, p	BP3148	1 ml	(Rabbit)	<input type="checkbox"/>
E2F-1 Trans. Factor (KH95), m	BP2848	1 ml	(KH95), IgG2a	<input type="checkbox"/>
E2F-1 Transcription Factor	BP3591-05	0.5 ml	(KH95), IgG2a	<input type="checkbox"/>
E2F4 Trans. Factor (4E2F04), m	BP2849	1 ml	(4E2F04), IgG1	<input type="checkbox"/>
E2F-4 Transcription Factor	BP3592-05	0.5 ml	(4E2F04), IgG1	<input type="checkbox"/>
EBV	BP3208	6 ml	(CS1-CS4), IgG1	<input checked="" type="checkbox"/>
EBV Cocktail	BP3446-05	0.5 ml	(CS1-4), IgG1	<input type="checkbox"/>
EBV cocktail (CS1,CS2,CS3,CS4), m	BP274	1 ml	(CS1-4), IgG1	<input type="checkbox"/>
E-Cadherin	BP3445-05	0.5 ml	(67A4), IgG1	<input type="checkbox"/>
E-Cadherin (67A4), m	BP273	1 ml	(67A4), IgG1	<input type="checkbox"/>
EGFR (111.6), m	BP1177	1 ml	(111.6), IgG1	<input type="checkbox"/>
EGFR	BP3491-05	0.5 ml	(111.6), IgG1	<input type="checkbox"/>
EGFR	BP3646-05	0.5 ml	(F4), IgG1	<input type="checkbox"/>
EGFR (111.6), m	BP3115	6 ml	(111.6), IgG1	<input type="checkbox"/>
EGFR (31G7), m	BP3315	1 ml	(31G7), IgG1	<input type="checkbox"/>
EGFR (31G7), m	BP3315-05	0.5 ml	(31G7), IgG1	<input type="checkbox"/>
EGFR (F4)	BP3236	1 ml	(F4), IgG1	<input type="checkbox"/>
EGFR (SP9), m	BP3193	6 ml	(SP9), IgG	<input checked="" type="checkbox"/>
EGFR (SP9), m Rabbit	BP3192-05	0.5 ml	(SP9), IgG	<input checked="" type="checkbox"/>
Elastin	BP3468-05	0.5 ml	(BA-4), IgG1	<input type="checkbox"/>
Elastin (BA-4),m	BP122	1 ml	(BA-4), IgG1	<input type="checkbox"/>
EMA	BP3374-05	0.5 ml	(GP1.4), IgG1	<input type="checkbox"/>

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EMA	BP3606-05	0.5 ml	(E29), IgG2a	<input type="checkbox"/>
EMA (E29),m	BP2924	1 ml	(E29), IgG2a	<input type="checkbox"/>
EMA (GP1.4), m	BP040	6 ml	(GP1.4), IgG1	<input type="checkbox"/>
EMA (GP1.4), m	BP096	1 ml	(GP1.4), IgG1	<input type="checkbox"/>
Endothelial Cell, CD31 (JC/70A), m	BP457	6 ml	(JC/70A), IgG1	<input type="checkbox"/>
Endothelin-1	BP3647-05	0.5 ml	(TR.ET.48.5), IgG1	<input type="checkbox"/>
Endothelin-1 (TR.ET.48.5)	BP3237	1 ml	(TR.ET.48.5), IgG1	<input type="checkbox"/>
Epithelial Antigen	BP3373-05	0.5 ml	(VU-1D9), IgG1	<input type="checkbox"/>
Epithelial Antigen	BP3608-05	0.5 ml	(Ber-EP4), IgG1	<input type="checkbox"/>
Epithelial Antigen (Ber-EP4), m	BP3114	6 ml	(BER-EP4), 1gG1	<input type="checkbox"/>
Epithelial antigen (Ber-EP4),m	BP2923	1 ml	(Ber-EP4), IgG1	<input type="checkbox"/>
Epithelial antigen (VU-1D9), m	BP277	1 ml	(VU-1D9), IgG1	<input type="checkbox"/>
Epithelial Antigen (VU-1D9), m	BP458	6 ml	(VU-1D9), IgG1	<input type="checkbox"/>
ERCC1	BP3551-05	0.5 ml	(8F1), IgG2b	<input type="checkbox"/>
ERCC1 (8F1), m	BP2625	1 ml	(8F1), IgG2b	<input type="checkbox"/>
ERCC1 (8F1), m	BP3312	6 ml	(8F1), IgG2b	<input type="checkbox"/>
ERK1	BP3780-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
ERK1, p	BP3123	1 ml	(Rabbit)	<input type="checkbox"/>
ERK2	BP3781-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
ERK2, p	BP3124	1 ml	(Rabbit)	<input type="checkbox"/>
Estrogen Receptor	BP2502	6 ml	(1D5), IgG1	<input type="checkbox"/>
Estrogen Receptor	BP3782-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Estrogen Receptor (1D5), m	BP009	5 ml	(1D5), IgG1	<input type="checkbox"/>
Estrogen Receptor (1D5), m	BP098-05	0.5 ml	(1D5), IgG1	<input type="checkbox"/>
Estrogen Receptor (1D5), m	BP282	1 ml	(1D5), IgG1	<input type="checkbox"/>
Estrogen Receptor (6F11), m	BP280-05	0.5 ml	(6F11), IgG1	<input type="checkbox"/>
Estrogen Receptor (6F11), m	BP462	5 ml	(6F11), IgG1	<input type="checkbox"/>
Estrogen Receptor (BV3), m	BP3807	6 ml	(BV3), IgG	<input type="checkbox"/>
Estrogen Receptor (BV3), m	BP3807-05	0.5 ml	(BV3), IgG	<input type="checkbox"/>

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Estrogen Receptor (SP1), m	BP3135-05	0.5 ml	(SP1), IgG	<input type="checkbox"/>
Estrogen Receptor (SP1), m	BP3141	6 ml	(SP1), IgG	<input type="checkbox"/>
Estrogen Receptor, p	BP3125	1 ml	(Rabbit)	<input type="checkbox"/>
Ets-1 Oncoprotein	BP3613-05	0.5 ml	(1G11.B1), IgG1	<input type="checkbox"/>
Ets-1 Oncoprotein (1G11), m	BP3009	1 ml	(1G11.B1), IgG1	<input type="checkbox"/>
Ezrin/p181/Cytovillin	BP3590-05	0.5 ml	(3C12), IgG1	<input type="checkbox"/>
Ezrin/p181/Cytovillin (3C12), m	BP2850	1 ml	(3C12), IgG1	<input type="checkbox"/>
Factor VIII	BP3447-05	0.5 ml	(F8/86), IgG1	<input type="checkbox"/>
Factor VIII (F8/86), m	BP099	1 ml	(F8/86), IgG1	<input type="checkbox"/>
Factor VIII R Antigen	BP3670-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Factor VIII R antigen (F8/86), m	BP729	6 ml	(F8/86), IgG1	<input type="checkbox"/>
Factor VIII R antigen, p	BP522	6 ml	(Rabbit)	<input type="checkbox"/>
Factor VIII, p	BP730	1 ml	(Rabbit)	<input type="checkbox"/>
Factor XIIIa	BP3537-05	0.5 ml	(AC-1A1), IgG1	<input type="checkbox"/>
Factor XIIIa	BP3747-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Factor XIIIa (AC-1A1), m	BP2626	1 ml	(AC-1A1), IgG1	<input type="checkbox"/>
Factor XIIIa (AC-1A1), m	BP3302	6 ml	(AC-1A1), IgG1	<input type="checkbox"/>
Factor XIIIa, p	BP2875	1 ml	(Rabbit)	<input type="checkbox"/>
Fas Ligand	BP3783-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
FAS Ligand, p	BP3126	1 ml	(Rabbit)	<input type="checkbox"/>
FHIT	BP3784-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
FHIT,p	BP3127	1 ml	(Rabbit)	<input type="checkbox"/>
Fibrinogen - FITC	IDBP4006	1 ml		<input type="checkbox"/>
Fibroblast (1B10), m	BP3927	1 ml	(1B10), IgG1	<input type="checkbox"/>
Fibroblast (1B10), m	BP3927-05	0.5 ml	(1B10), IgG1	<input type="checkbox"/>
Fibronectin	BP3519-05	0.5 ml	(FNB11), IgG1	<input type="checkbox"/>
Fibronectin	BP3671-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Fibronectin (FNB11), m	BP2480	1 ml	(FNB11), IgG1	<input type="checkbox"/>
Fibronectin, p	BP381	1 ml	(Rabbit)	<input type="checkbox"/>

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Fii-1 (BV4), m	BP3808	6 ml	(BV4), IgG	<input type="checkbox"/>
Fii-1 (BV4), m	BP3808-05	0.5 ml	(BV4), IgG	<input type="checkbox"/>
Flk-1	BP3721-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Flk-1, p	BP2657	1 ml	(Rabbit)	<input type="checkbox"/>
Fit-1	BP3722-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Fit-1, p	BP2658	1 ml	(Rabbit)	<input type="checkbox"/>
Fit-4	BP3776-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Fit-4, p	BP3097	1 ml	(Rabbit)	<input type="checkbox"/>
GAD65	BP3720-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
GAD65, p	BP2659	1 ml	(Rabbit)	<input type="checkbox"/>
Galectin-3	BP3607-05	0.5 ml	(9C4), IgG1	<input type="checkbox"/>
Galectin-3 (9C4),m	BP2925	1 ml	(9C4), IgG1	<input type="checkbox"/>
Gastrin	BP3696-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Gastrin, p	BP382	1 ml	(Rabbit)	<input type="checkbox"/>
Gastrin, p	BP523	6 ml	(Rabbit)	<input type="checkbox"/>
GCDFP15	BP3524-05	0.5 ml	(23A3), IgG2a	<input type="checkbox"/>
GCDFP-15 (23A3), m	BP2481	1 ml	(23A3), IgG2a	<input type="checkbox"/>
GCDFP-15 (23A3), m	BP2670	6 ml	(23A3), IgG2a	<input type="checkbox"/>
GFAP	BP3375-05	0.5 ml	(GA5), IgG1	<input type="checkbox"/>
GFAP	BP3449-05	0.5 ml	(6F2), IgG1	<input type="checkbox"/>
GFAP	BP3672-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
GFAP (6F2), m	BP100	1 ml	(6F2), IgG1	<input type="checkbox"/>
GFAP (6F2), m	BP467	6 ml	(6F2), IgG1	<input type="checkbox"/>
GFAP (GA5), m	BP286	1 ml	(GA5), IgG1	<input type="checkbox"/>
GFAP (GA5), m	BP466	6 ml	(GA5), IgG1	<input type="checkbox"/>
GFAP, p	BP733	1 ml	(Rabbit)	<input type="checkbox"/>
GFAP, p	BP734	6 ml	(Rabbit)	<input type="checkbox"/>
Glucagon	BP3703-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Glucagon, p	BP384	1 ml	(Rabbit)	<input type="checkbox"/>

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Glucagon, p	BP525	6 ml	(Rabbit)	<input type="checkbox"/>
GLUT-1	BP2997	1 ml	(Rabbit)	<input type="checkbox"/>
GLUT-1	BP3769-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Glycophorin A	BP3377-05	0.5 ml	(JC159), IgG1	<input type="checkbox"/>
Glycophorin A (JC159), m	BP288	1 ml	(JC159), IgG1	<input type="checkbox"/>
Glycophorin A (JC159),m	BP2942	6 ml	(JC159), IgG1	<input type="checkbox"/>
Glycophorin C	BP3378-05	0.5 ml	(Ret40f), IgG1	<input type="checkbox"/>
Glycophorin C (Ret40f), m	BP289	1 ml	(Ret40f), IgG1	<input type="checkbox"/>
Granulocyte	BP3492-05	0.5 ml	(BM-2), IgG1	<input type="checkbox"/>
Granulocyte (BM-2), m	BP1178	1 ml	(BM-2), IgG1	<input type="checkbox"/>
Granzyme B	BP3578-05	0.5 ml	(GZB01), IgG2a	<input type="checkbox"/>
Granzyme B	BP3749-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Granzyme B (GZB01), m	BP2750	1 ml	(GZB01), IgG2a	<input type="checkbox"/>
Granzyme B, p	BP2876	1 ml	(Rabbit)	<input type="checkbox"/>
Granzyme B, p	BP3294	6 ml	(Rabbit)	<input type="checkbox"/>
GST pi	BP3376-05	0.5 ml	(353-10), IgG1	<input type="checkbox"/>
GST pi (353-10), m	BP120	1 ml	(353-10), IgG1	<input type="checkbox"/>
GST pi (353-10), m	BP468	6 ml	(353-10), IgG1	<input type="checkbox"/>
Hairy Cell Leukemia	BP3450-05	0.5 ml	(DBA.44), IgM	<input type="checkbox"/>
Hairy Cell Leukemia (DBA.44), m	BP117	1 ml	(DBA.44), IgM	<input type="checkbox"/>
Hairy Cell Leukemia (DBA.44), m	BP469	6 ml	(DBS.44), IgM	<input type="checkbox"/>
HBcAg	BP3675-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
HBcAg, p	BP387	1 ml	(Rabbit)	<input type="checkbox"/>
HBcAg, p	BP526	6 ml	(Rabbit)	<input type="checkbox"/>
HBsAg	BP3316-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
HBsAg	BP3410-05	0.5 ml	(3E7), IgG1	<input type="checkbox"/>
HBsAg (3E7), m	BP115	1 ml	(3E7), IgG1	<input type="checkbox"/>
HBsAg (3E7), m	BP470	6 ml	(3 E7), IgG1	<input type="checkbox"/>
HBsAg, p (goat)	BP527	6 ml	(Goat)	<input type="checkbox"/>

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HCG	BP3666-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
HCG, p	BP375	1 ml	(Rabbit)	<input type="checkbox"/>
HCG, p	BP528	6 ml	(Rabbit)	<input type="checkbox"/>
Heat Shock Protein 60	BP3530-05	0.5 ml	(LK1), IgG1	<input type="checkbox"/>
Heat Shock Protein 60 (LK1),m	BP2627	1 ml	(LK1), IgG1	<input type="checkbox"/>
Heat Shock Protein 70	BP3493-05	0.5 ml	(W27), IgG2a	<input type="checkbox"/>
Heat Shock Protein 70	BP3673-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Heat Shock Protein 70 (W27), m	BP1179	1 ml	(W27), IgG2a	<input type="checkbox"/>
Heat shock protein 70, p	BP385	1 ml	(Rabbit)	<input type="checkbox"/>
Helicobacter pylori, p	BP386	1 ml	(Rabbit)	<input type="checkbox"/>
Helicobacter pylori	BP3674-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Hepatocyte	BP3627-05	0.5 ml	(OCH1E5), IgG1	<input type="checkbox"/>
Hepatocyte (OCH1E5), m	BP3041	1 ml	(OCH1E5), IgG1	<input type="checkbox"/>
Her-2/neu (BV5), m	BP3809	6 ml	(BV5), IgG	<input type="checkbox"/>
Her-2/neu (BV5), m	BP3809-05	0.5 ml	(BV5), IgG	<input type="checkbox"/>
Heregulin	BP3558-05	0.5 ml	(7D5), IgG2a	<input type="checkbox"/>
Heregulin/NDF/GGF/Neuregulin (7D5), m	BP2815	1 ml	(7D5), IgG2a	<input type="checkbox"/>
HHV 8	BP3602-05	0.5 ml	(LN53), IgG2c	<input type="checkbox"/>
HHV 8 (LN53), m	BP2851	1 ml	(LN53), IgG2c	<input type="checkbox"/>
HLA-DR, DP, DQ, DX (CR3/43), m	BP294	1 ml	(CR3/43), IgG1	<input type="checkbox"/>
HLA-DR, DP, DQ, DX (CR3/43), m	BP473	6 ml	(CR3/43), IgG1	<input type="checkbox"/>
HLA-DR,DP,DQ	BP3379-05	0.5 ml	(CR3/43), IgG1	<input type="checkbox"/>
HPV 16	BP3601-05	0.5 ml	(CR3/43), IgG1	<input type="checkbox"/>
HPV 16 (CAMVIR-1), m	BP2852	1 ml	(CAMVIR-1), IgG2a	<input type="checkbox"/>
HSV I	BP3676-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
HSV I, p	BP389	1 ml	(Rabbit)	<input type="checkbox"/>
HSV II	BP3677-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
HSV II, p	BP390	1 ml	(Rabbit)	<input type="checkbox"/>
HSV Type I & II, p	BP746	6 ml	(Rabbit)	<input type="checkbox"/>

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HSV Type I (20.7.1), m	BP471	6 ml	(20.7.1), IgG1	<input type="checkbox"/>
HSV Type I, p	BP529	6 ml	(Rabbit)	<input type="checkbox"/>
HSV Type II (12.3.4&1.1.1), m	BP472	6 ml	(12.3.4+1.1.1), IgG1	<input type="checkbox"/>
HSV Type II, p	BP530	6 ml	(Rabbit)	<input type="checkbox"/>
Hypoxia A	BP3528-05	0.5 ml	(OZ12), IgG1	<input type="checkbox"/>
Hypoxia A (OZ12), m	BP2628	1 ml	(OZ12), IgG1	<input type="checkbox"/>
Ig A, p	BP391	1 ml	(Rabbit)	<input type="checkbox"/>
Ig A, p	BP533	6 ml	(Rabbit)	<input type="checkbox"/>
Ig D, p	BP392	1 ml	(Rabbit)	<input type="checkbox"/>
Ig E, p	BP393	1 ml	(Rabbit)	<input type="checkbox"/>
Ig G, p	BP394	1 ml	(Rabbit)	<input type="checkbox"/>
Ig M, p	BP395	1 ml	(Rabbit)	<input type="checkbox"/>
IgA	BP3678-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
IgA - FITC	IDBP4007	1 ml		<input type="checkbox"/>
IgD	BP3679-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
IgE	BP3680-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
IgE - FITC	IDBP4011	1 ml		<input type="checkbox"/>
IGF-1R	BP3585-05	0.5 ml	(24-31), IgG1	<input type="checkbox"/>
IGF-1R (24-31), m	BP2853	1 ml	(24-31), IgG1	<input type="checkbox"/>
IgG	BP3681-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
IgG - FITC	IDBP4008	1 ml		<input type="checkbox"/>
IgG (A57H), m	BP298	1 ml	(A57H), IgM	<input type="checkbox"/>
IgG, p	BP534	6 ml	(Rabbit)	<input type="checkbox"/>
IgM	BP3382-05	0.5 ml	(R1/69), IgG1	<input type="checkbox"/>
IgM	BP3682-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
IgM - FITC	IDBP4009	1 ml		<input type="checkbox"/>
IgM (MB-11), m	BP3928	1 ml	(MB-11), IgG1	<input type="checkbox"/>
IgM (MB-11), m	BP3928-05	0.5 ml	(MB-11), IgG1	<input type="checkbox"/>
IgM (R1/69), m	BP299	1 ml	(R1/69), IgG1	<input type="checkbox"/>

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IgM (R1/69), m	BP475	6 ml	(R1/69), IgG1	<input type="checkbox"/>
IgM, p	BP535	6 ml	(Rabbit)	<input type="checkbox"/>
Inhibin	BP3635-05	0.5 ml	(R1), IgG2a	<input type="checkbox"/>
Inhibin (R1), m	BP3112	1 ml	(R1), IgG2a	<input type="checkbox"/>
Insulin	BP3470-05	0.5 ml	(K36ac10), IgG1	<input type="checkbox"/>
Insulin	BP3610-05	0.5 ml	(E2E3), IgG1	<input type="checkbox"/>
Insulin (E2E3),m	BP2926	1 ml	(E2E3), IgG1	<input type="checkbox"/>
Insulin (K36ac10), m	BP102	1 ml	(K36ac10), IgG1	<input type="checkbox"/>
Involucrin	BP3494-05	0.5 ml	(SY5), IgG1	<input type="checkbox"/>
Involucrin (SY5),m	BP1180	1 ml	(SY5), IgG1	<input type="checkbox"/>
IPO-38	BP3568-05	0.5 ml	(IPO-38), IgM	<input type="checkbox"/>
IPO-38 (IPO-38), m	BP2752	1 ml	(IPO-38), IgM	<input type="checkbox"/>
JAK3	BP3596-05	0.5 ml	(A1-14-16)	<input type="checkbox"/>
JAK3 (A1-14-16), m	BP2854	1 ml	(A1-14-16), IgG2a	<input type="checkbox"/>
JSB-1, m	BP806	1 ml	Concentrated Antibody, ImmunoHistoChemistry, Primary Antibody	<input type="checkbox"/>
Kappa Light Chain	BP3383-05	0.5 ml	(KP-53), IgG2b	<input type="checkbox"/>
Kappa Light Chain	BP3683-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Kappa Light Chain - FITC	IDBP4001	1 ml		<input type="checkbox"/>
Kappa Light Chain (KP53), m	BP476	6 ml	(KP53), IgG2b	<input type="checkbox"/>
Kappa Light Chain (KP-53), m	BP301	1 ml	(KP-53), IgG2b	<input type="checkbox"/>
Kappa Light Chain, p	BP042	6 ml	(Rabbit)	<input type="checkbox"/>
Kappa light chain, p	BP103	1 ml	(Rabbit)	<input type="checkbox"/>
Keratin (acidic) (AE1), m	BP477	6 ml	(AE1), IgG1	<input type="checkbox"/>
Keratin (basic) (AE3), m	BP478	6 ml	(AE3), IgG1	<input type="checkbox"/>
Keratin (Ks 20.8), m	BP481	6 ml	(Ks20.8), IgG2a	<input type="checkbox"/>
Keratin cocktail (DBS/1), m	BP479	6 ml	(DBS/1.1), IgG2a	<input type="checkbox"/>
Keratin H.M.W., p	BP532	6 ml	(Rabbit)	<input type="checkbox"/>
Ki-1 antigen, CD30 (Ber-H2), m	BP482	6 ml	(Ber-H2), IgG1	<input type="checkbox"/>
Ki-67	BP3684-05	0.5 ml	(Rabbit)	<input type="checkbox"/>

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Ki-67 (MB67), m	BP2503	6 ml	(MB67 (MM1)), IgG1	<input type="checkbox"/>
Ki-67 (PP-67)	BP3221	1 ml	(PP-67), IgM	<input checked="" type="checkbox"/>
Ki-67 (SP6), m	BP3138-05	0.5 ml	(SP6), IgG	<input type="checkbox"/>
Ki-67 (SP6), m	BP3144	6 ml	(SP6), IgG	<input type="checkbox"/>
Ki-67 Antigen	BP3473-05	0.5 ml	(MM1), IgG1	<input type="checkbox"/>
Ki-67 Antigen	BP3640-05	0.5 ml	(PP-67), IgM	<input type="checkbox"/>
Ki-67 antigen (MM1), m	BP306	1 ml	(MM1), IgG1	<input type="checkbox"/>
Ki-67, p	BP3292	6 ml	(Rabbit)	<input type="checkbox"/>
Ki-67, p	BP397	1 ml	(Rabbit)	<input type="checkbox"/>
KU (P70)	BP3543-05	0.5 ml	(S5C11), IgG1	<input type="checkbox"/>
KU (p70) (S5C11), m	BP2629	1 ml	(S5C11), IgG1	<input type="checkbox"/>
KU (P80)	BP3544-05	0.5 ml	(S10b1), IgG1	<input type="checkbox"/>
KU (p80) (S10B1), m	BP2630	1 ml	(S10b1), IgG1	<input type="checkbox"/>
Lambda Light Chain	BP3384-05	0.5 ml	(N10/2), IgG1	<input type="checkbox"/>
Lambda Light Chain	BP3451-05	0.5 ml	(HP6054), IgG2a	<input type="checkbox"/>
Lambda Light Chain	BP3685-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Lambda Light Chain - FITC	IDBP4002	1 ml		<input type="checkbox"/>
Lambda Light Chain (HP6054), m	BP308	1 ml	(HP6054), IgG2a	<input type="checkbox"/>
Lambda Light Chain (N10/2), m	BP307	1 ml	(N10/2), IgG1	<input type="checkbox"/>
Lambda Light Chain (N10/2), m	BP484	6 ml	(N10/2), IgG1	<input type="checkbox"/>
Lambda light chain, p	BP761	1 ml	(Rabbit)	<input type="checkbox"/>
Lambda Light Chain, p	BP762	6 ml	(Rabbit)	<input type="checkbox"/>
Laminin	BP3452-05	0.5 ml	(4C7), IgG2a	<input type="checkbox"/>
Laminin (4C7), m	BP118	1 ml	(4C7), IgG2a	<input type="checkbox"/>
LCA (2B11+PD7/26), m	BP041	6 ml	(2B11+PD7/26), IgG1	<input type="checkbox"/>
IgG	BP3381-05	0.5 ml	(A57H), IgM	<input type="checkbox"/>
Linker for Activation of T Cells	BP3616-05	0.5 ml	(3.8), IgG1	<input type="checkbox"/>
Linker for T Cell Activation (3.8), m	BP3012	1 ml	(3.8), IgG1	<input type="checkbox"/>
LRP/MVP	BP3559-05	0.5 ml	(1032), IgG1	<input type="checkbox"/>

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LRP/MVP (1032), m	BP2244	1 ml	(1032), IgG1	<input type="checkbox"/>
Lymphocyte PAP	BP3617-05	0.5 ml	(17A5), IgG1	<input type="checkbox"/>
Lymphocyte Phosphatase-Associated Phosphoprotein (17A5), m	BP3013	1 ml	(17A5), IgG1	<input type="checkbox"/>
Lysozyme	BP3686-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Lysozyme, p	BP399	1 ml	(Rabbit)	<input type="checkbox"/>
Lysozyme, p	BP538	6 ml	(Rabbit)	<input type="checkbox"/>
Macrophage	BP3453-05	0.5 ml	(MAC387), IgG1	<input type="checkbox"/>
Macrophage	BP3609-05	0.5 ml	(HAM56), IgM	<input type="checkbox"/>
Macrophage (HAM56),m	BP2928	1 ml	(HAM56), IgM	<input type="checkbox"/>
Macrophage (MAC387), m	BP313	1 ml	(MAC387), IgG1	<input type="checkbox"/>
Macrophage, CD68	BP3360-05	0.5 ml	(EMB11), IgG1	<input type="checkbox"/>
Macrophage, CD68	BP3395-05	0.5 ml	(PG-M1), IgG3	<input type="checkbox"/>
Macrophage, CD68 (PG-M1), m	BP312	1 ml	(PG-M1), IgG3	<input type="checkbox"/>
MAGE-1	BP3785-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MAGE-1, p	BP3128	1 ml	(Rabbit)	<input type="checkbox"/>
Mammaglobin	BP3803-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MART-1 / Melan-A (A103), m	BP1182	1 ml	(A103), IgG1	<input type="checkbox"/>
MART-1/Melan-A	BP3500	0.5	(A103), IgG1	<input type="checkbox"/>
Mast Cell Chymase	BP3561-05	0.5 ml	(CC1), IgG1	<input type="checkbox"/>
Mast Cell Chymase	BP3929	6 ml	(CC1), IgG1	<input type="checkbox"/>
Mast Cell Chymase (CC1), m	BP2816	1 ml	(CC1), IgG1	<input type="checkbox"/>
Mast Cell Trypsin	BP3562-05	0.5 ml	(AA1), IgG1	<input type="checkbox"/>
Mast Cell Trypsin	BP3930	6	(AA1), IgG1	<input type="checkbox"/>
Mast Cell Trypsin (AA1), m	BP2817	1 ml	(AA1), IgG1	<input type="checkbox"/>
MCL-1	BP2991	1 ml	(Rabbit)	<input type="checkbox"/>
MCL-1	BP3586-05	0.5 ml	(RC13), IgG1	<input type="checkbox"/>
Mcl-1	BP3763-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MCL-1 (RC13), m	BP2855	1 ml	(RC13), IgG1	<input type="checkbox"/>
MCM 2 (CRCT2.1), m	BP2856	1 ml	(CRCT2.1), IgG1	<input type="checkbox"/>

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MCM 5	BP3594-05	0.5 ml	(CRCT5.1), IgG2b	<input type="checkbox"/>
MCM 5 (CRCT5.1), m	BP2857	1 ml	(CRCT5.1), IgG2b	<input type="checkbox"/>
MDM2	BP3799-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MDM2, p	BP3154	1 ml	(Rabbit)	<input type="checkbox"/>
Melanoma	BP3385-05	0.5 ml	(HMB45), IgG1	<input type="checkbox"/>
Melanoma	BP3623-05	0.5 ml	(PNL2), IgG1	<input type="checkbox"/>
Melanoma (HMB 45), m	BP107	1 ml	(HMB45), IgG1	<input type="checkbox"/>
Melanoma (HMB45), m	BP011	6 ml	(HMB45), IgG1	<input type="checkbox"/>
Melanoma (PNL2), m	BP3036	1 ml	(PNL2), IgG1	<input type="checkbox"/>
Melanoma Pan	BP3629-05	0.5 ml	(PNL2), IgG1	<input type="checkbox"/>
Mesothelioma	BP3563-05	0.5 ml	(HBME-1), IgM	<input type="checkbox"/>
Mesothelioma (HBME-1), m	BP2828	1 ml	(HBME-1), IgM	<input type="checkbox"/>
Mesothelioma (HBME-1), m	BP3117	6 ml	(HBME-1), IgM	<input type="checkbox"/>
MGMT	BP3625-05	0.5 ml	(HBME-1), IgM	<input type="checkbox"/>
MGMT (MT3.1), m	BP3038	1 ml	(MT3.1), IgG1	<input type="checkbox"/>
MIC2 gene protein (12E7), m	BP012	6 ml	(12 E7), IgG1	<input type="checkbox"/>
Microphthalmia (D5), m	BP3907	1 ml	(D5), IgG1	<input type="checkbox"/>
Microphthalmia (D5), m	BP3907-05	0.5 ml	(D5), IgG1	<input type="checkbox"/>
MLH-1	BP3631-05	0.5 ml	(D5), IgG1	<input type="checkbox"/>
MLH-1 (G168-15), m	BP3087	1 ml	(G168-15), IgG1	<input type="checkbox"/>
MLH-1 (G168-15), m	BP3309	6 ml	(G168-15), IgG1	<input type="checkbox"/>
MMP-1	BP3734-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MMP-1, p	BP2878	1 ml	(Rabbit)	<input type="checkbox"/>
MMP-10	BP3736-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MMP-10, p	BP2880	1 ml	(Rabbit)	<input type="checkbox"/>
MMP-11	BP3600-05	0.5 ml	(SL3.05), IgG1	<input type="checkbox"/>
MMP-11 (SL3.05), m	BP2861	1 ml	(SL3.05), IgG1	<input type="checkbox"/>
MMP-14	BP3730-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MMP-14, p	BP2757	1 ml	(Rabbit)	<input type="checkbox"/>

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MMP-15	BP3731-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MMP-15, p	BP2758	1 ml	(Rabbit)	<input type="checkbox"/>
MMP-2	BP3529-05	0.5 ml	(A-Gel VC2), IgG1	<input type="checkbox"/>
MMP-2 (A-Gel VC2), m	BP2631	1 ml	(A-Gel VC2), IgG1	<input type="checkbox"/>
MMP-7	BP3735-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MMP-7, p	BP2879	1 ml	(Rabbit)	<input type="checkbox"/>
MMP-9	BP3712-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
MMP-9, p	BP2660	1 ml	(Rabbit)	<input type="checkbox"/>
MSH2	BP3547-05	0.5 ml	(SL3.05), IgG1	<input type="checkbox"/>
MSH2 (25D12), m	BP2632	1 ml	(25D12), IgG1	<input type="checkbox"/>
MSH6	BP3630-05	0.5 ml	(SL3.05), IgG1	<input type="checkbox"/>
MSH6 (44), m	BP3088	1 ml	(44), IgG1	<input type="checkbox"/>
MSH6 (44), m	BP3308	6 ml	(44), IgG1	<input type="checkbox"/>
Mucin 5AC	BP3571-05	0.5 ml	(45M1), IgG1	<input type="checkbox"/>
Mucin 5AC (45M1), m	BP2753	1 ml	(45M1), IgG1	<input type="checkbox"/>
MUM1 Protein	BP3622-05	0.5 ml	(MUM1p), IgG1	<input type="checkbox"/>
MUM1 Protein (MUM1p), m	BP3035	1 ml	(MUM1p), IgG1	<input type="checkbox"/>
Myelin Basic Protein	BP3704-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Myelin Basic Protein, p	BP400	1 ml	(Rabbit)	<input type="checkbox"/>
Myeloid Marker (BM2), m	BP490	6 ml	(BM2), IgG1	<input type="checkbox"/>
Myeloperoxidase	BP3705-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Myeloperoxidase (59A5), m	BP3931	1 ml	(59A5), IgG1	<input type="checkbox"/>
Myeloperoxidase (59A5), m	BP3932	6 ml	(59A5), IgG1	<input type="checkbox"/>
Myeloperoxidase, p	BP3293	6 ml	(Rabbit)	<input type="checkbox"/>
Myeloperoxidase, p	BP401	1 ml	(Rabbit)	<input type="checkbox"/>
MyoD1	BP3501-05	0.5 ml	(5.2F), IgG2a	<input type="checkbox"/>
MyoD1 (5.2F), m	BP1183	1 ml	(5.2F), IgG2a	<input type="checkbox"/>
MyoD1 (5.2F),m	BP2943	6 ml	(5.2F), IgG2a	<input type="checkbox"/>
MyoD1 (5.8A), m	BP3933	1 ml	(5.8A), IgG2a	<input type="checkbox"/>

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MyoD1 (5.8A), m	BP3933-05	0.5 ml	(5.8A), IgG2a	<input type="checkbox"/>
MyoD1 (5.8A),m	BP3934	6 ml	(5.8A), IgG2a	<input type="checkbox"/>
Myogenin	BP3538-05	0.5 ml	(F5D), IgG1	<input type="checkbox"/>
Myogenin (F5D), m	BP2633	1 ml	(F5D), IgG1	<input type="checkbox"/>
Myoglobin	BP3687-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Myoglobin, p	BP402	1 ml	(Rabbit)	<input type="checkbox"/>
Myoglobin, p	BP539	6 ml	(Rabbit)	<input type="checkbox"/>
Myosin	BP3456-05	0.5 ml	(MY32), IgG1	<input type="checkbox"/>
Myosin (MY32), m	BP119	1 ml	(MY32), IgG1	<input type="checkbox"/>
Myosin (Y32), m	BP491	6 ml	(MY32), IgG1	<input type="checkbox"/>
Napsin A (KCG1.1), m	BP3908	1 ml	(KCG1.1), IgG1	<input type="checkbox"/>
Napsin A (KCG1.1), m	BP3908-05	0.5	(KCG1.1), IgG1	<input type="checkbox"/>
Napsin A (KCG1.1), m	BP3911	6	(KCG1.1), IgG1	<input type="checkbox"/>
Neurofilaments	BP3386-05	0.5 ml	(KCG1.1), IgG1	<input type="checkbox"/>
Neurofilaments (2F11), m	BP318	1 ml	(2F11), IgG1	<input type="checkbox"/>
Neurofilaments (2F11), m	BP492	6 ml	(2F11), IgG1	<input type="checkbox"/>
Neurofilaments 200 kD	BP3457-05	0.5 ml	(RT97), IgG1	<input type="checkbox"/>
Neurofilaments 200 kD (RT97), m	BP321	1 ml	(RT97), IgG1	<input type="checkbox"/>
Neuron Specific Enolase	BP3458-05	0.5 ml	(RT97), IgG1	<input type="checkbox"/>
Neuron Specific Enolase	BP3706-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Neuron Specific Enolase (VI-H14), m	BP323	1 ml	(VI-H14), IgG1	<input type="checkbox"/>
Neuron Specific Enolase, p	BP403	1 ml	(Rabbit)	<input type="checkbox"/>
NF kappa B p65	BP2996	1 ml	(Rabbit)	<input type="checkbox"/>
NF kappa B p65	BP3768-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
NGF Receptor (ME20.4), m	BP3935	1 ml	(ME20.4), IgG1	<input type="checkbox"/>
NGF Receptor (ME20.4), m	BP3935-05	0.5 ml	(ME20.4), IgG1	<input type="checkbox"/>
NGF Receptor p75 (ME20.4), m	BP3265	1 ml	(ME20.4), IgG1	<input type="checkbox"/>
NGF-Receptorp75	BP3659-05	0.5 ml	(NGFR5), IgG1	<input type="checkbox"/>
nm23 (37.6), m	BP494	6 ml	(37.2), IgG2a	<input type="checkbox"/>

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NSE, p	BP540	6 ml	(Rabbit)	<input type="checkbox"/>
Nucleophosmin (NPM)	BP3599-05	0.5 ml	(NA24), IgG	<input type="checkbox"/>
Nucleophosmin (NPM) (NA24), m	BP2862	1 ml	(NA24), IgG	<input type="checkbox"/>
OCT-4 (NRG1.1), m	BP3909	1 ml	(NRG1.1), IgG2b	<input type="checkbox"/>
OCT-4 (NRG1.1), m	BP3909-05	0.5	(NRG1.1), IgG2b	<input type="checkbox"/>
OCT-4 (NRG1.1), m	BP3912	6	(NRG1.1), IgG2b	<input type="checkbox"/>
p130	BP3579-05	0.5 ml	(130P215), IgG1	<input type="checkbox"/>
p130 (130P215), m	BP2754	1 ml	(130P215), IgG1	<input type="checkbox"/>
p14 ARF, p	BP2759	1 ml	(Rabbit)	<input type="checkbox"/>
p14ARF	BP3656-05	0.5 ml	(DCS-240), IgG1	<input type="checkbox"/>
p14ARF	BP3729-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
p14Arf (DCS-240), m	BP3262	1 ml	(DCS-240), IgG1	<input type="checkbox"/>
p15ink4b	BP3589-05	0.5 ml	(15P06), IgG1	<input type="checkbox"/>
p15ink4b (15P06), m	BP2863	1 ml	(15P06), IgG1	<input type="checkbox"/>
p170/P-Glycoprotein (F4), m	BP3936	1 ml	(F4), IgG2a	<input type="checkbox"/>
p170/P-Glycoprotein (F4), m	BP3936-05	0.5 ml	(F4), IgG2a	<input type="checkbox"/>
p18lnk4C	BP3260	1 ml	(DCS-118), IgG2a	<input type="checkbox"/>
p18INK4c	BP3654-05	0.5 ml	(DCS-118), IgG2a	<input type="checkbox"/>
p19INK4d	BP3653-05	0.5 ml	(DCS-118), IgG2a	<input type="checkbox"/>
p19lnk4d (DCS-100), m	BP3259	1 ml	(DCS-100), IgG1	<input type="checkbox"/>
p21WAF1	BP3503-05	0.5 ml	(DCS-60.2), IgG2a	<input type="checkbox"/>
p21WAF1 (DCS-60.2), m	BP1185	1 ml	(DCS-60.2), IgG2a	<input type="checkbox"/>
p27KIP1	BP3504-05	0.5 ml	(DCS-72.F6), IgG1	<input type="checkbox"/>
p27KIP1	BP3652-05	0.5 ml	(DCS-72), IgG1	<input type="checkbox"/>
p27Kip1	BP3746-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
p27Kip1 (DCS-72), m	BP3258	1 ml	(DCS-72), IgG1	<input type="checkbox"/>
p27KIP1 (DCS-72.F6), m	BP1186	1 ml	(DCS-72.F6), IgG1	<input type="checkbox"/>
p27kip1, p	BP2881	1 ml	(Rabbit)	<input type="checkbox"/>
p300/CBP	BP3584-05	0.5 ml	(NM11), IgG2b	<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
p300/CBP (NM11), m	BP2864	1 ml	(NM11), IgG2b	<input type="checkbox"/>
p501S (10E3)	BP3162	1 ml	(10E3), IgG2a	<input type="checkbox"/>
P504S	BP3637-05	0.5 ml	(13H4), IgG	<input type="checkbox"/>
P504S	BP3775-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
p504S (AMACR) (Rabbit), p	BP3031	1 ml	(Rabbit)	<input type="checkbox"/>
p504S (13H4), m	BP3161	1 ml	(13H4), IgG	<input type="checkbox"/>
p504S (AMACR), p	BP3109	6 ml	(Rabbit)	<input type="checkbox"/>
p53	BP3750-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
p53 (Bp53-12), m	BP495	6 ml	(Bp53-12), IgG2a	<input type="checkbox"/>
p53 (DO-7), m	BP014	6 ml	(DO-7), IgG2b	<input type="checkbox"/>
p53 (SP5), m	BP3195	6 ml	(SP5), IgG	<input checked="" type="checkbox"/>
p53 (SP5), m Rabbit	BP3194-05	0.5 ml	(SP5), IgG	<input checked="" type="checkbox"/>
p53 protein	BP3387-05	0.5 ml	(DO7), IgG2b	<input type="checkbox"/>
p53 protein	BP3460-05	0.5 ml	(Bp53-12), IgG2a	<input type="checkbox"/>
p53 protein (Bp53-12), m	BP332	1 ml	(Bp53-12), IgG2a	<input type="checkbox"/>
p53 protein (DO-7), m	BP328	1 ml	(DO7), IgG2b	<input type="checkbox"/>
p53, p	BP2883	1 ml	(Rabbit)	<input type="checkbox"/>
p53, p	BP3295	6 ml	(Rabbit)	<input type="checkbox"/>
p57KIP2	BP3513-05	0.5 ml	(57P06), IgG2b	<input type="checkbox"/>
p57KIP2	BP3651-05	0.5 ml	(KP39), IgG2b	<input type="checkbox"/>
p57Kip2	BP3748-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
p57Kip2 (57P06), m	BP1187	1 ml	(57P06), IgG2b	<input type="checkbox"/>
p57Kip2 (KP39)	BP3257	1 ml	(KP39), IgG2b	<input type="checkbox"/>
p57kip2, p	BP2882	1 ml	(Rabbit)	<input type="checkbox"/>
p63 protein	BP3523-05	0.5 ml	(4A4), IgG2a	<input type="checkbox"/>
p63 protein	BP3650-05	0.5 ml	(Y4A3), IgG2a	<input type="checkbox"/>
p63 protein (4A4), m	BP2483	1 ml	(4A4), IgG2a	<input type="checkbox"/>
p63 protein (4A4), m	BP3297	6 ml	(4A4), IgG2a	<input type="checkbox"/>
p63 Protein (Y4A3), m	BP3256	1 ml	(Y4A3), IgG2a	<input type="checkbox"/>

Product Name**Catalogue****size****Details****NEW**

p80 (ALK), m	BP3014	1 ml	(5A4), IgG1	<input type="checkbox"/>
p80 (Anaplastic Lymphoma Kinase)	BP3618-05	0.5 ml	(Y4A3), IgG2a	<input type="checkbox"/>
Pan Cadherin	BP3002	1 ml	(Rabbit)	<input type="checkbox"/>
Pan Cytokeratin	BP3224	1 ml	(C-11), IgG1	<input checked="" type="checkbox"/>
Pan Melanoma (HMB45, M2-7C10, M2-9E3, T311), m	BP3089	1 ml	(Cocktail), IgG	<input type="checkbox"/>
Pan Melanoma (HMB45, M2-7C10, M2-9E3, T311), m	BP3307	6 ml	(Cocktail), IgG	<input type="checkbox"/>
Pan Synuclein	BP3000	1 ml	(Rabbit)	<input type="checkbox"/>
Pancreatic Polypeptide	BP3688-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Pancreatic Polypeptide, p	BP404	1 ml	(Rabbit)	<input type="checkbox"/>
PAR-4	BP3788-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Par-4, p	BP3131	1 ml	(Rabbit)	<input type="checkbox"/>
PARP	BP3713-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
PARP, p	BP2661	1 ml	(Rabbit)	<input type="checkbox"/>
PAX-5 (BV6), m	BP3810	6 ml	(BV6), IgG	<input type="checkbox"/>
PAX-5 (BV6), m	BP3810-05	0.5 ml	(BV6), IgG	<input type="checkbox"/>
Paxillin	BP3595-05	0.5 ml	(5H11), IgG1	<input type="checkbox"/>
Paxillin (5H11), m	BP2865	1 ml	(5H11), IgG1	<input type="checkbox"/>
PCNA	BP2994	1 ml	(Rabbit)	<input type="checkbox"/>
PCNA	BP3388-05	0.5 ml	(PC10), IgG2a	<input type="checkbox"/>
PCNA	BP3766-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
PCNA (PC10), m	BP015	6 ml	(PC10), IgG2a	<input type="checkbox"/>
PCNA (PC10), m	BP123	1 ml	(PC10), IgG2a	<input type="checkbox"/>
PDGF	BP3786-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
PDGF, p	BP3129	1 ml	(Rabbit)	<input type="checkbox"/>
Perforin (5B10), m	BP3937	1 ml	(5B10), IgG2b	<input type="checkbox"/>
Perforin (5B10), m	BP3937-05	0.5 ml	(5B10), IgG2b	<input type="checkbox"/>
Placental Alk. Phos. (8B6), m	BP032	6 ml	(8B6), IgG2a	<input type="checkbox"/>
PLAP	BP3472-05	0.5 ml	(8B6), IgG2b	<input type="checkbox"/>
PLAP (8B6), m	BP109	1 ml	(8B6), IgG2b	<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
PLAP (SP15), m	BP3197	6 ml	(SP15), IgG	<input checked="" type="checkbox"/>
PLAP (SP15), m Rabbit	BP3196-05	0.5 ml	(SP15), IgG	<input checked="" type="checkbox"/>
PMP-22	BP3581-05	0.5 ml	(20-14), IgM	<input type="checkbox"/>
PMP-22 (20-14), m	BP2866	1 ml	(20-14), IgM	<input type="checkbox"/>
Pneumocystis carinii	BP3394-05	0.5 ml	(3F6), IgM	<input type="checkbox"/>
Pneumocystis carinii (3F6), m	BP114	1 ml	(3F6), IgM	<input type="checkbox"/>
Progesterone Receptor	BP3219	6 ml	(1A6), IgG1	<input checked="" type="checkbox"/>
Progesterone Receptor	BP3787-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Progesterone Receptor (1A6), m	BP016	5 ml	(1A6), IgG1	<input type="checkbox"/>
Progesterone Receptor (1A6), m	BP340-05	0.5 ml	(1A6), IgG1	<input type="checkbox"/>
Progesterone Receptor (1A6), m	BP341	1 ml	(1A6), IgG1	<input type="checkbox"/>
Progesterone Receptor (BV7), m	BP3811	6 ml	(BV7), IgG	<input type="checkbox"/>
Progesterone Receptor (BV7), m	BP3811-05	0.5 ml	(BV7), IgG	<input type="checkbox"/>
Progesterone Receptor (SP2), m	BP3136-05	0.5 ml	(SP2), IgG	<input type="checkbox"/>
Progesterone Receptor (SP2), m	BP3142	6 ml	(SP2), IgG	<input type="checkbox"/>
Progesterone Receptor, p	BP3130	1 ml	(Rabbit)	<input type="checkbox"/>
Prohibitin	BP3539-05	0.5 ml	(II-14-10), IgG1	<input type="checkbox"/>
Prohibitin (II-14-10), m	BP2636	1 ml	(II-14-10), IgG1	<input type="checkbox"/>
Prohibitin (II-14-10), m	BP3313	6 ml	(II-14-10), IgG1	<input type="checkbox"/>
Prostate Specific Membrane Antigen (3E6)	BP3163	1 ml	(3E6), IgG1	<input type="checkbox"/>
Prostate Stem Cell Antigen (PSCA)	BP3759-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Protein Gene Product 9.5	BP3732-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Protein Gene Product 9.5, p	BP2760	1 ml	(Rabbit)	<input type="checkbox"/>
PSA	BP3389-05	0.5 ml	(ER-PR8), IgG1	<input type="checkbox"/>
PSA	BP3689-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
PSA (ER/PR8), m	BP017	6 ml	(ER/PR8), IgG1	<input type="checkbox"/>
PSA (ER-PR8), m	BP110	1 ml	(ER-PR8), IgG1	<input type="checkbox"/>
PSA , p	BP408	1 ml	(Rabbit)	<input type="checkbox"/>
PSA, p	BP543	6 ml	(Rabbit)	<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
PSAP	BP3390-05	0.5 ml	(PASE/4LJ), IgG1	<input type="checkbox"/>
PSAP (PASE/4LJ), m	BP018	6 ml	(PSAE/4LJ), IgG1	<input type="checkbox"/>
PSAP (PASE/4LJ), m	BP345	1 ml	(PASE/4LJ), IgG1	<input type="checkbox"/>
PSCA	BP2987	1 ml	(Rabbit)	<input type="checkbox"/>
PSMA	BP3639-05	0.5 ml	(3E6), IgG1	<input type="checkbox"/>
PSMA (BV9), m	BP3903-05	0.5 ml	(BV9), IgG	<input checked="" type="checkbox"/>
PTEN (28H6), m	BP2756	1 ml	(28H6), IgG1	<input type="checkbox"/>
PTEN (28H6), m	BP3580-05	0.5 ml	(28H6), IgG1	<input type="checkbox"/>
PTEN (PTN-18), m	BP3255	1 ml	(PTN-18), IgG2a	<input type="checkbox"/>
PTEN, (PTN-18), m	BP3649-05	0.5 ml	(PTN-18), IgG2a	<input type="checkbox"/>
Rad51	BP3540-05	0.5 ml	(51RAD01), IgG1	<input type="checkbox"/>
Rad51 (51RAD01), m	BP2638	1 ml	(51RAD01), IgG1	<input type="checkbox"/>
Ras	BP3738-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Ras, p	BP2884	1 ml	(Rabbit)	<input type="checkbox"/>
Ret Oncoprotein	BP3542-05	0.5 ml	(RET01), IgG1	<input type="checkbox"/>
Ret Onoprotein (RET01), m	BP2639	1 ml	(RET01), IgG1	<input type="checkbox"/>
Retinoblastoma (1F8), m	BP2672	6 ml	(1F8), IgG1	<input type="checkbox"/>
Retinoblastoma Protein	BP3461-05	0.5 ml	(1F8), IgG1	<input type="checkbox"/>
Retinoblastoma Protein (1F8), m	BP347	1 ml	(1F8), IgG1	<input type="checkbox"/>
RPA/p34	BP3545-05	0.5 ml	(9H8), IgG1	<input type="checkbox"/>
RPA/p34 (9H8), m	BP2640	1 ml	(9H8), IgG1	<input type="checkbox"/>
S-100	BP3402-05	0.5 ml	(SH-B1), IgG1	<input type="checkbox"/>
S-100	BP3587-05	0.5 ml	(4C4.9), IgG2a	<input type="checkbox"/>
S-100	BP3691-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
S-100 (4C4.9), m	BP2867	1 ml	(4C4.9), IgG2a	<input type="checkbox"/>
S-100 (SH-B1), m	BP019	6 ml	(SH-B1), IgG1	<input type="checkbox"/>
S-100 (SH-B1), m	BP111	1 ml	(SH-B1), IgG1	<input type="checkbox"/>
S-100, p	BP410	1 ml	(Rabbit)	<input type="checkbox"/>
S-100, p	BP545	6 ml	(Rabbit)	<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
Somatostatin Receptor	BP3726-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Somatostatin Receptor, p	BP2820	1 ml	(Rabbit)	<input type="checkbox"/>
Survivin	BP3714-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Survivin, p	BP2662	1 ml	(Rabbit)	<input type="checkbox"/>
Synaptophysin	BP3605-05	0.5 ml	(SYP02), IG1	<input type="checkbox"/>
Synaptophysin	BP3692-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Synaptophysin (SP11), m	BP3198-05	0.5 ml	(SP11), IgG	<input checked="" type="checkbox"/>
Synaptophysin (SP11), m	BP3199	6 ml	(SP11), IgG	<input checked="" type="checkbox"/>
Synaptophysin (SYP02),m	BP2931	1 ml	(SYP02), IG1	<input type="checkbox"/>
Synaptophysin, p	BP039	6 ml	(Rabbit)	<input type="checkbox"/>
Synaptophysin, p	BP413	1 ml	(Rabbit)	<input type="checkbox"/>
Synuclein Beta	BP3771-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Synuclein Pan	BP3772-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
T Cell (OPD4), m	BP508	6 ml	(OPD4), IgG1	<input type="checkbox"/>
T Cell (UCHL1), m	BP700	6 ml	(UCHL1), IgG2a	<input type="checkbox"/>
T Cell, OPD4	BP3391-05	0.5 ml	(OPD4), IgG1	<input type="checkbox"/>
TAG-72	BP3510-05	0.5 ml	(DB1B), IgG1	<input type="checkbox"/>
TAG-72	BP3511-05	0.5 ml	(CC49), IgG1	<input type="checkbox"/>
TAG-72 (B72.3), m	BP836	1 ml	(B72.3), IgG1	<input type="checkbox"/>
TAG-72 (B72.3), m	BP837	6 ml	(B72.3), IgG1	<input type="checkbox"/>
TAG-72 (CC49), m	BP1196	1 ml	(CC49), IgG1	<input type="checkbox"/>
Tau	BP3739-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Tau, Neurofibrillary Tangles (TAU-5), m	BP1189	1 ml	(TAU-5), IgG1	<input type="checkbox"/>
Tau, p	BP2885	1 ml	(Rabbit)	<input type="checkbox"/>
tau-Neurofibrillary Tangles	BP3506-05	0.5 ml	(TAU-5), IgG1	<input type="checkbox"/>
T-cell, OPD4 (OPD4), m	BP351	1 ml	(OPD4), IgG1	<input type="checkbox"/>
Tdt (SEN28), m	BP2510	6 ml	(SEN28), IgG2a	<input type="checkbox"/>
Tdt (SEN28), m	BP3938	1 ml	(SEN28), IgG1	<input type="checkbox"/>
Tdt (SEN28), m	BP3938-05	0.5 ml	(SEN28), IgG1	<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
TGF B3, p	BP3132	1 ml	(Rabbit)	<input type="checkbox"/>
TGFb3	BP3789-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
THR a1/a2	BP3790-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
THR a1/a2, p	BP3133	1 ml	(Rabbit)	<input type="checkbox"/>
THR B	BP3134	1 ml	(Rabbit)	<input type="checkbox"/>
THR b	BP3791-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Thrombospondin	BP3532-05	0.5 ml	(A6.1), IgG1	<input type="checkbox"/>
Thrombospondin (A6.1), m	BP2641	1 ml	(A6.1), IgG1	<input type="checkbox"/>
Thymidine Phosphorylase	BP3514-05	0.5 ml	(P-GF.44C), IgG1	<input type="checkbox"/>
Thymidinre Phosphorylase (P-GF.44C), m	BP1190	1 ml	(P-GF.44C), IgG1	<input type="checkbox"/>
Thyroglobulin	BP3392-05	0.5 ml	(DAK-Tg6), IgG2a	<input type="checkbox"/>
Thyroglobulin	BP3462-05	0.5 ml	(1D4), IgG2a	<input type="checkbox"/>
Thyroglobulin	BP3707-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Thyroglobulin (1D4), m	BP354	1 ml	(1D4), IgG2a	<input type="checkbox"/>
Thyroglobulin (DAK-Tg6), m	BP353	1 ml	(DAK-Tg6), IgG2a	<input type="checkbox"/>
Thyroglobulin (RBU/01), m	BP3939	1 ml	(RBU/01), IgG1	<input type="checkbox"/>
Thyroglobulin (RBU/01), m	BP3939-05	0.5 ml	(RBU/01), IgG1	<input type="checkbox"/>
Thyroglobulin, p	BP414	1 ml	(Rabbit)	<input type="checkbox"/>
Thyroglobulin, p	BP549	6 ml	(Rabbit)	<input type="checkbox"/>
Thyroid Peroxidase	BP3620-05	0.5 ml	(MoAb47), IgG1	<input type="checkbox"/>
Thyroid Peroxidase (MoAb47), m	BP3033	1 ml	(MoAb47), IgG1	<input type="checkbox"/>
TIMP-1	BP3534-05	0.5 ml	(102D1), IgG1	<input type="checkbox"/>
TIMP-1 (102D1), m	BP2642	1 ml	(102D1), IgG1	<input type="checkbox"/>
Timp-2	BP3535-05	0.5 ml	(3A4), IgG2a	<input type="checkbox"/>
TIMP-2	BP3737-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
TIMP-2 (3A4), m	BP2643	1 ml	(3A4), IgG2a	<input type="checkbox"/>
TIMP-2, p	BP2887	1 ml	(Rabbit)	<input type="checkbox"/>
TIMP-3	BP3718-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
TIMP-3, p	BP2663	1 ml	(Rabbit)	<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
TIMP-4	BP3719-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
TIMP-4, p	BP2664	1 ml	(Rabbit)	<input type="checkbox"/>
TNFA (28401.111), m	BP3264	1 ml	(28401.111), IgG1	<input type="checkbox"/>
TNF-alpha	BP3658-05	0.5 ml	(28401.111), IgG1	<input type="checkbox"/>
TNF-alpha (68B6A3), m	BP3941	1 ml	(68B6A3), IgG1	<input type="checkbox"/>
TNF-alpha (68B6A3), m	BP3941-05	0.5 ml	(68B6A3), IgG1	<input type="checkbox"/>
Topoisomerase II alpha	BP3476-05	0.5 ml	(SWT3D1), IgG1	<input type="checkbox"/>
Topoisomerase II Alpha (SWT3D1), m	BP356	1 ml	(SWT3D1), IgG1	<input type="checkbox"/>
Topoisomerase II beta	BP2993	1 ml	(Rabbit)	<input type="checkbox"/>
Topoisomerase II beta	BP3765-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Transferrin	BP3708-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Transferrin, p	BP418	1 ml	(Rabbit)	<input type="checkbox"/>
Transglutaminase II	BP3567-05	0.5 ml	(CUB7402), IgG1	<input type="checkbox"/>
Transglutaminase II (CUB7402), m	BP2830	1 ml	(CUB7402), IgG1	<input type="checkbox"/>
TTF-1	BP3507-05	0.5 ml	(CUB7402), IgG1	<input type="checkbox"/>
TTF-1 (8G7G3/1), m	BP1192	1 ml	(8G7G3/1), IgG1	<input type="checkbox"/>
TTF-1 (8G7G3/1), m	BP1306	6 ml	(8G7G3/1), IgG1	<input type="checkbox"/>
Tubulin-alpha	BP3508-05	0.5 ml	(DM1A), IgG1	<input type="checkbox"/>
Tubulin-alpha (DM1A), m	BP1193	1 ml	(DM1A), IgG1	<input type="checkbox"/>
Tubulin-beta	BP3509-05	0.5 ml	(DB1B), IgG1	<input type="checkbox"/>
Tubulin-beta (DM1B), m	BP1194	1 ml	(DB1B), IgG1	<input type="checkbox"/>
Tyrosinase	BP3001	1 ml	(Rabbit)	<input type="checkbox"/>
Tyrosinase	BP3512-05	0.5 ml	(CC49), IgG1	<input type="checkbox"/>
Tyrosinase	BP3773-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Tyrosinase (T311), m	BP1197	1 ml	(T311), IgG1	<input type="checkbox"/>
Tyrosinase (T311), m	BP3311	6 ml	(T311), IgG1	<input type="checkbox"/>
Ubiquitin	BP3463-05	0.5 ml	(FPM1), IgG1	<input type="checkbox"/>
Ubiquitin	BP3693-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Ubiquitin (FPM1), m	BP357	1 ml	(FPM1), IgG1	<input type="checkbox"/>

Product Name	Catalogue	size	Details	NEW
Ubiquitin, p	BP419	1 ml	(Rabbit)	<input type="checkbox"/>
Ubiquitin, p	BP551	6 ml	(Rabbit)	<input type="checkbox"/>
Vascular Endothelial GF	BP3525-05	0.5 ml	(VG1), IgG1	<input type="checkbox"/>
Vascular Endothelial GF (VG1), m	BP2646	1 ml	(VG1), IgG1	<input type="checkbox"/>
Vascular Endothelial GF Receptor	BP3657-05	0.5 ml	(FLT-11), IgG1	<input type="checkbox"/>
VEGF	BP3762-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
VEGF (SP28), m	BP3234	6 ml	(SP28), IgG	<input type="checkbox"/>
VEGF, p	BP2990	1 ml	(Rabbit)	<input type="checkbox"/>
VEGFR-1 (FLT-11), m	BP3263	1 ml	(FLT-11), IgG1	<input type="checkbox"/>
Vimentin	BP3393-05	0.5 ml	(V9), IgG1	<input type="checkbox"/>
Vimentin	BP3756-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
Vimentin (SP20), m	BP3201	6 ml	(SP20), IgG	<input checked="" type="checkbox"/>
Vimentin (SP20), m Rabbit	BP3200-05	0.5 ml	(SP20), IgG	<input checked="" type="checkbox"/>
Vimentin (V9), m	BP792	1 ml	(V9), IgG1	<input type="checkbox"/>
Vimentin (V9), m	BP793	6 ml	(V9), IgG1	<input type="checkbox"/>
Vimentin, p	BP2984	1 ml	(Rabbit)	<input type="checkbox"/>
Vinculin	BP3464-05	0.5 ml	(V284), IgG1	<input type="checkbox"/>
Vinculin (V284), m	BP359	1 ml	(V284), IgG1	<input type="checkbox"/>
Wilms' Tumor (6F-H2), m	BP3160	1 ml	(6F-H2), IgG1	<input type="checkbox"/>
Wilms Tumor 1 Protein (WT1)	BP3636-05	0.5 ml	(6F-H2), IgG1	<input type="checkbox"/>
XPA	BP3546-05	0.5 ml	(12F5), IgG2a	<input type="checkbox"/>
XPA (12F5), m	BP2647	1 ml	(12F5), IgG2a	<input type="checkbox"/>
XRCC1	BP3541-05	0.5 ml	(33-2-5), IgG2b	<input type="checkbox"/>
XRCC1 (33-2-5), m	BP2648	1 ml	(33-2-5), IgG2b	<input type="checkbox"/>
XRCC2	BP3727-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
XRCC3	BP3218	1 ml	(Rabbit)	<input checked="" type="checkbox"/>
XRCC3	BP3728-05	0.5 ml	(Rabbit)	<input type="checkbox"/>
XRCC3, p	BP2824	1 ml	(Rabbit)	<input type="checkbox"/>
ZAP-70	BP3632-05	0.5 ml	(2F3.2), IgG2a	<input type="checkbox"/>

Product Name**Catalogue****size****Details****NEW**

ZAP-70 (2F3.2), m

BP3096

1 ml

(2F3.2), IgG2a



ZAP-70 (2F3.2), m

BP3310

6 ml

(2F3.2), IgG2a



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