

## New Price List [ BioAcademia ] Effective 1st September, 2024

Product Code	Item	Volume	(~ August 31,2024) Price in US\$	( September 1,2024~) Price in US\$
<b>Genetic Engineering</b>				
<b>PCR Enzymes</b>				
02-001	Taq DNA polymerase (+dNTPs) with Standard Buffer	200 U	\$45	\$50
02-001-5	Taq DNA polymerase (+dNTPs) with Standard Buffer	5 x 200 U	\$175	\$195
02-002	Taq DNA polymerase (+dNTPs) with Robust Buffer	200 U	\$45	\$50
02-002-5	Taq DNA polymerase (+dNTPs) with Robust Buffer	5 x 200 U	\$175	\$195
02-003	Taq DNA polymerase (+dNTPs) with Enhancer for High GC template and Robust Buffer	200 U	\$45	\$50
02-003-5	Taq DNA polymerase (+dNTPs) with Enhancer for High GC template and Robust Buffer	5 x 200 U	\$180	\$200
02-004	Hot Start Taq DNA polymerase (+dNTPs)	200 U	\$65	\$70
02-004-5	Hot Start Taq DNA polymerase (+dNTPs)	5 x 200 U	\$265	\$290
02-005	Hot Start Taq DNA polymerase (+dNTPs) with Robust Buffer	200 U	\$65	\$70
02-005-5	Hot Start Taq DNA polymerase (+dNTPs) with Robust Buffer	5 x 200 U	\$265	\$290
02-100	Taq PCR Premix, 100 rxn	50 rxn x2	\$55	\$60
02-100-5	Taq PCR Premix, 500 rxn	50 rxn x10	\$220	\$240
02-102	Taq PCR Premix with Dyes, 100 rxn	50 rxn x2	\$55	\$60
02-102-5	Taq PCR Premix with Dyes, 500 rxn	50 rxn x10	\$230	\$255
02-120	Taq Blend with Pfu (+ dNTPs)	200 U	\$55	\$60
02-120-5	Taq Blend with Pfu (+ dNTPs)	5 x 200 U	\$210	\$230
02-011	Taq DNA polymerase (-dNTPs) with Standard Buffer	200 U	\$35	\$40
02-011-5	Taq DNA polymerase (-dNTPs) with Standard Buffer	5 x 200 U	\$135	\$150
02-012	Taq DNA polymerase (-dNTPs) with Robust Buffer	200 U	\$35	\$40
02-012-5	Taq DNA polymerase (-dNTPs) with Robust Buffer	5 x 200 U	\$130	\$145
02-013	Taq DNA polymerase (-dNTPs) with Enhancer for High GC template and Robust Buffer	200 U	\$35	\$40
02-013-5	Taq DNA polymerase (-dNTPs) with Enhancer for High GC template and Robust Buffer	5 x 200 U	\$135	\$150
02-021	Pfu DNA polymerase (+dNTPs) with Standard Buffer	200 U	\$70	\$75
02-021-5	Pfu DNA polymerase (+dNTPs) with Standard Buffer	5 x 200 U	\$275	\$305
02-022	Pfu Super DNA polymerase (+dNTPs) with Standard Buffer	200 U	\$72	\$80
02-022-5	Pfu Super DNA polymerase (+dNTPs) with Standard Buffer	5 x 200 U	\$285	\$315
02-031	Pfu DNA polymerase (-dNTPs) with Standard Buffer	200 U	\$55	\$60
02-031-5	Pfu DNA polymerase (-dNTPs) with Standard Buffer	5 x 200U	\$220	\$240
<b>Nucleic Acid Related Proteins &amp; Enzymes</b>				
02-040	T4 SSB (gene 32) protein, functional	200 µg	\$110	\$120
02-040-5	T4 SSB (gene 32) protein, functional	5 x 200 µg	\$380	\$420
02-042	E. coli SSB (Single-Stranded DNA Binding) protein, functional	200 µg	\$105	\$115
02-042-5	E. coli SSB (Single-Stranded DNA Binding) protein, functional	5 x 200 µg	\$380	\$420
02-044	Taq SSB (Single-Stranded DNA Binding) protein, functional	100 µg	\$220	\$240
02-048	Taq RecA protein, functional	100 µg	\$220	\$240
02-050	T4 DNA Ligase with Reaction Buffer and ATP	20000 U	\$40	\$45
02-050-5	T4 DNA Ligase with Reaction Buffer and ATP	5x 20000 U	\$145	\$160
02-060	E. coli Ribonuclease H (RNase H) with Reaction Buffer	1000 U	\$120	\$130
02-060-5	E. coli Ribonuclease H (RNase H) with Reaction Buffer	5 x 1000 U	\$365	\$400
<b>Molecular Size Markers</b>				
02-400	DNA Size Markers 1 kbp DNA Ladders (1-10 kbp), 50 times	250 µl	\$55	\$60
02-420	DNA Size Marker 100 bp Ladders (100-1500 bp), 50 times	250 µl	\$65	\$70
<b>Proteins &amp; Peptides</b>				
<b>Enzymes, General</b>				
02-300	Lambda Protein Phosphatase with Reaction Buffer	20000 U	\$120	\$130
02-300-5	Lambda Protein Phosphatase with Reaction Buffer	5x 20000 U	\$485	\$535
<b>DNA Replication</b>				
10-101	DNA polymerase β (Rat), functional	20 µg	\$345	\$380
10-102	DNA polymerase β (Rat), functional	100 µg	\$1,040	\$1,145
10-105	DNA polymerase κ (human), functional, WB, ELISA	50 µg	\$540	\$595
10-151	Proliferating Cell Nuclear Antigen (PCNA) (human), functional, WB, Dot, SDS-PAGE, ELISA	20 µg	\$345	\$380
10-152	Proliferating Cell Nuclear Antigen (PCNA) (human), functional, WB, Dot, SDS-PAGE, ELISA	100 µg	\$1,040	\$1,145
<b>Recombination</b>				
01-001	E.coli RecA Protein, functional	100 µg	\$105	\$115
01-003	E.coli RecQ DNA helicase, functional	20 µg	\$460	\$505
01-004	E.coli RecQ DNA helicase, functional	100 µg	\$1,850	\$2,035
01-007	E.coli RuvA Protein, functional	20 µg	\$460	\$505
01-008	E.coli RuvA Protein, functional	100 µg	\$1,385	\$1,525
01-009	E.coli RuvB Protein, functional	20 µg	\$460	\$505
01-010	E.coli RuvB Protein, functional	100 µg	\$1,385	\$1,525
01-011	E.coli RuvC Protein, functional	20 µg	\$460	\$505
01-012	E.coli RuvC Protein, functional	100 µg	\$1,385	\$1,525
10-001	Rad51 Protein (Human), functional	20 µg	\$460	\$505
10-002	Rad51 Protein (Human), functional	100 µg	\$1,385	\$1,525
10-003	Rad52 Protein (Human), functional	20 µg	\$460	\$505
10-004	Rad52 Protein (Human), functional	100 µg	\$1,385	\$1,525
<b>DNA repair</b>				
01-005	E.coli LexA repressor, functional	20 µg	\$460	\$505
01-006	E.coli LexA repressor, functional	100 µg	\$1,385	\$1,525
01-013	E.coli DNA Photolyase, functional	20 µg	\$430	\$475
10-101	DNA polymerase β (Rat), functional	20 µg	\$345	\$380
10-102	DNA polymerase β (Rat), functional	100 µg	\$1,040	\$1,145
10-105	DNA polymerase κ (human), functional, WB, ELISA	50 µg	\$540	\$595
<b>Epigenetics</b>				
10-201	DNA (cytosine-5) methyltransferase1(Dnmt1)(mouse) with Reaction Buffer and S-Adenosyl Methionine, Functional	300 U	\$365	\$400
<b>Growth Factors</b>				
03-001	Human Epidermal Growth Factor (EGF), functional	50 µg	\$140	\$155
03-001-5	Human Epidermal Growth Factor (EGF), functional	5 x 50 µg	\$415	\$455
03-003	Human Fibroblast Growth Factor 1 (FGF-1 / acidic FGF), functional	50 µg	\$285	\$315
03-003-5	Human Fibroblast Growth Factor 1 (FGF-1 / acidic FGF), functional	5 x 50 µg	\$860	\$945

03-005	Keratinocyte Growth Factor ( KGF / FGF7 ) human, functional	50 µg	\$345	\$380
03-005-5	Keratinocyte Growth Factor ( KGF / FGF7 ) human, functional	5 x 50 µg	\$1,040	\$1,145
<b>Bacteria, Toxins</b>				
01-503	Pertussis toxin from Bordetella pertussis, functional	25 µg	\$485	\$535
01-507	Pasteurella multocida toxin, functional	50 µg	\$485	\$535
01-509	Clostridium perfringens toxin, functional	50 µg	\$485	\$535
01-511	Cholera toxin from Vibrio Cholerae, functional	100 µg	\$340	\$375
01-521	Cholera toxin A subunit from Vibrio Cholerae, functional	50 µg	\$340	\$375
01-525	Cholera toxin B subunit from Vibrio Cholerae, functional	50 µg	\$340	\$375
01-513	Botulinum C3 enzyme from Clostridium botulinum, functional	10 µg	\$180	\$200
01-515	Diphtheria toxin mutant CRM197, functional	200 µg	\$210	\$230
01-516	Diphtheria toxin mutant CRM197 in PBS, functional	1.0 mg	\$1,050	\$1,155
01-517	Diphtheria toxin, functional	200 µg	\$210	\$230
01-531	Streptolysin O (Hemolytic streptococcus), functional, Useful for introduction of molecules into living cells	20 µg	\$320	\$350
01-531-5	Streptolysin O (Hemolytic streptococcus), functional, Useful for introduction of molecules into living cells	5 x 20 µg	\$955	\$1,050
<b>Virology, Infectious agents</b>				
05-001	HIV-1 Reverse Transcriptase, functional, SDS-PAGE, WB, Dot, ELISA	200 units	\$365	\$400
05-002	HIV-1 Reverse Transcriptase, functional, SDS-PAGE, WB, Dot, ELISA	1000 units	\$1,450	\$1,595
05-013	HIV-1 protease, functional, SDS-PAGE, WB, Dot Blot, ELISA	10 µg	\$305	\$335
05-013-5	HIV-1 protease, functional, SDS-PAGE, WB, Dot Blot, ELISA	5 x 10 µg	\$1,210	\$1,330
05-003	HIV-1 Gag p17, SDS-PAGE, WB, Dot Blot, ELISA	20 µg	\$320	\$350
05-004	HIV-1 Gag p17, SDS-PAGE, WB, Dot Blot, ELISA	100 µg	\$1,090	\$1,200
05-005	HIV-1 Gag p24, SDS-PAGE, WB, Dot Blot, ELISA	20 µg	\$320	\$350
05-006	HIV-1 Gag p24, SDS-PAGE, WB, Dot Blot, ELISA	100 µg	\$1,090	\$1,200
05-007	HIV-1 Gag p15, SDS-PAGE, WB, Dot Blot, ELISA	20 µg	\$320	\$350
05-008	HIV-1 Gag p15, SDS-PAGE, WB, Dot Blot, ELISA	100 µg	\$1,090	\$1,200
05-009	HIV-1 Gag p55, active as HIV-1 protease substrate, SDS-PAGE, WB, Dot Blot, ELISA	20 µg	\$365	\$400
05-010	HIV-1 Gag p55, active as HIV-1 protease substrate, SDS-PAGE, WB, Dot Blot, ELISA	100 µg	\$1,090	\$1,200
05-011	HIV-1 Nef, SDS-PAGE, WB, Dot Blot, ELISA	20 µg	\$320	\$350
05-012	HIV-1 Nef, SDS-PAGE, WB, Dot Blot, ELISA	100 µg	\$1,090	\$1,200
05-030	Hepatitis E virus (HEV) Capsid Protein	20 µg	\$365	\$400
05-031	Hepatitis E virus (HEV) Capsid Protein	100 µg	\$1,090	\$1,200
<b>Nucleic Acids, Genes</b>				
<b>Molecular Size Markers</b>				
02-400	DNA Size Markers 1 kbp DNA Ladders (1-10 kbp), 50 times	250 µl	\$55	\$60
02-420	DNA Size Marker 100 bp Ladders (100-1500 bp), 50 times	250 µl	\$65	\$70
<b>cDNA libraries</b>				
02-701	cDNA Library, S. cerevisiae, Log Phase	500 ng	\$365	\$400
02-703	cDNA library, S.pombe, Log Phase	500 ng	\$365	\$400
02-705	cDNA Library, S.pombe, Meiosis	500 ng	\$365	\$400
02-707	cDNA Library, S.pombe, After + HU, γ, MMS	500 ng	\$365	\$400
02-709	cDNA Library, Planaria	500 ng	\$365	\$400
02-711	cDNA Library, Xenopus, Oocyte	500 ng	\$365	\$400
02-713	cDNA Library, Mouse, Thymocyte	500 ng	\$365	\$400
02-715	cDNA Library, Mouse, Testis	500 ng	\$365	\$400
02-717	cDNA library, Rat, Embryonic fibroblast	500 ng	\$365	\$400
02-719	cDNA library, Rat, NRK, Log Phase	500 ng	\$365	\$400
02-721	cDNA library, Human, Umbilical Vein Endothelial Cells	500 ng	\$365	\$400
02-723	cDNA library, Human, HeLa	500 ng	\$365	\$400
02-727	cDNA library, Human, TIG1, Contact inhibition state	500 ng	\$365	\$400
02-729	cDNA library, Human, 293T	500 ng	\$365	\$400
<b>Antibodies</b>				
<b>Epitope Tags</b>				
60-001	Anti-GFP antibody, rat monoclonal (1A5), WB, IP, IC, ChIP, ELISA	100 µg	\$285	\$315
60-011	Anti-GFP antibody, rabbit serum, WB, IP, IF, IHC, ELISA	100 µl	\$240	\$265
60-021	Anti-GST antibody, rabbit serum, WB, IP, ELISA	100 µl	\$240	\$265
60-022	Anti-GST antibody, rabbit polyclonal, WB, IP, ELISA	100 µg	\$240	\$265
60-025	anti-GST antibody, mouse monoclonal(#21), WB, IP,IF	100 µg	\$210	\$230
60-031	Anti-DYKDDDDK antibody, rabbit serum (same epitope as FLAG tag) WB, ELISA	100 µl	\$240	\$265
60-051	Anti-His6 tag antibody, rabbit serum, WB, ELISA	100 µl	\$240	\$265
60-060	Anti-β Galactosidase antibody, rabbit polyclonal, WB, Dot, IP, IF, IHC, ELISA	200 µg	\$240	\$265
<b>DNA Replication</b>				
61-011	Anti-E.coli UmuD antibody, rabbit serum, WB	100 µl	\$350	\$385
61-012	Anti-E. coli DNA polymerase 1 antibody, rabbit serum, WB, IP	100 µl	\$380	\$420
62-150	Anti-Rfa1/Rpa1 (S. cerevisiae) antibody, rabbit serum, WB, IP	100 µl	\$380	\$420
62-152	Anti-Rfa3/Rpa3 (S. cerevisiae), antibody, rabbit serum, WB, IP	50 µl	\$380	\$420
62-160	Anti-PCNA (S.cerevisiae) antibody, rabbit polyclonal, WB, IP, ChIP grade	100 µg	\$380	\$420
63-011	Anti-cdc22/RMM (S.pombe) antibody, rabbit polyclonal, WB	100 µg	\$365	\$400
63-020	Anti-Mcm2 (S.pombe) antibody, rabbit polyclonal, WB, IP, ChIP	100 µg	\$380	\$420
63-021	Anti-Mcm3 (S.pombe) antibody, rabbit serum, WB	100 µl	\$380	\$420
63-022	Anti-Mcm5 (S.pombe) antibody, rabbit polyclonal, WB	100 µg	\$380	\$420
63-023	Anti-Mcm6 (S.pombe) antibody, rabbit serum, WB, IP, ChIP, IF	100 µl	\$380	\$420
63-024	Anti-Mcm7 (S.pombe) antibody, rabbit polyclonal, WB, IP, ChIP, IF	100 µg	\$380	\$420
63-030	Anti-Psf1 (S.pombe) antibody, rabbit serum, WB, IF	100 µl	\$380	\$420
63-032	Anti-Psf3 (S.pombe) antibody, rabbit serum, WB	100 µl	\$380	\$420
63-035	Anti-Sld5 (S.pombe) antibody, rabbit serum, WB	100 µl	\$380	\$420
63-037	Anti-Ssb2 / Rpa2 (S.pombe) antibody, rabbit polyclonal, WB, ChIP	100 µg	\$380	\$420
63-041	Anti-Orc2 (S.pombe) antibody, rabbit polyclonal, WB, IP, ChIP	100 µg	\$380	\$420
63-043	Anti-Orc4 (S.pombe) antibody, rabbit polyclonal, WB, IP, ChIP	100 µg	\$380	\$420
63-050	Anti-Cdc45 / Sna41 (S. pombe) antibody, rabbit polyclonal, WB, IP	100 µg	\$380	\$420
69-100	Anti-RRM1 / RNR-R1 antibody, rabbit polyclonal, WB, IF	100 µg	\$380	\$420
70-050	Anti-RRM2 / RNR-R2 antibody, rabbit polyclonal, WB, IF, IHC	100 µg	\$365	\$400
70-041	Anti-DNA polymerase β antibody, rabbit polyclonal, WB, IP, IF	50 µg	\$380	\$420
70-051	Anti-human DNA polymerase δ catalytic subunit/p125 (PolD1) antibody, mouse monoclonal (8A5E3), WB, IP	50 µg	\$380	\$420

70-052	Anti-human DNA polymerase $\delta$ accessory subunit/p66 (PoID3) antibody, mouse monoclonal (2A1C11), WB, IP	50 $\mu$ g	\$380	\$420
70-053	Anti-human DNA polymerase $\delta$ accessory subunit/p66(PoID3) recombinant antibody with mouse Fc (r2A1C11LvR31), WB, IP	50 $\mu$ g	\$380	\$420
70-071	Anti-DNA polymerase $\eta$ antibody, mouse monoclonal (5H10), WB,IF	100 $\mu$ g	\$380	\$420
70-073	Anti-DNA polymerase $\kappa$ antibody, mouse monoclonal (#13), WB, IP, ELISA	50 $\mu$ g	\$275	\$305
70-080	Anti-PCNA antibody, rabbit polyclonal, WB, IP, IF	100 $\mu$ g	\$270	\$295
70-120	Anti-MCM7 antibody, rabbit polyclonal, WB, IP, IF	100 $\mu$ g	\$365	\$400
Recombination				
61-003	Anti-E.coli RecA antibody, rabbit polyclonal, WB, IP, IF, ELISA	50 $\mu$ g	\$345	\$380
61-004	Anti-E.coli RecA antibody, rabbit polyclonal, WB, IP, IF, ELISA	250 $\mu$ g	\$1,370	\$1,505
61-005	Anti-E.coli RuvA antibody, rabbit serum, WB, IP ELISA	100 $\mu$ l	\$330	\$365
61-007	Anti-E.coli RuvB antibody, rabbit serum, WB	100 $\mu$ l	\$345	\$380
61-009	Anti-E.coli RuvC antibody, rabbit serum, WB	100 $\mu$ l	\$345	\$380
62-101	Anti-Rad51(S. cerevisiae) antibody, rabbit polyclonal, WB, IP, IF, ChIP	100 $\mu$ g	\$380	\$420
63-001	Anti-Rhp51 (S.pombe) antibody, rabbit serum, WB, IP,ChIP, IF, ELISA	100 $\mu$ l	\$380	\$420
63-012	Anti-Rhp51 (S.pombe) antibody, rabbit polyclonal, WB, IP,ChIP, IF, ELISA	100 $\mu$ g	\$380	\$420
63-003	Anti-Rad22/Rad52 (S.pombe) antibody, rabbit polyclonal, WB, IP, ChIP IF, ELISA	50 $\mu$ g	\$380	\$420
63-005	Anti-Rhp55 (rad homolog pombe 55) antibody, rabbit serum,WB	50 $\mu$ l	\$330	\$365
70-001	Anti-Rad51 (Human) antibody, rabbit serum, WB, IP, IF, ELISA	50 $\mu$ l	\$270	\$295
70-002	Anti-Rad51 (Human) antibody, rabbit serum, WB, IP, IF, ELISA	250 $\mu$ l	\$810	\$890
70-005	Anti-Rad51 (Human) antibody, chicken polyclonal (IgY), WB, IP, ChIP, IF, ELISA	100 $\mu$ g	\$365	\$400
70-012	Anti-Rad51 (Human) antibody, rabbit polyclonal, WB, IP, ChIP, IF, IHC, ELISA	100 $\mu$ g	\$380	\$420
70-015	Anti-Rad52 (Human) antibody, rabbit polyclonal, WB, IP, IF, ELISA	50 $\mu$ g	\$320	\$350
DNA Repair				
61-001	Anti-E.coli LexA antibody, rabbit serum, WB, IP,ChIP, IF, IHC, ELISA	50 $\mu$ l	\$230	\$255
61-002	Anti-E.coli LexA antibody, rabbit serum, WB, IP,ChIP, IF, IHC, ELISA	250 $\mu$ l	\$925	\$1,020
61-011	Anti-E.coli UmuD antibody, rabbit serum, WB	100 $\mu$ l	\$350	\$385
61-012	Anti-E. coli DNA polymerase 1 antibody, rabbit serum, WB, IP	100 $\mu$ l	\$380	\$420
61-013	Anti-E.coli DNA Photolyase antibody, rabbit polyclonal, WB, IP, ELISA	200 $\mu$ g	\$380	\$420
70-020	Anti-Rad6/UBE2A antibody, rabbit polyclonal, WB, IP, IF	100 $\mu$ g	\$365	\$400
70-023	Anti-Rad18 (human) antibody, rabbit polyclonal, WB, IP, IF, ELISA	100 $\mu$ g	\$380	\$420
70-025	Anti-Rad18 (mouse) antibody, rabbit polyclonal, WB, IF, IHC	100 $\mu$ g	\$380	\$420
70-031	Anti-XPA (human) antibody, mouse monoclonal (5F12), WB, IF, Inhibition	100 $\mu$ g	\$380	\$420
70-041	Anti-DNA polymerase $\beta$ antibody, rabbit polyclonal, WB, IP, IF	50 $\mu$ g	\$380	\$420
70-071	Anti-DNA polymerase $\eta$ antibody, mouse monoclonal (5H10), WB,IF	100 $\mu$ g	\$380	\$420
70-073	Anti-DNA polymerase $\kappa$ antibody, mouse monoclonal (#13), WB, IP, ELISA	50 $\mu$ g	\$275	\$305
70-090	Anti-DNA ligase1 antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$473	\$520
70-501	Anti-EDD/UBR5 antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$340	\$375
Transcription, RNA processing				
62-001	Anti-Gal11p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$330	\$365
62-003	Anti-Gcn5p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-005	Anti-Spt3p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-007	Anti-Srb4p (S. cerevisiae) antibody, rabbit serum, ChIP grade, WB, ELISA	100 $\mu$ l	\$380	\$420
62-009	Anti-Sua7p/TF II B (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-011	Anti-Taf4p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-013	Anti-Taf6p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-015	Anti-Taf10p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-017	Anti-Taf11p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-019	Anti-Tfg2p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-021	Anti-Toa1p (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-023	Anti-Taf3(S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-024	Anti-Taf7(S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-025	Anti-Taf14(S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-026	Anti-Tfa1/TF II Ea (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-027	Anti-Ada2 (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-028	Anti-Ada3/Ngg1 (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-029	Anti-Med9/Cse2 (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$380	\$420
62-030	Anti-Med11 (S. cerevisiae) antibody, rabbit polyclonal, WB	100 $\mu$ g	\$380	\$420
62-035	Anti-RPC19 (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$430	\$475
70-230	Anti-Brg1 antibody, rabbit polyclonal, WB, IP, IF	100 $\mu$ g	\$380	\$420
70-400	Anti-U1 snRNP C (U1C) antibody, rat monoclonal (4H12), WB, IP, IF, IHC	100 $\mu$ g	\$385	\$425
70-415	Anti-hnRNP-U / SAF-A antibody, rabbit serum, WB, IP, IF	100 $\mu$ l	\$365	\$400
70-450	Anti-DDX3X antibody, rabbit serum, WB, IF	100 $\mu$ l	\$365	\$400
70-453	Anti-DDX18 antibody, rabbit serum, WB, IF	100 $\mu$ l	\$365	\$400
70-455	Anti-DDX47 antibody, rabbit serum, WB, IF	100 $\mu$ l	\$365	\$400
70-460	Anti-Pura antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$380	\$420
70-457	Anti-TFIID subunit 1/TAF1/CCG1/KAT4 antibody, rabbit serum, WB, IF	100 $\mu$ l	\$380	\$420
70-600	Anti-AlaRS (Alanine-tRNA Ligase) antibody, rabbit serum, WB, IF	100 $\mu$ l	\$330	\$365
Growth Factors				
71-501	Anti-HB-EGF antibody, mouse monoclonal (4G10), WB, IP, IF, ELISA	100 $\mu$ g	\$380	\$420
71-503	Anti-HB-EGF antibody, mouse monoclonal (4G10) (biotin), WB,IP, IF, ELISA	50 $\mu$ g	\$365	\$400
71-505	Anti-EGF antibody, mouse monoclonal (Type H), neutralizing, WB	100 $\mu$ g	\$430	\$475
71-507	Anti-EGF antibody, mouse monoclonal (Type L), neutralizing, WB	100 $\mu$ g	\$430	\$475
71-511	Anti-Basic FGF/FGF2 antibody, mouse monoclonal (bMF-1), neutralizing, WB, IF, RIA	100 $\mu$ g	\$430	\$475
71-513	Anti-Basic FGF/FGF2 antibody, mouse monoclonal (bMF-2), neutralizing, WB, IF, RIA	100 $\mu$ g	\$430	\$475
71-521	Anti-rat IGF-2 antibody, mouse monoclonal (SIF2), neutralizing, WB, IF	100 $\mu$ g	\$430	\$475
Cancer, Signal Transduction				
62-351	Anti-Gtr2 (S. cerevisiae) antibody, rabbit serum, WB	100 $\mu$ l	\$365	\$400
71-001	Anti-RanBPM/BP9 antibody, rabbit serum, WB, IP, IF, IHC	100 $\mu$ l	\$365	\$400
71-003	Anti-RanBP2 antibody, rabbit polyclonal, WB, IP, IF	100 $\mu$ l	\$365	\$400
71-020	Anti-RagA/RRAGA antibody, rabbit serum, WB	100 $\mu$ l	\$365	\$400
71-023	Anti-RagC/RRAGC antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$380	\$420
71-113	Anti-p53 p-Ser20 (human) antibody, mouse monoclonal (17B6), WB, ELISA	100 $\mu$ g	\$380	\$420
71-115	Anti-p53 p-Ser46 (human) antibody, mouse monoclonal (#36), WB, IHC-P, ELISA	100 $\mu$ g	\$380	\$420
71-117	Anti-p53 p-Ser315 (human) antibody, mouse monoclonal (#18), WB, IHC-P, ELISA	100 $\mu$ g	\$380	\$420
71-131	Anti-p53 Ac-K120 (human) antibody, mouse monoclonal (10E5), WB, IP, FC, ELISA	100 $\mu$ g	\$380	\$420

71-133	Anti-p53 Ac-K382 (human) antibody, mouse monoclonal (2B7E4) , WB	100 µg	\$380	\$420
71-141	Anti-Mdmx/Hdmx p-Ser367 antibody, mouse monoclonal (#15), WB, IP, ELISA	100 µg	\$380	\$420
71-151	Anti-E2F1 p-Ser364 (human) antibody, mouse monoclonal (#2), WB, ELISA	100 µg	\$380	\$420
71-161	Anti-c-Myc p-Ser62 (human) antibody, mouse monoclonal (33A12E10), WB, IF	100 µg	\$380	\$420
71-171	Anti-RB p-Ser795 (human) antibody, mouse monoclonal (28B5), WB, ELISA	100 µg	\$380	\$420
71-173	Anti-RB p-Thr821 (human) antibody, mouse monoclonal (24A7), WB, ELISA	100 µg	\$380	\$420
71-175	Anti-KDM5A/RBP2/JARID1A antibody, mouse monoclonal (9A6), WB	100 µg	\$380	\$420
71-177	Anti-KDM5A/RBP2/JARID1A antibody, mouse monoclonal (18E8), WB, FC, IF	100 µg	\$380	\$420
71-185	Anti-EID1 antibody, mouse monoclonal (#26), WB, IF, ELISA	100 µg	\$380	\$420
71-190	Anti-EID1 antibody, mouse monoclonal (#2), WB, IF, ELISA	100 µg	\$380	\$420
71-195	Anti-PHLDA3 antibody, mouse monoclonal (4B6), WB	100 µg	\$380	\$420
71-203	Anti-GAK antibody, mouse monoclonal (9-10), WB, IF, IHC	100 µl	\$380	\$420
71-501	Anti-HB-EGF antibody, mouse monoclonal (4G10), WB, IP, IF, ELISA	100 µg	\$380	\$420
71-503	Anti-HB-EGF antibody, mouse monoclonal (4G10) (biotin), WB,IP, IF, ELISA	50 µg	\$365	\$400
71-600	Anti-VRK1 antibody, mouse monoclonal (5D1), WB, IP, IF, IHC, ELISA	100 µg	\$365	\$400
71-610	Anti-SCYL2/CVAK104 antibody, rabbit polyclonal, WB, IP, IF	50 µg	\$270	\$295
Cell Biology				
70-301	Anti-LBR antibody, rabbit polyclonal, WB, IP, IF	50 µg	\$320	\$350
70-305	Anti-Nup62 antibody, rat monoclonal (2A11), WB, IP, IF, ELISA	200 µg	\$380	\$420
70-310	Anti-Nup98 antibody, rat monoclonal (2H10), WB, Dot, IF, ELISA	100 µg	\$380	\$420
70-315	Anti-Nup153 antibody, rat monoclonal (R4C8), WB, IF, ELISA	200 µg	\$380	\$420
70-325	Anti-Importin α3/Qip1/KPNA4 antibody, rat monoclonal (3D10), WB	200 µg	\$380	\$420
70-345	Anti-Nup98 antibody, mouse monoclonal (13C2), WB, IF	100 µg	\$380	\$420
70-346	Anti-Nup98 antibody, mouse monoclonal (21A10), WB, IF	100 µg	\$380	\$420
70-347	Anti-Nup98 antibody, mouse monoclonal (13C2+21A10), WB, IF	50 + 50 µg	\$380	\$420
70-350	Anti-Laminin alpha-3 antibody, mouse monoclonal (BM515),WB, IF	100 µg	\$380	\$420
70-352	Anti-Laminin gannma-2 antibody, mouse monoclonal (YN557),WB, IF	100 µg	\$380	\$420
70-355	Anti-Collagen alpha 1 (VII) antibody, mouse monoclonal (BML39), WB, IF	100 µg	\$380	\$420
70-357	Anti-Collagen type XVII antibody, mouse monoclonal (C34),WB, IF	100 µg	\$380	\$420
70-360	Anti-Plectin (C-terminal domain) antibody, mouse monoclonal (PC742), WB, IF,	100 µg	\$380	\$420
70-361	Anti-Plectin (N-terminal domain) antibody, mouse monoclonal (PN643), WB, IF	100 µg	\$380	\$420
70-365	Anti-BPAG1 (BP230) antibody, mouse monoclonal (279), WB, IF	100 µg	\$380	\$420
Stress response, Protein Folding				
62-300	Anti-Sup35/PSI+ (S.cerevisiae) antibody, rabbit polyclonal, WB	100 µl	\$465	\$510
62-301	Anti-Rnq1 (S. cerevisiae) antibody, rabbit polyclonal, WB	100 µg	\$465	\$510
62-302	Anti-Cdc37 (S. cerevisiae) antibody, rabbit serum, WB, IP, IF	100 µl	\$465	\$510
62-303	Anti-Cdc48 (S. cerevisiae) antibody, rabbit serum, WB	100 µl	\$465	\$510
73-500	Anti-ATF6α antibody, mouse monoclonal (1-7), WB, IP, IF	50 µg	\$345	\$380
73-505	Anti-ATF6α antibody, mouse monoclonal (37-1), WB, IP	100 µg	\$465	\$510
Immunology				
72-001	Anti-FcεR1α (human IgE receptor) antibody, mouse monoclonal (CRA1), Functional grade, WB, IP, IF, IHC, FACS, ELISA	100 µg	\$380	\$420
72-003	Anti-FcεR1α (human IgE receptor) antibody, mouse monoclonal (CRA1) (biotin), WB, ICC, IHC, IHC, ELISA	50 µg	\$380	\$420
72-004	Anti-FcεR1α (human IgE receptor) antibody, mouse monoclonal (CRA1) (FITC), IF, IHC, FACS	50 µg	\$380	\$420
72-005	Anti-FcεR1α (human IgE receptor) antibody, mouse monoclonal (CRA2), WB, IF, IHC, FACS, ELISA, IgE-Binding Inhibitor	100 µg	\$380	\$420
72-007	Anti-FcεR1α (human IgE receptor) antibody, mouse monoclonal (CRA2) (biotin), WB, IF, IHC, FACS, ELISA	50 µg	\$365	\$400
72-008	Anti-FcεR1α (human IgE receptor) antibody, mouse monoclonal (CRA2) (FITC), IF, IHC, FACS	50 µg	\$365	\$400
72-030	Anti-CD40 antibody, mouse monoclonal (5C3), WB, IF, FACS, IHC, B cell stimulation	100 µg	\$230	\$255
72-031	Anti-CD40 antibody, mouse monoclonal (5C3) (biotin), WB, FACS, IHC	50 µg	\$230	\$255
72-032	Anti-CD40 antibody, mouse monoclonal (5C3) (FITC), IF, FACS, IHC	50 µg	\$230	\$255
72-040	Anti-collectin-11/CL-K1 antibody, mouse monoclonal (821), WB, IF, ELISA	100 µg	\$380	\$420
72-041	Anti-Collectin-12/CL-P1 antibody, mouse monoclonal (53), WB, IF, ELISA	100 µg	\$380	\$420
Cell Cycle, Checkpoints, Cell Division				
63-105	Anti-Cnd2 (S. pombe) antibody, rabbit serum, WB, IF	100 µl	\$440	\$485
63-107	Anti-Cut5/Rad4 (S. pombe) antibody, rabbit serum, WB	100 µl	\$385	\$425
63-113	Anti-Cut15 (S. pombe) antibody, rabbit serum, WB	100 µl	\$385	\$425
63-119	Anti-Dis2 (S. pombe) antibody(D2F), rabbit serum, WB, IP	100 µl	\$385	\$425
63-121	Anti-Dis2 (P-T316) (S.pombe) antibody, rabbit serum, WB	50 µl	\$320	\$350
63-123	Anti-Dis3 (S. pombe) antibody, rabbit serum, WB, IF	100 µl	\$330	\$365
63-133	Anti-Pad1 (S. pombe) antibody, rabbit serum, WB, IP	100 µl	\$385	\$425
63-135	Anti-Ppa2 (S. pombe) antibody, rabbit serum, WB, IP, IF	100 µl	\$385	\$425
63-137	Anti-Psm1 (S. Pombe) antibody, rabbit serum, WB, IP	100 µl	\$385	\$425
63-139	Anti-Rad21 (S. pombe) antibody, rabbit serum, WB	50 µl	\$330	\$365
63-141	Anti-Sds22 (S. pombe) antibody, rabbit serum, WB, IP, IF	100 µl	\$385	\$425
63-143	Anti-Sds23 (S. Pombe) antibody, rabbit serum, WB, IP	100 µl	\$385	\$425
63-151	Anti-Mrc1 (S. pombe) antibody, rabbit serum, WB, IP	50 µl	\$330	\$365
63-154	Anti-Shugoshin 1 (S. pombe) antibody, rabbit polyclonal, WB, IF	100 µl	\$385	\$425
63-160	Anti-β Tubulin (S. pombe) antibody, rabbit polyclonal, WB, IF	100 µg	\$330	\$365
69-001	Anti-γ Tubulin antibody, rabbit polyclonal, WB, IF	100 µg	\$345	\$380
69-003	Anti-Cdk1/Cdc2 (Xenopus) antibody, rabbit polyclonal, WB, IP	100 µg	\$345	\$380
70-101	Anti-DSN1/Mis13 antibody, rabbit serum, WB, IF	100 µl	\$385	\$425
70-102	Anti-α Tubulin antibody, mouse monoclonal (3A1), WB, IF, ELISA	100 µg	\$210	\$230
70-105	Anti-Rad21 antibody, rabbit polyclonal, WB, IF	50 µg	\$240	\$265
70-107	Anti-Nuf2 antibody, rabbit serum, WB, IF	100 µl	\$385	\$425
70-110	Anti-Centrin1 antibody, rabbit polyclonal, WB, IF	100 µg	\$385	\$425
70-112	Anti-POGZ antibody, rabbit serum, WB, IF, IP	100 µl	\$385	\$425
70-115	Anti-CDT2/DTL antibody, rabbit serum, WB, IP, IF, FACS	100 µl	\$385	\$425
70-130	Anti-GRWD1 antibody, rabbit polyclonal, WB, IP, IF	100 µg	\$380	\$420
70-133	Anti-CDC6 antibody, rabbit polyclonal, WB, IP, IF	100 µg	\$380	\$420
Epigenetics, Chromatin				
63-101	Anti-Swi6 (S. pombe) antibody, rabbit serum, WB, IP, CHIP	50 µl	\$330	\$365
63-125	Anti-histone H2B (S. pombe) antibody, rabbit serum, WB, IP, CHIP	50 µl	\$330	\$365
70-201	Anti-Dnmt1 (1-248) antibody, rabbit polyclonal, WB, IP, IF	50 µg	\$380	\$420
70-206	Anti-Dnmt3b (mouse) antibody, rabbit polyclonal, CHIP grade, WB, IP, IF	100 µl	\$385	\$425

70-221	Anti-HP1 $\alpha$ /CBX5 antibody, rabbit polyclonal, WB, IF	50 $\mu$ g	\$230	\$255
70-223	Anti-HP1 $\beta$ /CBX1 antibody, rabbit polyclonal, ChIP grade, WB, IF	50 $\mu$ g	\$230	\$255
70-225	Anti-HP1 $\gamma$ /CBX3 antibody, rabbit polyclonal, ChIP grade, WB, IP	50 $\mu$ g	\$230	\$255
70-230	Anti-Brg1 antibody, rabbit polyclonal, WB, IP, IF	100 $\mu$ g	\$380	\$420
51-003	Anti-5-Methylcytosine antibody, mouse monoclonal, IgM (5MC-CD), Immuno Blot, IF	100 $\mu$ g	\$380	\$420
51-004	Anti-5-Methylcytosine antibody, mouse monoclonal, IgM (5MC-CD) (Biotin), Immuno Blot, IF	50 $\mu$ g	\$380	\$420
51-005	Anti-5-Methylcytosine antibody, mouse monoclonal, IgM (5MC-CD) (FITC), IF	50 $\mu$ g	\$380	\$420
Proteasome, Ubiquitin, Sumo				
62-200	Anti-Rpn1/Nas1 ( <i>S.cerevisiae</i> ) antibody, rabbit serum, WB	100 $\mu$ l	\$430	\$475
62-201	Anti-Rpn3 ( <i>S.cerevisiae</i> ) antibody, rabbit serum, WB, IP	100 $\mu$ l	\$440	\$485
62-203	Anti-Rpn5( <i>S. cerevisiae</i> ) antibody, rabbit polyclonal, WB, IP	100 $\mu$ l	\$440	\$485
62-205	Anti-Rpn7 ( <i>S.cerevisiae</i> ) antibody, rabbit polyclonal, WB, IP	100 $\mu$ l	\$440	\$485
62-207	Anti-Rpn9 ( <i>S.cerevisiae</i> ) antibody, rabbit polyclonal, WB, IP	100 $\mu$ l	\$460	\$505
62-209	Anti-Rpn12 ( <i>S.cerevisiae</i> ) antibody, rabbit polyclonal, WB, IP	50 $\mu$ l	\$330	\$365
62-211	Anti-Nob1 ( <i>S.cerevisiae</i> ) antibody, rabbit polyclonal, WB, IP	100 $\mu$ l	\$460	\$505
62-213	Anti-Nas6/p28 ( <i>S.cerevisiae</i> ) antibody, rabbit polyclonal, WB, IP	100 $\mu$ l	\$460	\$505
62-215	Anti-Tem1 ( <i>S.cerevisiae</i> ) antibody, rabbit polyclonal, WB, IP	100 $\mu$ l	\$460	\$505
70-501	Anti-EDD/UBR5 antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$340	\$375
70-653	Anti-SUMO1 antibody, rat monoclonal (4D12), WB, IF, IHC	100 $\mu$ g	\$210	\$230
70-654	Anti-SUMO1 antibody, rat monoclonal (4D12) (biotin), WB, IF, IHC	50 $\mu$ g	\$210	\$230
70-655	Anti-SUMO1 antibody, rat monoclonal (4D12) (FITC), WB, IF, IHC	50 $\mu$ g	\$210	\$230
70-657	Anti-SUMO2/3 antibody, rat monoclonal (3H12), WB, IF, IHC, ELISA	100 $\mu$ g	\$210	\$230
Differentiation, Embryology				
73-100	Anti-Nestin antibody, rat monoclonal (7A3), IF, IHC	200 $\mu$ g	\$270	\$295
73-105	Anti-Nestin antibody, rabbit polyclonal (ST1), WB, IF, IHC	100 $\mu$ g	\$380	\$420
73-107	Anti-MITF antibody, rabbit serum, ChIP grade, WB, ICC, IHC	100 $\mu$ l	\$380	\$420
73-108	Anti-MITF antibody, rabbit polyclonal, ChIP grade, WB, ICC, IHC	100 $\mu$ g	\$380	\$420
73-109	Anti-Nucleobindin 2/ NEFA / Nesfatin precursor antibody, rabbit polyclonal, WB, IP, ICC, IHC, I-EM, I-Aff-Chromato	100 $\mu$ g	\$380	\$420
Reproductive Biology				
73-001	Anti-SLA (haploid sperm cell-specific antigen) antibody, rat monoclonal (TRA54), WB, IHC, I-EM	100 $\mu$ g	\$380	\$420
73-003	Anti-Gena (testicular germ cell-specific) antibody, rat monoclonal (TRA98), WB, IHC	100 $\mu$ g	\$380	\$420
73-006	Anti-ACE3 antibody, rabbit serum, WB, IP, IF	100 $\mu$ l	\$380	\$420
73-007	Anti-ADAM1B antibody, rat monoclonal (#158), WB, IF, IHC	100 $\mu$ g	\$380	\$420
73-010	Anti-ADAM1B antibody, rat monoclonal (#57), IF, IHC	100 $\mu$ g	\$380	\$420
73-018	Anti-Calreticulin/CALR antibody, rabbit serum, WB, IP, IF, IHC	100 $\mu$ l	\$380	\$420
73-022	Anti-Calreticulin-3/CALR3 antibody, rabbit serum, WB, IP, IHC	100 $\mu$ l	\$380	\$420
73-026	Anti-Calnexin antibody, rabbit serum, WB, IP	100 $\mu$ l	\$380	\$420
73-030	Anti-CD52 antibody, rabbit serum, KO-Validated, WB, IP, IF, IHC-P	100 $\mu$ l	\$380	\$420
73-034	Anti-Calmegin antibody, rabbit serum, KO-Validated, WB, IP	100 $\mu$ l	\$380	\$420
73-038	Anti-IGSF8 antibody, rabbit polyclonal, KO-Validated, WB, IF, IHC	100 $\mu$ l	\$380	\$420
73-042	Anti-IZUMO1 antibody, rabbit serum, WB, IF, Inhibition of sperm fusion. IHC	100 $\mu$ l	\$380	\$420
73-045	Anti-IZUMO1 antibody, rat monoclonal (#125), KO-Validated, WB, IP, IF	100 $\mu$ g	\$380	\$420
73-051	Anti-PDILT antibody, rabbit serum, KO-Validated, WB, IP, IF, IHC	100 $\mu$ l	\$380	\$420
73-055	Anti-PMIS2 antibody, rabbit serum, KO-Validated, WB	100 $\mu$ l	\$380	\$420
73-062	Anti-SPACA1 antibody, rabbit polyclonal, KO-Validated, WB, IF	100 $\mu$ g	\$380	\$420
73-065	Anti-SPESP1 antibody, rabbit serum, KO-Validated, WB, IF	100 $\mu$ l	\$380	\$420
73-067	Anti-Slc22a14 antibody, rabbit polyclonal, KO-Validated, WB, IF, IHC	50 $\mu$ g	\$380	\$420
73-071	Anti-Tektin-2/Tektin-t antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$380	\$420
73-073	Anti-Tsga8/Halap-X antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$380	\$420
73-075	Anti-Haprin/Trim36 antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$380	\$420
73-077	Anti-t Actin 1/ACTLB antibody, rabbit polyclonal, WB	100 $\mu$ g	\$380	\$420
73-079	Anti-t Actin 2/ACTLA antibody, rabbit polyclonal, WB	100 $\mu$ g	\$380	\$420
73-081	Anti-SHIPPO 1/Ciliary microtubule associated protein 1A antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$380	\$420
73-083	Anti-RSPH1/MCA/Tsga2 antibody, rabbit polyclonal, WB, IF	50 $\mu$ g	\$380	\$420
73-085	Anti-NKAP-L antibody, rabbit polyclonal, WB, IF	100 $\mu$ g	\$380	\$420
Brain, Neuroscience				
74-001	Anti-Glyoxalase 1 (GLO1) antibody, rat monoclonal (6F10), WB, IF, ELISA	100 $\mu$ g	\$380	\$420
74-100	Anti-Necdin antibody, rabbit polyclonal, KO-Validated, WB, IF, IHC	100 $\mu$ g	\$380	\$420
74-102	Anti-Activated Caspase 3 (p20/p17 subunit) antibody, rabbit serum (ACP3), WB, IF, ELISA	100 $\mu$ l	\$380	\$420
74-104	Anti-Amyloid Precursor Protein (APP C-terminus) antibody, rabbit serum (AC1), WB, IF, IHC	100 $\mu$ l	\$380	\$420
74-106	Anti-Amyloid Precursor Protein (APP N-terminus) antibody, rabbit serum (AN2), WB, IF	100 $\mu$ l	\$380	\$420
74-108	Anti-APP-C31 (C-terminal fragment of the caspase 3-cleaved APP) antibody, rabbit serum (ACT1), WB, IF, ELISA	100 $\mu$ l	\$380	\$420
74-110	Anti-APP delta C31 (specific to C-terminal APP $\Delta$ 31) antibody, rabbit serum (SAC), WB, IF, ELISA	100 $\mu$ l	\$380	\$420
74-112	Anti-MAGE-D1 / Dixin-1 / NRAGE antibody, rabbit serum (MD1), WB, IP, Immuno-affi-chromato	100 $\mu$ l	\$380	\$420
74-114	Anti-MAGE-G1/ Necdin-like 2 antibody, rabbit serum, WB, IP, Im-Affi-Chromato	100 $\mu$ l	\$380	\$420
74-116	Anti-Dlx2 antibody, guinea pig serum, WB, IF, IHC, ChIP	50 $\mu$ l	\$270	\$295
74-117	Anti-Dlx5 antibody, guinea pig serum, WB, IHC	50 $\mu$ l	\$270	\$295
Physiology, Metabolism				
74-200	Anti-SLC2A3/GLUT3 antibody, rat monoclonal (#10), WB	100 $\mu$ g	\$380	\$420
Photosynthesis, Plant Science				
81-001	Anti-Leaf-FNR1 antibody, rabbit polyclonal, WB, ELISA	200 $\mu$ g	\$380	\$420
81-003	Anti-Leaf-FNR2 antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-005	Anti-Leaf-FNR3 antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-007	Anti-Root-FNR antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-009	Anti-FNR ( <i>P.falciiparum</i> ) antibody, rabbit polyclonal, WB, ELISA	400 $\mu$ g	\$430	\$475
81-011	Anti-Ferredoxin-1 (Maize) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-013	Anti-Ferredoxin-3 (Maize) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-015	Anti-Ferredoxin mix (Maize) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-017	Anti-Ferredoxin-2 (At) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-019	Anti-Ferredoxin-3 (At) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-021	Anti-FdC1 (At) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-023	Anti-Ferredoxin ( <i>P.falciiparum</i> ) antibody, rabbit polyclonal, WB, IF, ELISA	200 $\mu$ g	\$430	\$475
81-025	Anti-Fd-GOGAT (Maize) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420
81-027	Anti-GltBD (cyanobacteria) antibody, rabbit polyclonal, WB, ELISA	200 $\mu$ g	\$430	\$475
81-028	Anti-NiR (cyanobacteria) antibody, rabbit polyclonal, WB, ELISA	100 $\mu$ g	\$380	\$420

81-029	Anti-Glutamine synthetase (Maize) antibody, rabbit polyclonal, WB, ELISA	100 µg	\$380	\$420
81-031	Anti-ASN (asparagine synthetase) (At) antibody, rabbit polyclonal, WB, IHC, ELISA	200 µg	\$430	\$475
81-033	Anti-Sulfite Reductase (At) antibody, rabbit polyclonal, WB, ELISA	200 µg	\$430	\$475
81-035	Anti-Cyt f (Spinach) antibody, rabbit polyclonal, WB, ELISA	200 µg	\$430	\$475
81-039	Anti-Sucrose-Phosphate Synthase (sugarcane) antibody, rabbit polyclonal, WB, ELISA	200 µg	\$430	\$475
81-101	Anti-MEB1 (At) antibody, rabbit polyclonal, WB, IP, ELISA	100 µg	\$380	\$420
81-102	Anti-MEB2 (At) antibody, rabbit polyclonal, WB, IHC	200 µg	\$430	\$475
81-103	Anti-NAI2 ΔSP (At) antibody, rabbit polyclonal, WB, IF	200 µg	\$430	\$475
81-104	Anti-NAI2 C-terminal (At) antibody, rabbit polyclonal, (Plant), WB	200 µg	\$430	\$475
81-105	Anti-BGLU18 (At) antibody, rabbit polyclonal, WB, Immuno-EM	200 µg	\$430	\$475
81-107	Anti-CLO3/Caleosin 3 (At) antibody, rabbit polyclonal, WB	100 µg	\$380	\$420
81-108	Anti-RHD3 N-Terminal (At) antibody, rabbit polyclonal, WB	200 µg	\$430	\$475
81-110	Anti-TGG1 (At) antibody, rabbit polyclonal, WB, IHC, Immuno-EM, ELISA	200 µg	\$430	\$475
81-111	Anti-TGG2 (At) antibody, rabbit polyclonal, WB, IHC, Immuno-EM, ELISA	200 µg	\$430	\$475
81-112	Anti-PBP1 N-terminal (At) antibody, rabbit polyclonal, WB	200 µg	\$430	\$475
81-113	Anti-PBP1 C-terminal (At) antibody, rabbit polyclonal, WB, IF	200 µg	\$430	\$475
81-114	Anti-OLE1 (At) antibody, rabbit polyclonal, WB, ImmEM	200 µg	\$430	\$475
81-115	Anti-OLE2 (At) antibody, rabbit polyclonal, WB	200 µg	\$430	\$475
81-116	Anti-PYK10 C-terminal (At) antibody, rabbit polyclonal, WB, IHC	100 µg	\$380	\$420
81-117	Anti-PYK10 Internal (At) antibody, rabbit polyclonal, WB, IP, IF, IHC	100 µg	\$380	\$420
81-118	Anti-dVPE (At) antibody, rabbit polyclonal, WB, IF, Immuno-EM	100 µg	\$380	\$420
81-119	Anti-VSR (At) antibody, rabbit polyclonal, WB, IF	100 µg	\$380	\$420
81-120	Anti-ALEU (At) antibody, rabbit polyclonal, WB, IF	100 µg	\$380	\$420
81-121	Anti-2S3P (At) antibody, rabbit polyclonal WB, IHC, Immuno-EM, ELISA	200 µg	\$430	\$475
81-122	Anti-2S3M (At) antibody, rabbit polyclonal, WB, IHC, Immuno-EM, ELISA	200 µg	\$430	\$475
81-123	Anti-12S (At) antibody, rabbit polyclonal, WB, IHC, Immuno-EM, IHC, ELISA	200 µg	\$430	\$475
81-124	Anti-VPS35 (At) antibody, rabbit polyclonal, WB, IP, IF, ELISA	200 µg	\$430	\$475
81-125	Anti-VPS29 (At) antibody, rabbit polyclonal, WB, IP	200 µg	\$430	\$475
81-126	Anti-VSP (Vegitative Storage Protein 1)(At) antibody, rabbit polyclonal, WB	100 µg	\$430	\$475
Bacteriology, Toxin				
64-001	Anti-Streptolysin O (SLO) antibody, rabbit serum, WB, IP, ELISA, Neutralization	100 µl	\$380	\$420
64-004	Anti-Streptococcus NADase Inhibitor antibody, rabbit polyclonal, WB, IP, ELISA	100 µl	\$430	\$475
64-005	Anti-Streptococcus NADase antibody, rabbit serum, WB, IP, ELISA, Neutralization	100 µl	\$380	\$420
64-007	Anti-Cholera toxin antibody, rabbit serum, WB, IP, ELISA	100 µl	\$380	\$420
64-010	Anti-Diphtheria Toxin antibody, rabbit serum, WB, ELISA, DOT, IP	100 µl	\$380	\$420
64-011	Anti-Diphtheria Toxin antibody, rabbit polyclonal, WB, ELISA, DOT, IP	100 µg	\$380	\$420
64-013	Anti-TDH/TRH Toxin (V.parahemolyticus) antibody, mouse monoclonal (vp-01), WB, ELISA	100 µg	\$380	\$420
64-015	Anti-TRH Toxin (V.parahemolyticus) antibody, rabbit polyclonal, WB, DOT, IP	100 µg	\$380	\$420
64-018	Anti-S.enteritidis LPS antibody, mouse monoclonal (se-01), WB, ELISA, Immuno-chromato	100 µg	\$380	\$420
64-020	Anti-LT (E.coli) antibody, rabbit serum, WB, DOT, IP	100 µl	\$385	\$425
64-023	Anti-LT subunit B (E.coli) antibody, mouse monoclonal (ec-01), WB, ELISA	100 µg	\$380	\$420
64-025	Anti-Vero Toxin (E.coli) / Shiga Toxin (S. dysenteriae) antibody, rabbit serum, WB, DOT, IP	100 µl	\$380	\$420
64-027	Anti-Vero Toxin / Shiga Toxin subunit A antibody, mouse monoclonal (vero-01), WB, ELISA, Immuno-chromato	100 µg	\$380	\$420
64-030	Anti-Pertussis Toxin antibody, rabbit serum, WB, IP, Dot, Neutralization, ELISA	100 µl	\$380	\$420
64-031	Anti-Pertussis Toxin antibody, rabbit polyclonal, WB, IP, Dot, Neutralization, ELISA	100 µg	\$380	\$420
64-035	Anti-Tetanus Toxin antibody, mouse monoclonal (TH-11), WB, Neutralization, ELISA	100 µg	\$380	\$420
64-040	Anti-Staphylococcus aureus enterotoxin A/B antibody, mouse monoclonal (sa-01), WB, ELISA, Immuno-chromato	100 µg	\$380	\$420
64-042	Anti-C. Septicum α toxin antibody, rabbit polyclonal, WB, ELISA	100 µg	\$395	\$435
64-050	Anti-C.Perfringens collagenase antibody, mouse monoclonal (cp-02), WB, ELISA	100 µg	\$380	\$420
64-052	Anti-C.perfringens enterotoxin antibody, rabbit polyclonal, WB, Dot blot, IP, ELISA	200 µg	\$380	\$420
64-060	Anti-B.cereus phospholipase C antibody, mouse monoclonal (bc-01), WB, ELISA	100 µg	\$380	\$420
64-100	Anti-Legionella pneumophila antibody, rabbit serum, IF, IHC, ELISA, Agglutination	200 µl	\$380	\$420
64-101	Anti-Legionella pneumophila antibody, rabbit polyclonal, IF, IHC, ELISA, Agglutination	100 µg	\$380	\$420
64-102	Anti-Campylobacter (Porin) antibody, mouse monoclonal (cj-01), WB, immunoblot, immuno-chromato	100 µg	\$380	\$420
64-105	Anti-Pasteurella multocida toxin antibody, rabbit polyclonal, WB, ELISA, Dot blot	200 µg	\$380	\$420
64-108	Anti-Helicobacter pylori flagellin antibody, mouse monoclonal (hp-01),WB,ELISA	100 µg	\$380	\$420
Virology, Prion				
20-001	Hep3B-miR122 cell line. For HCV virus propagation	1 vial	\$385	\$425
65-001	Anti-HIV-1 Reverse Transcriptase antibody, rabbit serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-022	Anti-HIV-1 Reverse Transcriptase antibody, rabbit polyclonal, WB, Dot, IP, ELISA	100 µg	\$380	\$420
65-003	Anti-HIV-1 Reverse Transcriptase antibody, guinea pig serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-004	Anti-HIV-1 Gag p24 antibody, rabbit serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-023	Anti-HIV-1 Gag p24 antibody, rabbit polyclonal, WB, Dot, IP, ELISA	100 µg	\$380	\$420
65-006	Anti-HIV-1 Gag p24 antibody, guinea pig serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-008	Anti-HIV-1 Gag p17 antibody, rabbit serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-026	Anti-HIV-1 Gag p17 antibody, rabbit polyclonal, WB, Dot, IP, ELISA	100 µg	\$380	\$420
65-010	Anti-HIV-1 Gag p17 antibody, guinea pig serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-011	Anti-HIV-1 Gag p15 antibody, rabbit serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-013	Anti-HIV-1 Gag p55 antibody, rabbit serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-024	Anti-HIV-1 Gag p55 antibody, rabbit polyclonal, WB, Dot, IP, ELISA	100 µg	\$380	\$420
65-015	Anti-HIV-1 Nef antibody, rabbit serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-025	Anti-HIV-1 Nef antibody, rabbit polyclonal, WB, Dot, IP, ELISA	100 µg	\$380	\$420
65-017	Anti-HIV-1 Nef antibody, guinea pig serum, WB, Dot, IP, ELISA	100 µl	\$380	\$420
65-018	Anti-HIV-1 Protease antibody, rabbit serum, WB, Dot, IP, netralization, ELISA	100 µl	\$380	\$420
65-021	Anti-HIV-1 p24 antibody, rabbit polyclonal (biotin), WB, IP, IF, ELISA	100 µg	\$460	\$505
65-038	Anti-Vaccinia virus L1 antibody, mouse monoclonal (NP2), (cross-reacts with Monkeypox virus), WB, IF	50 µg	\$585	\$645
65-039	Anti-Vaccinia virus L1 antibody, mouse monoclonal (NP3), neutralizing, WB, IF	50 µg	\$585	\$645
65-052	Anti-HCV Core protein antibody, mouse monoclonal (H6-29), WB, IF, IHC, ELISA	100 µg	\$385	\$425
65-053	Anti-HCV core protein antibody, mouse monoclonal (H6-29) (biotin), WB, IF, IHC, ELISA	50 µg	\$345	\$380
65-054	Anti-HCV core protein antibody, mouse monoclonal (H6-29) (FITC), IF, IHC	50 µg	\$345	\$380
65-090	Anti-HEV (Hepatitis E Virus) Capsid antibody, mouse monoclonal (161), WB, IF, ELISA	100 µg	\$380	\$420
65-093	Anti-HEV (Hepatitis E Virus) Capsid antibody, rabbit polyclonal, WB, IP, Dot blot, ELISA	100 µg	\$380	\$420
65-101	Anti-SARS-CoV-1 Spike glycoprotein antibody, mouse monoclonal (3A2), WB, IF, Neutralization	50 µg	\$230	\$255
65-102	Anti-SARS-CoV-2 S (Spike) protein antibody, mouse monoclonal (E4), WB, IF, Neutralization	50 µg	\$450	\$495
65-103	Anti-SARS-CoV-2 S (Spike) protein antibody, mouse monoclonal (G2), Neutralization	50 µg	\$450	\$495

65-105	Anti-SARS-CoV-2 NP (nucleocapsid protein) antibody, mouse monoclonal (4E1), WB, IF	50 µg	\$450	\$495
65-107	Anti-SARS-CoV-2 NP (nucleocapsid protein) antibody, rabbit polyclonal, WB, IF	50 µg	\$450	\$495
65-110	Anti-Influenza A Virus NP antibody, mouse monoclonal (C43), Pantropic, WB, IC, IHC,ELISA	100 µg	\$380	\$420
65-111	Anti-Influenza A Virus NP antibody, mouse monoclonal (C43) (HRP), Pantropic, WB, IP, IF, IHC,ELISA	50 µg	\$380	\$420
65-155	Anti-Influenza B Virus M1 antibody, mouse monoclonal (6A11), Pantropic, WB, IP, IF, ELISA	100 µg	\$380	\$420
65-160	Anti-Influenza B Virus HA antibody, mouse monoclonal (1H12), WB, IP, IF, ELISA	100 µg	\$380	\$420
65-165	Anti-Influenza B Virus HA antibody, mouse monoclonal (10B8), WB, IP, IF, ELISA	100 µg	\$380	\$420
65-170	Anti-Influenza B Virus NP antibody, mouse monoclonal (8C8), IP, IF, ELISA	100 µg	\$380	\$420
65-200	Anti-HHV6 gQ1 antibody, mouse monoclonal (119), WB, IP, IF, FACS, ELISA	50 µg	\$380	\$420
65-210	Anti-HHV-7 gH antibody, mouse monoclonal (clone 2), WB, IP, IF, ELISA	100 µg	\$380	\$420
65-350	Anti-Varicella Zoster Virus (VZV) IE62 antibody, mouse monoclonal (62A), WB, IP, IF	100 µg	\$380	\$420
65-353	Anti-Varicella Zoster Virus (VZV) IE62 antibody, mouse monoclonal (62B), WB, IP, IF	100 µg	\$380	\$420
65-358	Anti-Varicella Zoster Virus (VZV) gE antibody, mouse monoclonal (#9), WB, IP, IF	100 µg	\$380	\$420
65-363	Anti-Varicella Zoster Virus (VZV) gH antibody, mouse monoclonal (OAKK39), IP, IF, Neutralization	100 µg	\$380	\$420
65-370	Anti-Measles virus nucleoprotein antibody, mouse monoclonal (MVN-01), WB, IF	100 µg	\$380	\$420
65-380	Anti-Rubella virus Capsid antibody, mouse monoclonal (RVC-01), WB, IF	100 µg	\$380	\$420
65-410	Anti-Norovirus Capsid antibody, mouse monoclonal (NVGC-01), GI and GII cross-reactive, WB, ELISA	100 µg	\$380	\$420
65-412	Anti-Norovirus Capsid antibody, mouse monoclonal (NVGI-01), GI-specific, WB, ELISA	100 µg	\$380	\$420
65-414	Anti-Norovirus Capsid antibody, mouse monoclonal (NVGII-01), WB, ELISA	100 µg	\$380	\$420
65-420	Anti-Chickungunya Virus Capsid antibody, mouse monoclonal (CV-901), WB, IF, ELISA	100 µg	\$380	\$420
65-423	Anti-Sapovirus Capsid protein antibody, mouse monoclonal (SVGC-01),WB, ELISA	100 µg	\$380	\$420
65-901	Anti-Prion protein antibody, mouse monoclonal (2C5-5), WB, ELISA	50 µg	\$230	\$255
65-903	Anti-Prion protein antibody, mouse monoclonal (7A1), WB, ELISA	50 µg	\$230	\$255
Chemical Reagents				
Auxin-Inducible Degron System				
30-001	Auxinole, Auxin Inhibitor & Reagent for Auxin Inducible Degron Experiments	50 mg	\$405	\$445
30-001-5	Auxinole, Auxin Inhibitor & Reagent for Auxin Inducible Degron Experiments	5 x 50 mg	\$1,445	\$1,590
30-003	5-Ph-IAA, Inducer for Auxin Inducible Degron 2 System	10 mg	\$405	\$445
30-003-10	5-Ph-IAA, Inducer for Auxin Inducible Degron 2 System	100 mg	\$1,080	\$1,190
30-004	5-Ph-IAA-AM, Membrane-Permeable Prodrug-type Inducer for Auxin Inducible Degron 2 System	5mg	\$405	\$445
30-005	Takeimide, selective inhibitor of auxin-inactivating GH3 enzymes	50 mg	\$400	\$440
Cells				
20-001	Hep3B-miR122 cell line. For HCV virus propagation	1 vial	\$385	\$425