

TaKaRa Bio TCEFS 2025 Pricing List

Product Number	Product Name	2025 TCEFS PRICES
0008VCT	0008VCT, rLV.EF1.tdTomato-9, 3 x 20 uL	\$ 2,123.00
0009VCT	0009VCT, rLV.EF1.mCherry-9, 3 x 20 uL	\$ 2,172.00
0010VCT	0010VCT, rLV.EF1.ZsGreen1-9, 3 x 20 uL	\$ 2,123.00
0011VCT	0011VCT, rLV.EF1.AmCyan1-9, 3 x 20 uL	\$ 2,123.00
0012VCT	0012VCT, rLV.EF1.ZsYellow1-9, 3 x 20 uL	\$ 2,123.00
0013VCT	0013VCT, rLV.EF1.AcGFP1-Actin-9, 3 x 20 uL	\$ 2,123.00
0014VCT	0014VCT, rLV.EF1.AcGFP1-Tubulin-9, 3 x 20 uL	\$ 2,123.00
0015VCT	0015VCT, rLV.EF1.AcGFP1-Golgi-9, 3 x 20 uL	\$ 2,123.00
0016VCT	0016VCT, rLV.EF1.AcGFP1-Nuc-9, 3 x 20 uL	\$ 2,123.00
0017VCT	0017VCT, rLV.EF1.AcGFP1-Mito-9, 3 x 20 uL	\$ 2,123.00
0018VCT	0018VCT, rLV.EF1.AcGFP1-Endo-9, 3 x 20 uL	\$ 2,123.00
0019VCT	0019VCT, rLV.EF1.AcGFP1-Mem-9, 3 x 20 uL	\$ 2,123.00
0020VCT	0020VCT, rLV.EF1.mCherry-Actin-9, 3 x 20 uL	\$ 2,123.00
0021VCT	0021VCT, rLV.EF1.mCherry-Tubulin-9, 3 x 20 uL	\$ 2,123.00
0022VCT	0022VCT, rLV.EF1.mCherry-Golgi-9, 3 x 20 uL	\$ 2,123.00
0023VCT	0023VCT, rLV.EF1.mCherry-Nuc-9, 3 x 20 uL	\$ 2,123.00
0024VCT	0024VCT, rLV.EF1.mCherry-Mito-9, 3 x 20 uL	\$ 2,123.00
0025VCT	0025VCT, rLV.EF1.mCherry-ER-9, 3 x 20 uL	\$ 2,123.00
0026VCT	0026VCT, rLV.EF1.mCherry-Mem-9, 3 x 20 uL	\$ 2,123.00
0027VCT	0027VCT, rLV.EF1.Tet3G-9, 3 x 20 uL	\$ 2,123.00
0036VCT	0036VCT, rLV.EF1.tdTomato-9, 1 x 20 uL	\$ 801.00
0037VCT	0037VCT, rLV.EF1.mCherry-9, 1 x 20 uL	\$ 801.00
0038VCT	0038VCT, rLV.EF1.ZsGreen1-9, 1 x 20 uL	\$ 797.00
0039VCT	0039VCT, rLV.EF1.AmCyan1-9, 1 x 20 uL	\$ 801.00
0040VCT	0040VCT, rLV.EF1.ZsYellow1-9, 1 x 20 uL	\$ 801.00
0055VCT	0055VCT, rLV.EF1.Tet3G-9, 1 x 20 uL	\$ 801.00
0057VCT	0057VCT, RLP-CRE-ZsGreen1-11, 2 x 20 uL	\$ 1,652.00
0059VCT	0059VCT, RLP-CRE-11, 2 x 20 uL	\$ 1,652.00
1022A	1022A, Bln I (Avr II), 400 Units	\$ 119.00
1022B	1022B, Bln I (Avr II), 2,000 Units	\$ 482.00
1227A	1227A, BspQ I, 500 U	\$ 96.00
1227B	1227B, BspQ I, 2,500 U	\$ 417.00
1228A	1228A, BspQ I, HQ, 20,000 U	\$ 2,127.00
2011A	2011A, T4 DNA Ligase, 25,000 Units	\$ 73.00
2011B	2011B, T4 DNA Ligase, 125,000 Units	\$ 281.00
2040A	2040A, T4 DNA Polymerase, 100 Units	\$ 125.00
2040B	2040B, T4 DNA Polymerase, 500 Units	\$ 481.00
2050A	2050A, T4 RNA Ligase, 1,000 Units	\$ 242.00
2050B	2050B, T4 RNA Ligase, 5,000 Units	\$ 911.00
2120A	2120A, Alkaline Phosphatase (E coli C75), 50 Units	\$ 123.00
2120B	2120B, Alkaline Phosphatase (E coli C75), 250 Units	\$ 479.00
2130A	2130A, DNA Polymerase I (E.coli), 500 Units	\$ 106.00
2130B	2130B, DNA Polymerase I (E.coli), 2,500 Units	\$ 416.00
2140A	2140A, Klenow Fragment (Large Fragment E. coli DNA Polymerase I), 200 Units	\$ 80.00
2140AK	2140AK, Klenow Fragment for Sequencing (Large Fragment E. coli DNA Polymerase I), 200 Units	\$ 106.00
2140B	2140B, Klenow Fragment (Large Fragment E. coli DNA Polymerase I), 1,000 Units	\$ 309.00
2140BK	2140BK, Klenow Fragment for Sequencing (Large Fragment E. coli DNA Polymerase I), 1,000 Units	\$ 416.00

Product Number	Product Name	2025 TCEFS PRICES
2150A	2150A, Ribonuclease H, 1,000 Units	\$ 123.00
2150B	2150B, Ribonuclease H, 5,000 Units	\$ 479.00
2160A	2160A, E. coli DNA Ligase, 1,000 Units	\$ 119.00
2160B	2160B, E. coli DNA Ligase, 5,000 Units	\$ 479.00
2170A	2170A, Exonuclease III, 5,000 Units	\$ 73.00
2170B	2170B, Exonuclease III, 25,000 Units	\$ 283.00
2180A	2180A, Poly(A) Polymerase, 20 Units	\$ 123.00
2180B	2180B, Poly(A) Polymerase, 100 Units	\$ 479.00
2230A	2230A, Terminal Deoxynucleotidyl Transferase, 300 Units	\$ 69.00
2230B	2230B, Terminal Deoxynucleotidyl Transferase, 1,500 Units	\$ 269.00
2250A	2250A, Alkaline Phosphatase (Calf Intestine), 1,000 Units	\$ 119.00
2250B	2250B, Alkaline Phosphatase (Calf Intestine), 5,000 Units	\$ 465.00
2270A	2270A, Recombinant DNase I (RNase-free), 1,000 Units	\$ 118.00
2270B	2270B, Recombinant DNase I (RNase-free), 5,000 Units	\$ 483.00
2313A	2313A, Recombinant RNase Inhibitor, 5,000 Units	\$ 164.00
2313B	2313B, Recombinant RNase Inhibitor, 25,000 Units	\$ 634.00
2314A	2314A, Recombinant RNase Inhibitor, GPR, 5,000 Units	\$ 181.00
2314B	2314B, Recombinant RNase Inhibitor, GPR, 25,000 Units	\$ 684.00
2315A	2315A, Recombinant RNase Inhibitor ver.2.0, 5,000 U	\$ 176.00
2315B	2315B, Recombinant RNase Inhibitor ver.2.0, 25,000 U	\$ 632.00
2410A	2410A, S1 Nuclease, 20,000 Units	\$ 106.00
2410B	2410B, S1 Nuclease, 100,000 Units	\$ 416.00
2415A	2415A, mRNA Interferase™-MazF, 1,000 Units	\$ 914.00
2420A	2420A, Mung Bean Nuclease, 2,000 Units	\$ 106.00
2420B	2420B, Mung Bean Nuclease, 10,000 Units	\$ 416.00
2450A	2450A, Pyrophosphatase (inorganic), 10 U	\$ 71.00
2450B	2450B, Pyrophosphatase (inorganic), 50 U	\$ 299.00
2451A	2451A, Pyrophosphatase (inorganic), HQ, 1,000 U	\$ 3,752.00
2460A	2460A, Vaccinia Capping Enzyme, 500 U	\$ 189.00
2460B	2460B, Vaccinia Capping Enzyme, 2,000 U	\$ 659.00
2470A	2470A, mRNA Cap 2'-O-Methyltransferase, 2500 U	\$ 79.00
2470B	2470B, mRNA Cap 2'-O-Methyltransferase, 10,000 U	\$ 270.00
2471A	2471A, mRNA Cap 2'-O-Methyltransferase, HQ, 50000 U	\$ 1,209.00
2480A	2480A, Faustovirus Capping Enzyme (S17), 500 U	\$ 82.00
2480B	2480B, Faustovirus Capping Enzyme (S17), 2,000 U	\$ 276.00
2481A	2481A, Faustovirus Capping Enzyme (S17), HQ, 25000 U	\$ 3,045.00
2490A	2490A, NucleoGone™ Endonuclease, 25,000 Units	\$ 273.00
2510A	2510A, BAL 31 Nuclease, 50 Units	\$ 149.00
2510B	2510B, BAL 31 Nuclease, 250 Units	\$ 559.00
2520A	2520A, SP6 RNA Polymerase, 3,000 Units	\$ 344.00
2520B	2520B, SP6 RNA Polymerase, 15,000 Units	\$ 1,277.00
2541A	2541A, T7 RNA Polymerase ver.2.0, 20,000 U	\$ 244.00
2542A	2542A, T7 RNA Polymerase, HQ, 200,000 U	\$ 2,471.00
2560A	2560A, PrimeCap™ T7 RNA Polymerase (low dsRNA), 20,000 U	\$ 269.00
2561A	2561A, PrimeCap™ T7 RNA Polymerase (low dsRNA), HQ, 200,000 U	\$ 2,708.00
2630A	2630A, AMV Reverse Transcriptase XL for RT-PCR, 250 Units	\$ 293.00
2650A	2650A, Exonuclease I, 750 Units	\$ 94.00
2650B	2650B, Exonuclease I, 3,750 Units	\$ 360.00
2660A	2660A, Alkaline Phosphatase (Shrimp), 300 Units	\$ 232.00

Product Number	Product Name	2025 TCEFS PRICES
2660B	2660B, Alkaline Phosphatase (Shrimp), 1,500 Units	\$ 878.00
2670A	2670A, Cryonase™ Cold-Active Nuclease, 10,000 Units	\$ 124.00
2670B	2670B, Cryonase™ Cold-Active Nuclease, 50,000 Units	\$ 552.00
2680A	2680A, PrimeScript™ Reverse Transcriptase, 10,000 Units	\$ 330.00
2680B	2680B, PrimeScript™ Reverse Transcriptase, 40,000 Units	\$ 869.00
2820	2820, Uracil DNA Glycosylase (UNG), Heat-Labile, 200 Units	\$ 304.00
2910A	2910A, Micrococcal Nuclease, 15,000 Units	\$ 209.00
3010	3010, Lambda DNA, 400 ug	\$ 105.00
3040	3040, PhiX174 RF I DNA, 25 ug	\$ 94.00
3050	3050, pBR322 DNA, 25 ug	\$ 113.00
3071	3071, Thermus Thermophilus HB8 Genomic DNA Solution, 2 ug	\$ 331.00
3101	3101, pKF 18k-2 DNA, 10 ug	\$ 89.00
3118	3118, M13 mp18 RF DNA, 10 ug	\$ 116.00
3218	3218, pUC 18 DNA, 25 ug	\$ 76.00
3219	3219, pUC 19 DNA, 25 ug	\$ 76.00
3240	3240, pBApo-CMV Neo DNA, 20 ug	\$ 313.00
3241	3241, pBApo-CMV Pur DNA, 20 ug	\$ 313.00
3242	3242, pBApo-CMV DNA, 20 ug	\$ 312.00
3243	3243, pBApo-EF1alpha Neo DNA, 20 ug	\$ 313.00
3244	3244, pBApo-EF1alpha Pur DNA, 20 ug	\$ 313.00
3260	3260, pRI 909 DNA, 10 ug	\$ 481.00
3261	3261, pRI 910 DNA, 10 ug	\$ 481.00
3262	3262, pRI 101-AN DNA, 10 ug	\$ 481.00
3263	3263, pRI 101-ON DNA, 10 ug	\$ 481.00
3264	3264, pRI 201-AN DNA, 10 ug	\$ 481.00
3265	3265, pRI 201-ON DNA, 10 ug	\$ 481.00
3270	3270, T-Vector pMD™20, 1 ug	\$ 118.00
3271	3271, T-Vector pMD™19 (Simple), 1 ug	\$ 118.00
3281	3281, Human Cell-Free Protein Expression System, 10 Rxns	\$ 436.00
3290	3290, pT7-IRES His-N DNA, 20 ug	\$ 257.00
3291	3291, pT7-IRES His-C DNA, 20 ug	\$ 257.00
3292	3292, pT7-IRES Myc-N DNA, 20 ug	\$ 257.00
3298	3298, pHSG 298 DNA, 25 ug	\$ 76.00
3299	3299, pHSG 299 DNA, 25 ug	\$ 76.00
3318	3318, pUC 118 DNA, 25 ug	\$ 76.00
3319	3319, pUC 119 DNA, 25 ug	\$ 76.00
3320	3320, pUC 118 EcoR I/BAP, 5 ug	\$ 86.00
3321	3321, pUC 118 BamH I/BAP, 5 ug	\$ 86.00
3322	3322, pUC 118 Hinc II/BAP, 5 ug	\$ 86.00
3323	3323, pUC 118 Pst I/BAP, 5 ug	\$ 86.00
3324	3324, pUC 118 Hind III/BAP, 5 ug	\$ 86.00
3328	3328, pTV 118N DNA (0.5 OD), 25 ug	\$ 89.00
3331	3331, pSTV 28 DNA, 25 ug	\$ 89.00
3332	3332, pSTV 29 DNA, 25 ug	\$ 89.00
3340	3340, Chaperone Plasmid Set, 1 Set	\$ 296.00
3360	3360, pCold™ Vector Set, 1 Set	\$ 1,251.00
3361	3361, pCold™ I DNA, 25 ug	\$ 493.00
3362	3362, pCold™ II DNA, 25 ug	\$ 498.00
3363	3363, pCold™ III DNA, 25 ug	\$ 498.00

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3364	3364, pCold™ IV DNA, 25 ug	\$ 498.00
3365	3365, pCold™ TF DNA, 25 ug	\$ 871.00
3368	3368, SPP System™ II, 1 Set	\$ 919.00
3369	3369, SPP System™ III, 1 Set	\$ 958.00
3370	3370, SPP System™ IV, 1 Set	\$ 919.00
3371	3371, pCold™ ProS2 DNA, 25 ug	\$ 815.00
3372	3372, pCold™ GST DNA, 25 ug	\$ 532.00
3380	3380, B. Subtilis Secretory Protein Expression System™ 10 Rxns	\$ 710.00
3390	3390, pHEK293 Ultra Expression Vector I, 20 ug	\$ 657.00
3392	3392, pHEK293 Ultra Expression Vector II, 20 ug	\$ 657.00
3396	3396, pHSG 396 DNA, 25 ug	\$ 89.00
3398	3398, pHSG 398 DNA, 25 ug	\$ 89.00
3401	3401, Lambda-EcoT14 I Digest, 100 ug	\$ 93.00
3402	3402, Lambda-BstP I Digest, 100 ug	\$ 93.00
3403	3403, Lambda-Hind III Digest, 100 ug	\$ 93.00
3404A	3404A, pHY Marker, 20 ug	\$ 194.00
3404B	3404B, pHY Marker, 100 ug	\$ 732.00
3405A	3405A, PhiX174-Hae III Digest, 20 ug	\$ 93.00
3405B	3405B, PhiX174-Hae III Digest, 100 ug	\$ 353.00
3406A	3406A, PhiX174-Hinc II Digest, 20 ug	\$ 93.00
3406B	3406B, PhiX174-Hinc II Digest, 100 ug	\$ 353.00
3407A	3407A, 100 bp DNA Ladder, 50 ug	\$ 174.00
3407B	3407B, 100 bp DNA Ladder, 100 ug	\$ 331.00
3408	3408, Lambda-EcoT14 I/Bgl II Digest, 100 ug	\$ 93.00
3409A	3409A, 20 bp DNA Ladder, 50 ug	\$ 174.00
3409B	3409B, 20 bp DNA Ladder, 200 Rxns	\$ 331.00
3410A	3410A, 200 bp DNA Ladder, 50 ug	\$ 174.00
3410B	3410B, 200 bp DNA Ladder, 200 Rxns	\$ 331.00
3411A	3411A, 500 bp DNA Ladder, 50 ug	\$ 152.00
3411B	3411B, 500 bp DNA Ladder, 200 Rxns	\$ 322.00
3412A	3412A, 1 kb DNA Ladder, 50 ug	\$ 152.00
3412B	3412B, 1 kb DNA Ladder, 200 Rxns	\$ 322.00
3413A	3413A, 2.5 kb DNA Ladder, 100 Lanes	\$ 174.00
3413B	3413B, 2.5 kb DNA Ladder, 200 Rxns	\$ 331.00
3415A	3415A, Wide Range DNA Ladder (50-10,000 bp), 100 Tests	\$ 174.00
3416	3416, 14-30 ssRNA Ladder Marker, 62.5 uL (25 Lanes)	\$ 473.00
3417A	3417A, 0.5-10 kb ssRNA Ladder Marker, 25 Lanes	\$ 131.00
3420A	3420A, 20 bp DNA Ladder (Dye Plus), 100 Rxns	\$ 162.00
3420B	3420B, 20 bp DNA Ladder (Dye Plus), 200 Rxns	\$ 280.00
3421A	3421A, 50 bp DNA Ladder (Dye Plus), 100 Rxns	\$ 162.00
3421B	3421B, 50 bp DNA Ladder (Dye Plus), 200 Rxns	\$ 280.00
3422A	3422A, 100 bp DNA Ladder (Dye Plus), 100 Rxns	\$ 162.00
3422B	3422B, 100 bp DNA Ladder (Dye Plus), 200 Rxns	\$ 280.00
3423A	3423A, 200 bp DNA Ladder (Dye Plus), 100 Rxns	\$ 162.00
3423B	3423B, 200 bp DNA Ladder (Dye Plus), 200 Rxns	\$ 280.00
3424A	3424A, 250 bp DNA Ladder (Dye Plus), 100 Rxns	\$ 162.00
3424B	3424B, 250 bp DNA Ladder (Dye Plus), 200 Rxns	\$ 280.00
3425A	3425A, 500 bp DNA Ladder (Dye Plus), 100 Rxns	\$ 162.00
3425B	3425B, 500 bp DNA Ladder (Dye Plus), 200 Rxns	\$ 280.00

Product Number	Product Name	2025 TCEFS PRICES
3426A	3426A, 1 kb DNA Ladder (Dye Plus), 100 Rxns	\$ 162.00
3426B	3426B, 1 kb DNA Ladder (Dye Plus), 200 Rxns	\$ 280.00
3427A	3427A, Wide-Range DNA Ladder (100-2,000 bp), 100 Rxns	\$ 182.00
3427B	3427B, Wide-Range DNA Ladder (100-2,000 bp), 200 Rxns	\$ 322.00
3428A	3428A, Wide-Range DNA Ladder (100-5,000 bp), 100 Rxns	\$ 182.00
3428B	3428B, Wide-Range DNA Ladder (100-5,000 bp), 200 Rxns	\$ 331.00
3450	3450, Protein Molecular Weight Marker (Low), 200 Lanes	\$ 199.00
3451	3451, Protein Molecular Weight Marker (High), 200 Lanes	\$ 199.00
3452	3452, Protein Molecular Weight Marker (Broad), 200 Lanes	\$ 199.00
3453A	3453A, CLEARLY Protein Ladder (Unstained), 500 uL	\$ 187.00
3453B	3453B, CLEARLY Protein Ladder (Unstained), 1,500 uL	\$ 510.00
3454A	3454A, CLEARLY Stained Protein Ladder, 500 uL	\$ 187.00
3454B	3454B, CLEARLY Stained Protein Ladder, 1,500 uL	\$ 523.00
3518	3518, M13 mp18 Single Strand DNA (Virion DNA), 25 ug	\$ 144.00
3520	3520, EpiScope® Methylated HeLa gDNA, 15 ug	\$ 334.00
3521	3521, EpiScope® Unmethylated HCT116 DKO gDNA, 10 ug	\$ 235.00
3522	3522, EpiScope® Methylated HCT116 gDNA, 10 ug	\$ 230.00
3600	3600, pAUR101 DNA, 20 ug	\$ 362.00
3601	3601, pAUR112 DNA, 20 ug	\$ 345.00
3602	3602, pAUR123 DNA, 20 ug	\$ 345.00
3603	3603, pAUR224 DNA, 20 ug	\$ 345.00
3604	3604, pAUR135 DNA, 20 ug	\$ 362.00
3605	3605, pAUR316 DNA, 20 ug	\$ 362.00
3621	3621, pPTR I DNA, 20 ug	\$ 372.00
3622	3622, pPTR II DNA, 20 ug	\$ 372.00
3653	3653, pDON-AI-2 Neo DNA, 20 ug	\$ 432.00
3654	3654, pDON-AI-2 DNA, 20 ug	\$ 432.00
3655	3655, pMEI-5 Neo DNA, 20 ug	\$ 432.00
3656	3656, pMEI-5 DNA, 20 ug	\$ 432.00
3657	3657, pDON-5 Neo DNA, 20 ug	\$ 432.00
3658	3658, pDON-5 DNA, 20 ug	\$ 432.00
3732	3732, CellAmp™ Direct RNA Prep Kit for RT-PCR (Real Time), 200 Rxns	\$ 294.00
3733	3733, CellAmp™ RT-PCR for Direct Prep Kit (Real Time) & Protein Analysis, 200 Rxns	\$ 327.00
3734	3734, CellAmp™ Whole Transcriptome Amplification Kit (Real Time), Ver. 2, 100 Rxns	\$ 627.00
3735A	3735A, CellAmp™ Direct TB Green® RT-qPCR Kit, Each	\$ 1,374.00
3735S	3735S, CellAmp™ Direct TB Green® RT-qPCR Kit, Each	\$ 437.00
3736A	3736A, CellAmp™ Direct Probe RT-qPCR Kit, Each	\$ 1,374.00
3737A	3737A, CellAmp™ Direct Lysis and RT set, Each	\$ 854.00
3737S	3737S, CellAmp™ Direct Lysis and RT set, Each	\$ 262.00
3788	3788, Transgene Detection Primer Set for Real Time (Mouse), 100 Rxns	\$ 289.00
3789	3789, External Standard Kit (Lambda PolyA) for qPCR, 1 Set	\$ 288.00
3801	3801, Random Primer (hexadeoxyribonucleotide mix: pd(N)6), 80 nmol	\$ 146.00
3802	3802, Random Primer (nonadeoxyribonucleotide mix: pd(N)9), 50 nmol	\$ 146.00
3871	3871, Pst I Cassette, 16.5 pmol	\$ 112.00
3878	3878, Cassette Primer C2, 1,000 pmol	\$ 86.00
4025	4025, dNTP Set, 1 Set	\$ 816.00
4026	4026, dATP, 100 umol	\$ 241.00
4027	4027, dGTP, 100 umol	\$ 241.00
4028	4028, dCTP, 100 umol	\$ 241.00

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4029	4029, dTTP, 100 umol	\$ 241.00
4030	4030, dNTP Mixture, 3.2 µmol Each/1.25 mL	\$ 84.00
4041	4041, ATP, 25 umol	\$ 182.00
4042	4042, GTP, 25 umol	\$ 182.00
4043	4043, CTP, 25 umol	\$ 182.00
4044	4044, UTP, 25 umol	\$ 182.00
4400	4400, Sialic Acid Fluorescence Labeling Kit, 100 Rxns	\$ 1,125.00
4450	4450, Glycopeptidase F (Peptide: N-glycosidase F), 25 mU	\$ 371.00
4453	4453, Alpha 1, 3/4-L-Fucosidase, 100 uU	\$ 499.00
4455	4455, Cloned alpha 2,3-Sialidase, 5 Units	\$ 529.00
4456	4456, Lacto-N-biosidase, 100 uU	\$ 703.00
4460	4460, rEGCase II, 100 mU	\$ 471.00
4462	4462, SCDase (Sphingolipid ceramide N-deacylase), 250 mU	\$ 558.00
5003	5003, Agarose L03, 100 g	\$ 361.00
5324	5324, Magnosphere™ MS300/Carboxyl, 4 mL	\$ 1,153.00
5325	5325, Magnosphere™ MS300/Streptavidin, 2 mL	\$ 957.00
5333	5333, EpiScope® Nucleosome Preparation Kit, 50 Rxns	\$ 441.00
5800A	5800A, PrimeGel™ Agarose LE 1-20K, 100 g	\$ 164.00
5801A	5801A, PrimeGel™ Agarose LE 1-20K GAT, 100 g	\$ 289.00
5802A	5802A, PrimeGel™ Agarose GOLD 3-40K, 100 g	\$ 545.00
5805A	5805A, PrimeGel™ Agarose LMT 1-20K, 25 g	\$ 199.00
5806A	5806A, PrimeGel™ Agarose LMT 1-20K GAT, 25 g	\$ 220.00
5810A	5810A, PrimeGel™ Agarose PCR-Sieve, 100 g	\$ 460.00
5812A	5812A, PrimeGel™ Agarose PCR-Sieve HRS, 100 g	\$ 423.00
5815A	5815A, PrimeGel™ Agarose LMT PCR-Sieve GAT, 25 g	\$ 167.00
5820A	5820A, PrimeGel™ Agarose ME PT, 100 g	\$ 262.00
5821A	5821A, PrimeGel™ Agarose HGT PT, 100 g	\$ 744.00
6021	6021, DNA Ligation Kit, Version 1, 50 Rxns	\$ 259.00
6022	6022, DNA Ligation Kit, Version 2.1, 50 Rxns	\$ 259.00
6023	6023, DNA Ligation Kit, Mighty Mix, 100 Rxns	\$ 257.00
6024	6024, TaKaRa® DNA Ligation Kit LONG, 50 Rxns	\$ 256.00
6025	6025, DNA Blunting Kit, 20 Rxns	\$ 295.00
6027	6027, Mighty Cloning Reagent Set (Blunt End), 20 Rxns	\$ 412.00
6030	6030, Deletion Kit for Kilo-Sequencing, 5 Rxns	\$ 258.00
6045	6045, Random Primer DNA Labeling Kit Ver. 2, 30 Rxns	\$ 206.00
6046	6046, BcaBEST™ Labeling Kit, 40 Rxns	\$ 243.00
6110A	6110A, PrimeScript™ 1st strand cDNA Synthesis Kit, 50 Rxns	\$ 356.00
6110B	6110B, PrimeScript™ 1st strand cDNA Synthesis Kit, 200 Rxns	\$ 1,142.00
6111A	6111A, PrimeScript™ Double Strand cDNA Synthesis Kit, 10 Rxns	\$ 882.00
6131	6131, Takara IVTpro™ mRNA Synthesis System (low dsRNA), 1 Set	\$ 463.00
6133	6133, Cloning Kit for mRNA Template (BspQ I), 10 Rxns	\$ 195.00
6134	6134, Takara IVTpro™ T7 mRNA Synthesis Kit (low dsRNA), 20 Rxns	\$ 297.00
6137	6137, DNA Fragmentation Kit, 20 Rxns	\$ 273.00
6141	6141, Takara IVTpro™ mRNA Synthesis System, 1 Set	\$ 424.00
6142	6142, Synthetic siRNA Quantitation Core Kit, 30 Rxns	\$ 705.00
6143	6143, Cloning Kit for mRNA Template, 10 Rxns	\$ 195.00
6144	6144, Takara IVTpro™ T7 mRNA Synthesis Kit, 20 Rxns	\$ 271.00
6146	6146, Template Vector (BspQ I) for T7 mRNA Synthesis, 10 ul	\$ 77.00
6148	6148, Takara IVTpro™ mRNA Synthesis System (BspQ I), 1 Set	\$ 424.00

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6167	6167, Provirus Copy Number Detection Primer Set, Human (for Real Time PCR), 100 Rxns	\$ 297.00
6215A	6215A, PrimeScript™ IV 1st strand cDNA Synthesis Mix, 50 Rxns	\$ 383.00
6230	6230, AAVpro® Helper Free System (AAV2), 20 ug Each	\$ 910.00
6231	6231, pAAV-ZsGreen1 Vector, 20 ug	\$ 606.00
6232	6232, AAVpro® Purification Kit (AAV2), 2 Preps	\$ 499.00
6233	6233, AAVpro® Titration Kit (for Real Time PCR) Ver.2, 100 Rxns	\$ 580.00
6234	6234, AAVpro® Packaging Plasmid (AAV2), 1 mg Each	\$ 1,044.00
6235	6235, AAVpro® Extraction Solution, 1 Set	\$ 187.00
630050	630050, Reef Coral Fluorescent Protein Vector Set, Each	\$ 5,123.00
630212	630212, ApoAlert™ Caspase-9/6 Fluorescent Assay Kit, 100 Assays	\$ 849.00
630215	630215, ApoAlert™ Caspase-3 Fluorescent Assay Kit, 100 Assays	\$ 849.00
630216	630216, ApoAlert™ Caspase-3 Colorimetric Assay Kit, 25 Assays	\$ 344.00
630217	630217, ApoAlert™ Caspase-3 Colorimetric Assay Kit, 100 Assays	\$ 849.00
630305	630305, Matchmaker® Mammalian Assay Kit 2, Each	\$ 865.00
630306	630306, YPDA Broth, 10 x 0.5L Pouches	\$ 170.00
630307	630307, YPDA with Agar, 10 x 0.5L Pouches	\$ 229.00
630308	630308, SD/-Trp Broth, 10 x 0.5L Pouches	\$ 159.00
630309	630309, SD/-Trp with Agar, 10 x 0.5L Pouches	\$ 229.00
630310	630310, SD/-Leu Broth, 10 x 0.5L Pouches	\$ 159.00
630311	630311, SD/-Leu with Agar, 10 x 0.5L Pouches	\$ 228.00
630314	630314, SD/-Ura Broth, 10 x 0.5L Pouches	\$ 159.00
630315	630315, SD/-Ura with Agar, 10 x 0.5L Pouches	\$ 229.00
630316	630316, SD/-Leu/-Trp Broth, 10 x 0.5L Pouches	\$ 158.00
630317	630317, SD/-Leu/-Trp with Agar, 10 x 0.5L Pouches	\$ 229.00
630318	630318, SD/-His/-Leu/-Trp Broth, 10 x 0.5L Pouches	\$ 163.00
630319	630319, SD/-His/-Leu/-Trp with Agar, 10 x 0.5L Pouches	\$ 229.00
630322	630322, SD/-Ade/-His/-Leu/-Trp Broth, 10 x 0.5L Pouches	\$ 159.00
630323	630323, SD/-Ade/-His/-Leu/-Trp with Agar, 10 x 0.5L Pouches	\$ 229.00
630402	630402, GAL4 AD Monoclonal Antibody, 25 ug	\$ 435.00
630403	630403, GAL4 DNA-BD Monoclonal Antibody, 25 ug	\$ 525.00
630411	630411, Minimal SD Base, 267 g	\$ 200.00
630412	630412, Minimal SD Agar Base, 467 g	\$ 299.00
630413	630413, DO Supplement -Trp, 10 g	\$ 77.00
630414	630414, DO Supplement -Leu, 10 g	\$ 77.00
630416	630416, DO Supplement -Ura, 10 g	\$ 76.00
630417	630417, DO Supplement -Leu/-Trp, 10 g	\$ 76.00
630419	630419, DO Supplement -His/-Leu/-Trp, 10 g	\$ 76.00
630428	630428, DO Supplement -Ade/-His/-Leu/-Trp, 10 g	\$ 76.00
630439	630439, Yeastmaker™ Yeast Transformation System 2, Each	\$ 452.00
630440	630440, Yeastmaker™ Carrier DNA, 5 x 1 mL	\$ 400.00
630442	630442, pGADT7 AD Vector, 20 ug	\$ 488.00
630443	630443, pGBKT7 DNA-BD Vector, 20 ug	\$ 488.00
630457	630457, Y187 Yeast Strain, 0.5 mL	\$ 596.00
630463	630463, X-alpha-Gal, 250 mg	\$ 364.00
630464	630464, YPDA Medium, 500 g	\$ 286.00
630466	630466, Aureobasidin A, 1 mg	\$ 257.00
630467	630467, Easy Yeast Plasmid Isolation Kit, 50 Preps	\$ 391.00
630480	630480, Mate & Plate™ Library - Universal Human (Normalized), 5 x 1 mL	\$ 1,363.00
630483	630483, Mate & Plate™ Library - Universal Mouse (Normalized), 5 x 1 mL	\$ 1,363.00

Product Number	Product Name	2025 TCEFS PRICES
630485	630485, Mate & Plate™ Library - Universal Drosophila (Normalized), 5 x 1 mL	\$ 1,363.00
630486	630486, Mate & Plate™ Library - Human Brain (Normalized), 5 x 1 mL	\$ 1,363.00
630487	630487, Mate & Plate™ Library - Universal Arabidopsis (Normalized), 5 x 1 mL	\$ 1,359.00
630489	630489, Matchmaker® Gold Yeast Two-Hybrid System, Each	\$ 1,092.00
630490	630490, Make Your Own "Mate & Plate™" Library System, 5 Rxns	\$ 1,638.00
630491	630491, Matchmaker® Gold Yeast One-Hybrid Library Screening System, 5 Rxns	\$ 1,944.00
630492	630492, Yeast Media Set 1, Each	\$ 333.00
630493	630493, Yeast Media Set 1 Plus, Each	\$ 507.00
630494	630494, Yeast Media Set 2, Each	\$ 359.00
630495	630495, Yeast Media Set 2 Plus, Each	\$ 728.00
630496	630496, Matchmaker® Insert Check PCR Mix 1, 100 Rxns	\$ 201.00
630497	630497, Matchmaker® Insert Check PCR Mix 2, 100 Rxns	\$ 201.00
630498	630498, Y2HGold Yeast Strain, 0.5 mL	\$ 654.00
630499	630499, Aureobasidin A, 10 mg	\$ 557.00
630703	630703, Diversify™ PCR Random Mutagenesis Kit, 30 Rxns	\$ 844.00
631011	631011, pTet-tTS Vector, 20 ug	\$ 437.00
631034	631034, pRetroX-Tight-Hyg Vector, 20 ug	\$ 524.00
631059	631059, pTRE-Tight Vector, 20 ug	\$ 451.00
631070	631070, pTet-Off Advanced Vector, 20 ug	\$ 534.00
631072	631072, ProteoTuner™ Shield System C, Each	\$ 687.00
631073	631073, DD Monoclonal Antibody, 50 uL	\$ 253.00
631074	631074, Lenti-X™ ProteoTuner™ Shield System C, Each	\$ 725.00
631076	631076, Lenti-X™ Actin Dynamics Monitoring Kit, Each	\$ 829.00
631078	631078, pLVX-mCherry-Actin Vector, 10 ug	\$ 665.00
631101	631101, Tet System Approved FBS, US-Sourced, 500 mL	\$ 904.00
631105	631105, Tet System Approved FBS, US-Sourced, 50 mL	\$ 126.00
631106	631106, Tet System Approved FBS, 500 mL	\$ 870.00
631107	631107, Tet System Approved FBS, 50 mL	\$ 119.00
631112	631112, Tet-On® Advanced IRES Fluorescent Vector Set, 20 ug	\$ 592.00
631113	631113, Tet-Off® Advanced IRES Fluorescent Vector Set, 20 ug	\$ 592.00
631115	631115, pTRE-Cycle1 Vector, 20 ug	\$ 538.00
631116	631116, pTRE-Cycle2 Vector, 20 ug	\$ 557.00
631117	631117, pTRE-Cycle3 Vector, 20 ug	\$ 557.00
631118	631118, Mir-X™ Inducible miRNA System (Red), Each	\$ 779.00
631119	631119, pmRi-mCherry Vector, 20 ug	\$ 553.00
631120	631120, Mir-X™ Inducible miRNA System (Green), Each	\$ 779.00
631121	631121, pmRi-ZsGreen1 Vector, 20 ug	\$ 553.00
631131	631131, TetR Monoclonal Antibody (Clone 9G9), 40 ug	\$ 296.00
631132	631132, TetR Monoclonal Antibody (Clone 9G9), 200 ug	\$ 470.00
631152	631152, HEK 293 Tet-Off® Advanced Cell Line, Each	\$ 954.00
631164	631164, Tet-On® 3G Inducible Expression System (with ZsGreen1), Each	\$ 1,059.00
631165	631165, Tet-On® 3G Inducible Expression System (with mCherry), Each	\$ 1,059.00
631167	631167, Tet-On® 3G Inducible Expression System (EF1alpha Version), Each	\$ 963.00
631168	631168, Tet-On® 3G Inducible Expression System, Each	\$ 963.00
631180	631180, Adeno-X™ Adenoviral System 3 (Tet-On® 3G Inducible), 10 Rxns	\$ 1,785.00
631182	631182, HEK 293 Tet-On® 3G Cell Line, Each	\$ 1,192.00
631183	631183, HeLa Tet-On® 3G Cell Line, Each	\$ 1,192.00
631187	631187, Lenti-X™ Tet-On® 3G Inducible Expression System, Each	\$ 1,692.00
631188	631188, Retro-X™ Tet-On® 3G Inducible Expression System, Each	\$ 1,532.00

Product Number	Product Name	2025 TCEFS PRICES
631205	631205, HAT™ Protein Expression & Purification System, Each	\$ 764.00
631206	631206, c-Myc Monoclonal Antibody, 200 ug	\$ 435.00
631208	631208, c-Myc Monoclonal Antibody-Agarose Beads, 1 mL	\$ 657.00
631210	631210, 6xHis mAb-HRP Conjugate, 100 uL	\$ 472.00
631212	631212, 6xHis Monoclonal Antibody (Albumin Free), 200 ug	\$ 662.00
631213	631213, 6xHN Polyclonal Antibody, 200 uL	\$ 590.00
631231	631231, Lenti-X™ Concentrator, 100 mL	\$ 280.00
631232	631232, Lenti-X™ Concentrator, 500 mL	\$ 903.00
631233	631233, Lenti-X™ Maxi Purification Kit, 2 Preps	\$ 325.00
631234	631234, Lenti-X™ Maxi Purification Kit, 5 Preps	\$ 589.00
631235	631235, Lenti-X™ qRT-PCR Titration Kit, 200 Rxns	\$ 570.00
631237	631237, pLVX-IRES-mCherry Vector, 20 ug	\$ 665.00
631238	631238, pLVX-IRES-tdTomato Vector, 20 ug	\$ 665.00
631239	631239, Lenti-X™ Provirus Quantitation Kit, 200 Rxns	\$ 572.00
631253	631253, Lenti-X™ Expression System (EF1alpha Version), Each	\$ 1,056.00
631254	631254, Lenti-X™ Accelerator Starter Kit, Each	\$ 1,136.00
631256	631256, Lenti-X™ Accelerator, 400 uL	\$ 464.00
631257	631257, Lenti-X™ Accelerator, 1,000 uL	\$ 889.00
631263	631263, Lenti-X™ Integration Site Analysis Kit, Each	\$ 943.00
631275	631275, Lenti-X™ Packaging Single Shots (VSV-G), 16 Rxns	\$ 994.00
631276	631276, Lenti-X™ Packaging Single Shots (VSV-G), 96 Rxns	\$ 2,226.00
631277	631277, Lenti-X™ Packaging Single Shots (Integrase Deficient), 16 Rxns	\$ 1,001.00
631278	631278, Lenti-X™ Packaging Single Shots (Ecotropic), 16 Rxns	\$ 997.00
631280	631280, Lenti-X™ GoStix™ Plus, 20 Tests	\$ 548.00
631281	631281, Lenti-X™ GoStix™ Plus, 50 Tests	\$ 1,097.00
631282	631282, Lenti-X™ Packaging Single Shots (96-well, VSV-G), 4 x 96-well plates	\$ 1,081.00
631283	631283, IL-2 GoStix™ Plus, 20 Tests	\$ 576.00
631284	631284, IL-2 GoStix™ Plus, 50 Tests	\$ 1,134.00
631285	631285, IFN-gamma GoStix™ Plus, 20 Tests	\$ 576.00
631286	631286, IFN-gamma GoStix™ Plus, 50 Tests	\$ 1,134.00
631287	631287, TNF-alpha GoStix™ Plus, 20 Tests	\$ 576.00
631288	631288, TNF-alpha GoStix™ Plus, 50 Tests	\$ 1,134.00
631289	631289, Human ACE2 293T Cell Line, 1 mL	\$ 2,090.00
631290	631290, Lenti-X™ SARS-CoV-2 Packaging Mix (B.1.351 Spike, Full Length), 12 Rxns	\$ 912.00
631291	631291, Lenti-X™ SARS-CoV-2 Packaging Mix (B.1.351 Spike, Truncated), 12 Rxns	\$ 912.00
631292	631292, Lenti-X™ SARS-CoV-2 Packaging Single Shots (B.1.351 Spike, Full Length), 12 Rxns	\$ 1,110.00
631293	631293, Lenti-X™ SARS-CoV-2 Packaging Single Shots (B.1.351 Spike, Truncated), 12 Rxns	\$ 1,110.00
631294	631294, Lenti-X™ Packaging Single Shots (Envelope-Free), 16 Rxns	\$ 1,001.00
631295	631295, Lenti-X™ SARS-CoV-2 Packaging Single Shots (Universal), 16 Rxns	\$ 1,110.00
631299	631299, IL-6 GoStix™ Plus, 20 Tests	\$ 576.00
631310	631310, Anhydrotetracycline, 200 uL	\$ 63.00
631311	631311, Doxycycline, 5 g	\$ 223.00
631312	631312, CalPhos™ Mammalian Transfection Kit, 700 Rxns	\$ 326.00
631317	631317, Xfect™ Transfection Reagent, 100 Rxns	\$ 307.00
631318	631318, Xfect™ Transfection Reagent, 300 Rxns	\$ 579.00
631320	631320, Xfect™ mESC Transfection Reagent, 100 Rxns	\$ 339.00
631323	631323, Xfect™ Protein Transfection Reagent, 30 Rxns	\$ 482.00
631324	631324, Xfect™ Protein Transfection Reagent, 100 Rxns	\$ 995.00
631337	631337, Tet-On® 3G Bidirectional Inducible Expression System, Each	\$ 963.00

Product Number	Product Name	2025 TCEFS PRICES
631338	631338, Tet-On® 3G Bidirectional Inducible Expression System (with mCherry), Each	\$ 1,059.00
631339	631339, Tet-On® 3G Bidirectional Inducible Expression System (with ZsGreen1), Each	\$ 1,059.00
631340	631340, Tet-On® 3G Bidirectional Inducible Expression System (EF1alpha Version), Each	\$ 963.00
631341	631341, Tet-On® 3G Bidirectional Inducible Expression System (EF1alpha, mCherry), Each	\$ 1,059.00
631342	631342, Tet-On® 3G Bidirectional Inducible Expression System (EF1alpha, ZsGreen1), Each	\$ 1,059.00
631346	631346, Tet-On® 3G Inducible Expression System (EF1alpha, Bicistronic), Each	\$ 963.00
631347	631347, Tet-On® 3G Inducible Expression System (EF1alpha, mCherry), Each	\$ 1,059.00
631348	631348, Tet-On® 3G Inducible Expression System (EF1alpha, ZsGreen1), Each	\$ 1,059.00
631349	631349, Lenti-X™ Tet-On® 3G Inducible Expression System (with mCherry), Each	\$ 1,692.00
631350	631350, Lenti-X™ Tet-On® 3G Inducible Expression System (with ZsGreen1), Each	\$ 1,692.00
631351	631351, Lenti-X™ Tet-On® 3G Inducible Expression System (Bicistronic Version), Each	\$ 1,692.00
631352	631352, Lenti-X™ Tet-On® 3G Inducible Expression System (EF1alpha, mCherry), Each	\$ 1,692.00
631353	631353, Lenti-X™ Tet-On® 3G Inducible Expression System (EF1alpha, ZsGreen1), Each	\$ 1,692.00
631354	631354, Lenti-X™ Tet-On® 3G Inducible Expression System (EF1alpha, Bicistronic), Each	\$ 1,692.00
631363	631363, Lenti-X™ Tet-On® 3G Inducible Expression System (EF1alpha Version), Each	\$ 1,692.00
631367	631367, Tet System Approved FBS, 3 x 500 mL	\$ 2,132.00
631368	631368, Tet System Approved FBS, US-Sourced, 3 x 500 mL	\$ 2,067.00
631401	631401, BacPAK™6 DNA (Bsu36 I digest), 5 Transfections	\$ 629.00
631402	631402, BacPAK™ Baculovirus Expression System, Each	\$ 979.00
631406	631406, BacPAK™ Baculovirus Rapid Titer Kit, 5 Assays	\$ 547.00
631411	631411, IPLB-Sf21 Insect Cells, 1 Vial	\$ 422.00
631414	631414, BacPAK™ qPCR Titration Kit, 200 Rxns	\$ 572.00
631428	631428, pET Express & Purify Kit—His60 (In-Fusion® Ready), 20 Purifications	\$ 862.00
631429	631429, pET Express & Purify Kit—HisTALON™ (In-Fusion® Ready), 20 Purifications	\$ 896.00
631430	631430, pET Express & Purify Kit—HisTALON™, 20 Purifications	\$ 861.00
631431	631431, pET Express & Purify Kit—His60, 20 Purifications	\$ 823.00
631443	631443, Guide-it™ Mutation Detection Kit, 100 Rxns	\$ 527.00
631444	631444, Guide-it™ Indel Identification Kit, 10 Rxns	\$ 488.00
631448	631448, Guide-it™ Mutation Detection Kit, 25 Rxns	\$ 258.00
631449	631449, Cre Recombinase Gesicles, 200 uL	\$ 558.00
631450	631450, Xfect™ RNA Transfection Reagent, 1.2 mL	\$ 300.00
631453	631453, Retro-X™ qRT-PCR Titration Kit, 200 Rxns	\$ 572.00
631455	631455, Retro-X™ Concentrator, 100 mL	\$ 280.00
631456	631456, Retro-X™ Concentrator, 500 mL	\$ 905.00
631462	631462, pRetroX-SG2M-Cyan Vector, 10 ug	\$ 591.00
631463	631463, pRetroX-G1-Red Vector, 10 ug	\$ 591.00
631464	631464, pRetroX-SG2Mcyto-Red Vector, 10 ug	\$ 591.00
631465	631465, pRetroX-SG2M-Red Vector, 10 ug	\$ 591.00
631466	631466, pTRE-CellCycle Vector, 10 ug	\$ 591.00
631467	631467, Retro-X™ Integration Site Analysis Kit, Each	\$ 947.00
631470	631470, CAR Receptor Booster, 20 Rxns	\$ 350.00
631471	631471, Ecotropic Receptor Booster, 20 Rxns	\$ 350.00
631476	631476, Lenti-X™ p24 Rapid Titer Kit (Single Wash), 96 Rxns	\$ 652.00
631477	631477, BacPAK™ p35 ELISA Kit (Single Wash), 96 Rxns	\$ 657.00
631478	631478, Lenti-X™ Transduction Sponge, 24 Rxns	\$ 498.00
631479	631479, BacPAK™ Baculovirus GoStix™ Plus, 20 Tests	\$ 613.00
631501	631501, pLXIN Retroviral Vector, 20 ug	\$ 426.00
631503	631503, pLNCX2 Retroviral Vector, 20 ug	\$ 426.00
631508	631508, Retro-X™ System, Each	\$ 788.00

Product Number	Product Name	2025 TCEFS PRICES
631509	631509, pLXSN Retroviral Vector, 20 ug	\$ 426.00
631510	631510, RetroPack™ PT67 Cell Line, 1 mL	\$ 872.00
631511	631511, LRCX Retroviral Vector Set, Each	\$ 548.00
631512	631512, Pantropic Retroviral Expression System, Each	\$ 914.00
631514	631514, pQCXIN Retroviral Vector, 20 ug	\$ 441.00
631515	631515, pQCXIX Retroviral Vector, 20 ug	\$ 441.00
631516	631516, Retro-X™ Q Vector Set, 4 x 20 ug	\$ 593.00
631530	631530, Retro-X™ Universal Packaging System, Each	\$ 912.00
631533	631533, Adeno-X™ Maxi Purification Kit, 6 Preps	\$ 1,107.00
631601	631601, pPUR Vector, 25 ug	\$ 404.00
631605	631605, pIRES Vector, 20 ug	\$ 432.00
631619	631619, pRESpuro3 Vector, 20 ug	\$ 432.00
631620	631620, pRESHyg3 Vector, 20 ug	\$ 432.00
631621	631621, pRESneo3 Vector, 20 ug	\$ 432.00
631622	631622, pRESbleo3 Vector, 20 ug	\$ 432.00
631625	631625, Linear Hygromycin Marker, 2 ug	\$ 175.00
631626	631626, Linear Puromycin Marker, 2 ug	\$ 175.00
631630	631630, pBI-CMV1 Vector, 20 ug	\$ 538.00
631631	631631, pBI-CMV2 Vector, 20 ug	\$ 552.00
631632	631632, pBI-CMV3 Vector, 20 ug	\$ 552.00
631633	631633, pBI-CMV4 Vector, 20 ug	\$ 552.00
631704	631704, Great EscAPE™ SEAP Fluorescence Detection Kit, 300 Rxns	\$ 587.00
631707	631707, pLacZ-Basic Vector, 20 ug	\$ 543.00
631709	631709, pLacZ-Control Vector, 20 ug	\$ 543.00
631712	631712, Luminescent Beta-galactosidase Detection Kit II, 300 Rxns	\$ 632.00
631713	631713, Luminescent Beta-galactosidase Reporter System 3, Each	\$ 797.00
631715	631715, pSEAP2-Basic Vector, 20 ug	\$ 564.00
631717	631717, pSEAP2-Control Vector, 20 ug	\$ 564.00
631719	631719, pCMV-LacZ Vector, 25 ug	\$ 569.00
631721	631721, X-GLUC, 100 mg	\$ 441.00
631726	631726, Ready-To-Glow™ Secreted Luciferase Reporter Assay, 100 Rxns	\$ 132.00
631727	631727, Ready-To-Glow™ Secreted Luciferase Reporter Assay, 500 Rxns	\$ 444.00
631728	631728, Ready-To-Glow™ Secreted Luciferase Reporter Assay, 1,000 Rxns	\$ 608.00
631734	631734, Ready-To-Glow™ Dual Secreted Reporter Assay, 500 Rxns	\$ 903.00
631736	631736, Great EscAPE™ SEAP Chemiluminescence Kit 2.0, 50 Rxns	\$ 305.00
631737	631737, Great EscAPE™ SEAP Chemiluminescence Kit 2.0, 300 Rxns	\$ 651.00
631738	631738, Great EscAPE™ SEAP Chemiluminescence Kit 2.0, 1,000 Rxns	\$ 1,130.00
631740	631740, Ready-To-Glow™ Automation Kit, 5,000 Rxns	\$ 1,899.00
631750	631750, pTK-Hyg Vector, 10 ug	\$ 428.00
631770	631770, QuickClean Enzyme Removal Resin, 0.5 mL	\$ 281.00
631780	631780, Beta-Galactosidase Staining Kit, 120 Rxns	\$ 292.00
631781	631781, Ready-To-Glow™ MetLuc Monoclonal Antibody, 50 ug	\$ 587.00
631844	631844, Lenti-X™ Tet-One™ Inducible Expression System, Each	\$ 1,692.00
631847	631847, Lenti-X™ Tet-One™ Inducible Expression System (Puro), Each	\$ 1,691.00
631851	631851, Quick & Easy Yeast Transformation Mix, 20 Rxns	\$ 309.00
631910	631910, Pathway Profiling SEAP System, Each	\$ 685.00
631922	631922, p53 Dominant-Negative Vector Set, Each	\$ 636.00
631923	631923, IkappaBalpha Dominant-Negative Vector Set, Each	\$ 636.00
631924	631924, Ras Dominant-Negative Vector Set, Each	\$ 636.00

Product Number	Product Name	2025 TCEFS PRICES
631925	631925, CREB Dominant-Negative Vector Set, Each	\$ 636.00
631926	631926, Raf Dominant-Negative Vector Set, Each	\$ 636.00
631927	631927, Kinase Expression Vector Set, Each	\$ 636.00
631962	631962, EpiXplore™ Methylated DNA Enrichment Kit, 20 Rxns	\$ 497.00
631963	631963, EpiXplore™ Methylated DNA Enrichment Kit, 10 Rxns	\$ 290.00
631964	631964, Magnetic Stand, 2 x 1.5 mL	\$ 66.00
631965	631965, Pluripotency Check PCR Kit, Each	\$ 770.00
631966	631966, Pluripotency Check PCR Primer Set, 16 x 25 Rxns	\$ 497.00
631969	631969, pEF1alpha-mCherry-N1 Vector, 10 ug	\$ 552.00
631970	631970, pEF1alpha-IRES Vector, 10 ug	\$ 552.00
631971	631971, pEF1alpha-IRES-AcGFP1 Vector, 10 ug	\$ 552.00
631972	631972, pEF1alpha-mCherry-C1 Vector, 10 ug	\$ 552.00
631973	631973, pEF1alpha-AcGFP1-N1 Vector, 10 ug	\$ 552.00
631974	631974, pEF1alpha-AcGFP1-C1 Vector, 10 ug	\$ 552.00
631975	631975, pEF1alpha-tdTomato Vector, 10 ug	\$ 552.00
631976	631976, pEF1alpha-IRES-ZsGreen1 Vector, 10 ug	\$ 552.00
631977	631977, pEF1alpha-DsRed-Monomer-C1 Vector, 10 ug	\$ 552.00
631978	631978, pEF1alpha-DsRed-Monomer-N1 Vector, 10 ug	\$ 552.00
631979	631979, pEF1alpha-DsRed-Express2 Vector, 10 ug	\$ 552.00
631980	631980, pEF1alpha-IRES-DsRed-Express2 Vector, 10 ug	\$ 552.00
631981	631981, pEF1alpha-E2-Crimson Vector, 10 ug	\$ 552.00
631982	631982, pLVX-EF1alpha-IRES-ZsGreen1 Vector, 10 ug	\$ 665.00
631983	631983, pLVX-EF1alpha-AcGFP1-N1 Vector, 10 ug	\$ 665.00
631984	631984, pLVX-EF1alpha-AcGFP1-C1 Vector, 10 ug	\$ 665.00
631985	631985, pLVX-EF1alpha-mCherry-C1 Vector, 10 ug	\$ 665.00
631986	631986, pLVX-EF1alpha-mCherry-N1 Vector, 10 ug	\$ 665.00
631987	631987, pLVX-EF1alpha-IRES-mCherry Vector, 10 ug	\$ 665.00
631989	631989, pLVX-EF1alpha-DsRed-Monomer-C1 Vector, 10 ug	\$ 665.00
631990	631990, pLVX-EF1alpha-DsRed-Monomer-N1 Vector, 10 ug	\$ 665.00
631991	631991, pEF1alpha-Myc Vector, 10 ug	\$ 476.00
631992	631992, pEF1alpha-HA Vector, 10 ug	\$ 476.00
632105	632105, Retro-X™ Tet-Off® Advanced Inducible Expression System, Each	\$ 828.00
632152	632152, pLVX-DsRed-Monomer-N1 Vector, 10 ug	\$ 665.00
632153	632153, pLVX-DsRed-Monomer-C1 Vector, 10 ug	\$ 665.00
632154	632154, pLVX-AcGFP1-N1 Vector, 10 ug	\$ 665.00
632155	632155, pLVX-AcGFP1-C1 Vector, 10 ug	\$ 665.00
632163	632163, Lenti-X™ Tet-Off® Advanced Inducible Expression System, Each	\$ 1,566.00
632164	632164, Lenti-X™ Expression System, Each	\$ 1,060.00
632167	632167, Retro-X™ ProteoTuner™ Shield System N (w/ ZsGreen1), Each	\$ 725.00
632168	632168, ProteoTuner™ Shield System N (w/ AcGFP1), Each	\$ 687.00
632171	632171, Retro-X™ ProteoTuner™ Shield System N, Each	\$ 725.00
632172	632172, ProteoTuner™ Shield System N, Each	\$ 687.00
632173	632173, Lenti-X™ ProteoTuner™ Shield System N, Each	\$ 725.00
632175	632175, Lenti-X™ ProteoTuner™ Shield System N (w/ ZsGreen1), Each	\$ 725.00
632180	632180, Lenti-X™ 293T Cell Line, 1 mL	\$ 410.00
632181	632181, Lenti-X™ Bicistronic Expression System (Neo), Each	\$ 1,060.00
632182	632182, Lenti-X™ Bicistronic Expression System (Hyg), Each	\$ 1,060.00
632183	632183, Lenti-X™ Bicistronic Expression System (Puro), Each	\$ 1,056.00
632187	632187, pLVX-IRES-ZsGreen1 Vector, 10 ug	\$ 665.00

Product Number	Product Name	2025 TCEFS PRICES
632188	632188, Shield1, 5 mg	\$ 836.00
632189	632189, Shield1, 500 uL	\$ 384.00
632200	632200, Lenti-X™ p24 Rapid Titer Kit, 96 Rxns	\$ 652.00
632250	632250, Adeno-X™ Rapid Titer Kit, 120 Titrations	\$ 608.00
632252	632252, Adeno-X™ qPCR Titration Kit, Each	\$ 572.00
632264	632264, Adeno-X™ Adenoviral System 3 (Universal, Green), 10 Rxns	\$ 1,208.00
632265	632265, Adeno-X™ Adenoviral System 3 (Universal, Red), 10 Rxns	\$ 1,208.00
632266	632266, Adeno-X™ Adenoviral System 3 (Universal), 10 Rxns	\$ 1,056.00
632267	632267, Adeno-X™ Adenoviral System 3 (CMV, Green), 10 Rxns	\$ 1,208.00
632268	632268, Adeno-X™ Adenoviral System 3 (CMV, Red), 10 Rxns	\$ 1,208.00
632269	632269, Adeno-X™ Adenoviral System 3 (CMV), 10 Rxns	\$ 1,056.00
632270	632270, Adeno-X™ GoStix™, 20 Tests	\$ 453.00
632271	632271, Adeno-X™ 293 Cell Line, Each	\$ 423.00
632273	632273, AAVpro® 293T Cell Line, 1 mL	\$ 421.00
632312	632312, pGFPuv Vector, 20 ug	\$ 527.00
632370	632370, pGFP Vector, 20 ug	\$ 527.00
632381	632381, Living Colors® A.v. Monoclonal Antibody (JL-8), 200 uL	\$ 511.00
632392	632392, Living Colors® DsRed Monoclonal Antibody, 200 uL	\$ 511.00
632402	632402, pTimer Vector, 20 ug	\$ 584.00
632403	632403, pTimer-1 Vector, 20 ug	\$ 584.00
632404	632404, pDsRed2 Vector, 20 ug	\$ 584.00
632405	632405, pDsRed2-1 Vector, 20 ug	\$ 584.00
632406	632406, pDsRed2-N1 Vector, 20 ug	\$ 584.00
632407	632407, pDsRed2-C1 Vector, 20 ug	\$ 584.00
632408	632408, pDsRed2-Nuc Vector, 20 ug	\$ 584.00
632409	632409, pDsRed2-ER Vector, 20 ug	\$ 584.00
632410	632410, pHcRed1 Vector, 20 ug	\$ 584.00
632411	632411, pHcRed1-1 Vector, 20 ug	\$ 584.00
632412	632412, pDsRed-Express Vector, 20 ug	\$ 584.00
632413	632413, pDsRed-Express-1 Vector, 20 ug	\$ 584.00
632415	632415, pHcRed1-C1 Vector, 20 ug	\$ 584.00
632416	632416, pCMV-DsRed-Express Vector, 20 ug	\$ 584.00
632418	632418, pDsRed2-Peroxi Vector, 20 ug	\$ 584.00
632419	632419, pDsRed2-Bid Vector, 20 ug	\$ 584.00
632420	632420, pIRES2-DsRed2 Vector, 20 ug	\$ 584.00
632421	632421, pDsRed2-Mito Vector, 20 ug	\$ 584.00
632422	632422, pHcRed1-DR Vector, 20 ug	\$ 584.00
632423	632423, pDsRed-Express-DR Vector, 20 ug	\$ 584.00
632424	632424, pHcRed1-N1/1 Vector, 20 ug	\$ 584.00
632425	632425, Proteasome Sensor Vector, 20 ug	\$ 584.00
632426	632426, AcGFP1 Vector Set, Each	\$ 1,092.00
632428	632428, pZsGreen1-DR Vector, 20 ug	\$ 584.00
632429	632429, pDsRed-Express-N1 Vector, 20 ug	\$ 584.00
632430	632430, pDsRed-Express-C1 Vector, 20 ug	\$ 584.00
632431	632431, pAcGFP1-Nuc Vector, 20 ug	\$ 584.00
632432	632432, pAcGFP1-Mito Vector, 20 ug	\$ 584.00
632433	632433, pHcRed1-Nuc Vector, 20 ug	\$ 584.00
632434	632434, pHcRed1-Mito Vector, 20 ug	\$ 584.00
632435	632435, pIRES2-AcGFP1 Vector, 20 ug	\$ 584.00

Product Number	Product Name	2025 TCEFS PRICES
632437	632437, rDsRed-Express Protein, 100 ug	\$ 448.00
632440	632440, pAmCyan Vector, 20 ug	\$ 584.00
632441	632441, pAmCyan1-C1 Vector, 20 ug	\$ 584.00
632442	632442, pAmCyan1-N1 Vector, 20 ug	\$ 584.00
632443	632443, pZsYellow Vector, 20 ug	\$ 584.00
632444	632444, pZsYellow1-C1 Vector, 20 ug	\$ 584.00
632445	632445, pZsYellow1-N1 Vector, 20 ug	\$ 584.00
632446	632446, pZsGreen Vector, 20 ug	\$ 584.00
632447	632447, pZsGreen1-C1 Vector, 20 ug	\$ 584.00
632448	632448, pZsGreen1-N1 Vector, 20 ug	\$ 584.00
632449	632449, pAsRed2-N1 Vector, 20 ug	\$ 584.00
632450	632450, pAsRed2-C1 Vector, 20 ug	\$ 584.00
632451	632451, pAsRed2 Vector, 20 ug	\$ 584.00
632453	632453, pAcGFP1-Actin Vector, 20 ug	\$ 584.00
632464	632464, pAcGFP1-Golgi Vector, 20 ug	\$ 584.00
632465	632465, pDsRed-Monomer-N1 Vector, 20 ug	\$ 584.00
632466	632466, pDsRed-Monomer-C1 Vector, 20 ug	\$ 584.00
632467	632467, pDsRed-Monomer Vector, 20 ug	\$ 584.00
632468	632468, pAcGFP1 Vector, 20 ug	\$ 584.00
632469	632469, pAcGFP1-N1 Vector, 20 ug	\$ 584.00
632470	632470, pAcGFP1-C1 Vector, 20 ug	\$ 584.00
632473	632473, pZsGreen1-1 Vector, 20 ug	\$ 584.00
632474	632474, Living Colors® Full-Length ZsGreen Polyclonal Antibody, 100 uL	\$ 486.00
632475	632475, Living Colors® Anti-RCFP Polyclonal Pan Antibody, 100 uL	\$ 486.00
632478	632478, pIRES2-ZsGreen1 Vector, 20 ug	\$ 584.00
632479	632479, pDsRed-Monomer-Actin Vector, 20 ug	\$ 584.00
632480	632480, pDsRed-Monomer-Golgi Vector, 20 ug	\$ 584.00
632481	632481, pAcGFP1-C2 Vector, 20 ug	\$ 584.00
632482	632482, pAcGFP1-C3 Vector, 20 ug	\$ 584.00
632483	632483, pAcGFP1-N2 Vector, 20 ug	\$ 584.00
632484	632484, pAcGFP1-N3 Vector, 20 ug	\$ 584.00
632485	632485, pAcGFP1-N Vector Set, Each	\$ 996.00
632488	632488, pAcGFP1-Tubulin Vector, 20 ug	\$ 584.00
632489	632489, pAcGFP1-Hyg-N1 Vector, 20 ug	\$ 584.00
632490	632490, pAcGFP1-Endo Vector, 20 ug	\$ 584.00
632491	632491, pAcGFP1-Mem Vector, 20 ug	\$ 584.00
632492	632492, pAcGFP1-Hyg-C1 Vector, 20 ug	\$ 584.00
632493	632493, pDsRed-Monomer-F Vector, 20 ug	\$ 584.00
632494	632494, pDsRed-Monomer-Hyg-N1 Vector, 20 ug	\$ 584.00
632495	632495, pDsRed-Monomer-Hyg-C1 Vector, 20 ug	\$ 584.00
632496	632496, Living Colors® DsRed Polyclonal Antibody, 100 uL	\$ 486.00
632497	632497, pAcGFP1-1 Vector, 20 ug	\$ 584.00
632498	632498, pDsRed-Monomer-N In-Fusion® Ready Vector, 1 ug	\$ 413.00
632499	632499, pDsRed-Monomer-C In-Fusion® Ready Vector, 1 ug	\$ 413.00
632500	632500, pAcGFP1-C In-Fusion® Ready Vector, 1 ug	\$ 413.00
632501	632501, pAcGFP1-N In-Fusion® Ready Vector, 1 ug	\$ 413.00
632505	632505, pRetroQ-AcGFP1-N1 Vector, 20 ug	\$ 564.00
632506	632506, pRetroQ-AcGFP1-C1 Vector, 20 ug	\$ 564.00
632507	632507, pRetroQ-DsRed Monomer-N1 Vector, 20 ug	\$ 564.00

Product Number	Product Name	2025 TCEFS PRICES
632508	632508, pRetroQ-DsRed Monomer-C1 Vector, 20 ug	\$ 564.00
632509	632509, pAcGFP1-Mem Hyg Vector, 20 ug	\$ 584.00
632510	632510, pAcGFP1-F Hyg Vector, 20 ug	\$ 584.00
632511	632511, pAcGFP1-F Vector, 20 ug	\$ 584.00
632512	632512, pDsRed-Monomer-Mem Vector, 20 ug	\$ 584.00
632513	632513, pDsRed-Monomer-Mem Hyg Vector, 20 ug	\$ 584.00
632514	632514, pDsRed-Monomer-F Hyg Vector, 20 ug	\$ 584.00
632515	632515, pIRES2-AcGFP1-Nuc Vector, 20 ug	\$ 584.00
632520	632520, pRetroX-IRES-ZsGreen1 Vector, 20 ug	\$ 564.00
632521	632521, pRetroX-IRES-DsredExpress Vector, 20 ug	\$ 564.00
632522	632522, pmCherry Vector, 20 ug	\$ 527.00
632523	632523, pmCherry-N1 Vector, 20 ug	\$ 527.00
632524	632524, pmCherry-C1 Vector, 20 ug	\$ 527.00
632525	632525, pmCherry-1 Vector, 20 ug	\$ 527.00
632526	632526, pmRaspberry Vector, 20 ug	\$ 527.00
632527	632527, pmPlum Vector, 20 ug	\$ 527.00
632528	632528, pmBanana Vector, 20 ug	\$ 527.00
632530	632530, pmStrawberry Vector, 20 ug	\$ 527.00
632531	632531, ptdTomato Vector, 20 ug	\$ 527.00
632532	632532, ptdTomato-N1 Vector, 20 ug	\$ 527.00
632533	632533, ptdTomato-C1 Vector, 20 ug	\$ 527.00
632534	632534, pCMV-tdTomato Vector, 20 ug	\$ 527.00
632535	632535, pDsRed-Express2 Vector, 20 ug	\$ 567.00
632536	632536, pDsRed-Express2-1 Vector, 20 ug	\$ 567.00
632537	632537, pDsRed-Express2-N1 Vector, 20 ug	\$ 567.00
632538	632538, pDsRed-Express2-C1 Vector, 20 ug	\$ 567.00
632539	632539, pCMV DsRed-Express2 Vector, 20 ug	\$ 567.00
632540	632540, pIRES2 DsRed-Express2 Vector, 20 ug	\$ 567.00
632541	632541, pmR-ZsGreen1 Vector, 20 ug	\$ 567.00
632542	632542, pmR-mCherry Vector, 20 ug	\$ 567.00
632543	632543, Living Colors® mCherry Monoclonal Antibody, 100 uL	\$ 486.00
632544	632544, pDendra2 Vector, 20 ug	\$ 567.00
632545	632545, pDendra2-N Vector, 20 ug	\$ 567.00
632546	632546, pDendra2-C Vector, 20 ug	\$ 567.00
632548	632548, pmOrange2 Vector, 20 ug	\$ 584.00
632549	632549, pmOrange2-N1 Vector, 20 ug	\$ 584.00
632550	632550, pmOrange2-C1 Vector, 20 ug	\$ 584.00
632553	632553, pE2-Crimson Vector, 20 ug	\$ 584.00
632554	632554, pE2-Crimson-N1 Vector, 20 ug	\$ 584.00
632555	632555, pE2-Crimson-C1 Vector, 20 ug	\$ 584.00
632556	632556, pCMV-E2-Crimson Vector, 20 ug	\$ 584.00
632557	632557, pLVX-AmCyan1-C1 Vector, 10 ug	\$ 665.00
632558	632558, pLVX-AmCyan1-N1 Vector, 10 ug	\$ 665.00
632559	632559, pLVX-DsRed-Express2-C1 Vector, 10 ug	\$ 665.00
632560	632560, pLVX-DsRed-Express2-N1 Vector, 10 ug	\$ 665.00
632561	632561, pLVX-mCherry-C1 Vector, 10 ug	\$ 665.00
632562	632562, pLVX-mCherry-N1 Vector, 10 ug	\$ 665.00
632563	632563, pLVX-tdTomato-N1 Vector, 10 ug	\$ 665.00
632564	632564, pLVX-tdTomato-C1 Vector, 10 ug	\$ 665.00

Product Number	Product Name	2025 TCEFS PRICES
632565	632565, pLVX-ZsGreen1-N1 Vector, 10 ug	\$ 665.00
632566	632566, pLVX-ZsGreen1-C1 Vector, 10 ug	\$ 665.00
632567	632567, pRetroQ-mCherry-C1 Vector, 10 ug	\$ 564.00
632568	632568, pRetroQ-mCherry-N1 Vector, 10 ug	\$ 564.00
632569	632569, Living Colors® EGFP Monoclonal Antibody, 100 uL	\$ 486.00
632583	632583, pAutophagSENSE Vector, Each	\$ 584.00
632584	632584, pPAmCherry-N1 Vector, 10 ug	\$ 584.00
632585	632585, pPAmCherry-C1 Vector, 10 ug	\$ 584.00
632586	632586, pLVX-PAmCherry-N1 Vector, 10 ug	\$ 681.00
632587	632587, pLVX-PAmCherry-C1 Vector, 10 ug	\$ 681.00
632588	632588, pPAmCherry-Mem Vector, 10 ug	\$ 584.00
632589	632589, pPAmCherry-Actin Vector, 10 ug	\$ 584.00
632590	632590, pPAmCherry-Tubulin Vector, 10 ug	\$ 584.00
632591	632591, pPAmCherry-Mito Vector, 10 ug	\$ 584.00
632592	632592, Living Colors® Full-Length GFP Polyclonal Antibody, 100 uL	\$ 486.00
632594	632594, AcGFP Flow Cytometer Calibration Beads, 20 Assays	\$ 374.00
632595	632595, mCherry Flow Cytometer Calibration Beads, 20 Assays	\$ 374.00
632598	632598, Living Colors® ZsGreen Monoclonal Antibody, 100 uL	\$ 486.00
632601	632601, Guide-it™ CRISPR/Cas9 System (Green), 1 System	\$ 359.00
632602	632602, Guide-it™ CRISPR/Cas9 System (Red), 1 System	\$ 359.00
632606	632606, Guide-it™ Cas9 Polyclonal Antibody, 3 x 100 uL	\$ 635.00
632607	632607, Guide-it™ Cas9 Polyclonal Antibody, 100 uL	\$ 277.00
632608	632608, AAVpro® CRISPR/Cas9 Helper Free System (AAV2), 1 System	\$ 889.00
632609	632609, AAVpro® CRISPR/Cas9 Vector System, 1 System	\$ 502.00
632611	632611, Guide-it™ Genotype Confirmation Kit, 100 Rxns	\$ 538.00
632612	632612, pGuide-it-sgRNA1 Vector System, 1 System	\$ 336.00
632613	632613, Guide-it™ CRISPR/Cas9 Gesicle Production System, 1 System	\$ 732.00
632616	632616, Guide-it™ CRISPR/Cas9 Gesicle Packaging Set, 10 Rxns	\$ 616.00
632617	632617, Gesicle Producer 293T Cell Line, 1 mL	\$ 423.00
632618	632618, AAVpro® CRISPR/SaCas9 Vector System, 1 System	\$ 495.00
632619	632619, AAVpro® CRISPR/SaCas9 Helper Free System (AAV2), 1 System	\$ 872.00
632622	632622, B/B Homodimerizer, 4 x 25 mg	\$ 7,625.00
632627	632627, Guide-it™ Cas9 Monoclonal Antibody (Clone TG8C1), 3 x 100 ug	\$ 635.00
632628	632628, Guide-it™ Cas9 Monoclonal Antibody (Clone TG8C1), 100 ug	\$ 277.00
632629	632629, Lenti-X™ CRISPR/Cas9 System, 1 System	\$ 1,060.00
632630	632630, pLVX-hyg-sgRNA1 Vector System, 10 Rxns	\$ 336.00
632631	632631, pLVX-puro-Cas9 Vector, 20 uL	\$ 618.00
632633	632633, Lenti-X™ Tet-On® 3G CRISPR/Cas9 System, 1 System	\$ 1,692.00
632635	632635, Guide-it™ sgRNA In Vitro Transcription Kit, 50 Rxns	\$ 823.00
632636	632636, Guide-it™ Complete sgRNA Screening System, 50 Rxns	\$ 981.00
632638	632638, Guide-it™ IVT RNA Clean-Up Kit, 50 Rxns	\$ 414.00
632639	632639, Guide-it™ sgRNA Screening Kit, 50 Rxns	\$ 458.00
632646	632646, Guide-it™ CRISPR Genome-Wide sgRNA Library System, 5 Screens	\$ 1,382.00
632647	632647, Guide-it™ CRISPR Genome-Wide sgRNA Library NGS Analysis Kit, 10 Rxns	\$ 683.00
632651	632651, Guide-it™ CRISPR Genome-Wide Library PCR Kit, 20 Rxns	\$ 345.00
632659	632659, Guide-it™ Knockin Screening Kit, 100 Rxns	\$ 460.00
632660	632660, Guide-it™ Knockin Screening Kit, 400 Rxns	\$ 1,127.00
632666	632666, Guide-it™ Long ssDNA Production System v2, 50 Rxns	\$ 575.00
632668	632668, Lenti-X™ SARS-CoV-2 Packaging Single Shots (WT Spike, Full Length), 12 Rxns	\$ 1,110.00

Product Number	Product Name	2025 TCEFS PRICES
632669	632669, Lenti-X™ SARS-CoV-2 Packaging Single Shots (D614G Spike, Full Length), 12 Rxns	\$ 1,110.00
632670	632670, Lenti-X™ SARS-CoV-2 Packaging Single Shots (WT Spike, Truncated), 12 Rxns	\$ 1,110.00
632671	632671, Lenti-X™ SARS-CoV-2 Packaging Single Shots (D614G Spike, Truncated), 12 Rxns	\$ 1,110.00
632672	632672, Lenti-X™ SARS-CoV-2 Packaging Mix (WT Spike, Full Length), 12 Rxns	\$ 912.00
632673	632673, Lenti-X™ SARS-CoV-2 Packaging Mix (D614G Spike, Full Length), 12 Rxns	\$ 912.00
632674	632674, Lenti-X™ SARS-CoV-2 Packaging Mix (WT Spike, Truncated), 12 Rxns	\$ 912.00
632675	632675, Lenti-X™ SARS-CoV-2 Packaging Mix (D614G Spike, Truncated), 12 Rxns	\$ 912.00
632676	632676, Lenti-X™ SARS-CoV-2 Packaging Mix (No-Envelope Control), 6 Rxns	\$ 471.00
632678	632678, Guide-it™ Recombinant Cas9 (10 µg/µl), 200 µg	\$ 443.00
632679	632679, Guide-it™ Recombinant Cas9 (10 µg/µl), 500 µg	\$ 793.00
634301	634301, Tet-One™ Inducible Expression System, Each	\$ 1,059.00
634304	634304, Retro-X™ Tet-One™ Inducible Expression System, Each	\$ 1,532.00
634307	634307, Retro-X™ Tet-One™ Inducible Expression System (Puro), Each	\$ 1,532.00
634310	634310, AAVpro™ Tet-One™ Inducible Expression System (AAV2), 1 System	\$ 948.00
634351	634351, SMART-Seq® Mouse BCR (with UMIs), 4 x 96 Rxns	\$ 16,374.00
634352	634352, SMART-Seq® Mouse BCR (with UMIs), 24 Rxns	\$ 1,296.00
634353	634353, SMART-Seq® Mouse BCR (with UMIs), 96 Rxns	\$ 4,515.00
634354	634354, SMART-Seq® Total RNA Pico Input with UMIs (ZapR® Mammalian), 24 Rxns	\$ 1,497.00
634355	634355, SMART-Seq® Total RNA Pico Input with UMIs (ZapR® Mammalian), 96 Rxns	\$ 4,116.00
634356	634356, SMART-Seq® Total RNA Pico Input with UMIs (ZapR® Mammalian), 4 x 96 Rxns	\$ 14,847.00
634357	634357, SMART-Seq® Total RNA Pico Input (ZapR® Mammalian), 24 Rxns	\$ 1,428.00
634358	634358, SMART-Seq® Total RNA Pico Input (ZapR® Mammalian), 96 Rxns	\$ 3,846.00
634359	634359, SMART-Seq® Total RNA Pico Input (ZapR® Mammalian), 4 x 96 Rxns	\$ 13,770.00
634360	634360, SMART-Seq® Total RNA Single Cell (ZapR® Mammalian), 24 Rxns	\$ 1,440.00
634361	634361, SMART-Seq® Total RNA Single Cell (ZapR® Mammalian), 96 Rxns	\$ 3,891.00
634362	634362, SMART-Seq® Total RNA Single Cell (ZapR® Mammalian), 4 x 96 Rxns	\$ 13,949.00
634401	634401, MSCV Retroviral Expression System, Each	\$ 811.00
634403	634403, SMARTer® Mouse TCR a/b Profiling Kit, 48 Rxns	\$ 3,037.00
634404	634404, SMARTer® Mouse TCR a/b Profiling Kit, 96 Rxns	\$ 4,987.00
634411	634411, SMARTer® Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian, 12 Rxns	\$ 1,109.00
634412	634412, SMARTer® Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian, 48 Rxns	\$ 3,600.00
634413	634413, SMARTer® Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian, 96 Rxns	\$ 4,725.00
634414	634414, SMARTer® Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian, 192 Rxns	\$ 8,480.00
634417	634417, SMARTer® Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian Components, 48 Rxns	\$ 3,418.00
634418	634418, SMARTer® Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian Components, 96 Rxns	\$ 4,524.00
634419	634419, SMARTer® Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian Components, 192 Rxns	\$ 8,211.00
634422	634422, SMARTer® Mouse BCR IgG H/K/L Profiling Kit, 12 Rxns	\$ 918.00
634423	634423, SMARTer® Mouse BCR IgG H/K/L Profiling Kit, 48 Rxns	\$ 3,046.00
634424	634424, SMARTer® Mouse BCR IgG H/K/L Profiling Kit, 96 Rxns	\$ 4,987.00
634431	634431, SMARTer® Human scTCR a/b Profiling Kit, 96 Rxns	\$ 3,677.00
634432	634432, SMARTer® Human scTCR a/b Profiling Kit, 480 Rxns	\$ 11,463.00
634439	634439, SMART-Seq® HT Lysis Components, 96 Rxns	\$ 111.00
634442	634442, SMART-Seq® Stranded Kit, 12 Rxns	\$ 1,065.00
634443	634443, SMART-Seq® Stranded Kit, 48 Rxns	\$ 3,450.00
634444	634444, SMART-Seq® Stranded Kit, 96 Rxns	\$ 4,557.00
634451	634451, SMARTer® RNA Unique Dual Index Kit – 24U, 96 Rxns	\$ 693.00
634452	634452, SMARTer® RNA Unique Dual Index Kit – 96U Set A, 384 Rxns	\$ 2,049.00
634457	634457, SMARTer® RNA Unique Dual Index Kit – 96U Set B, 384 Rxns	\$ 2,049.00
634466	634466, SMARTer® Human BCR IgG IgM H/K/L Profiling Kit, 12 Rxns	\$ 1,040.00

Product Number	Product Name	2025 TCEFS PRICES
634467	634467, SMARTer® Human BCR IgG IgM H/K/L Profiling Kit, 48 Rxns	\$ 3,177.00
634478	634478, SMARTer® Human TCR a/b Profiling Kit v2, 12 Rxns	\$ 1,451.00
634479	634479, SMARTer® Human TCR a/b Profiling Kit v2, 48 Rxns	\$ 3,799.00
634485	634485, SMARTer® Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian, 24 Rxns	\$ 2,447.00
634486	634486, SMARTer® Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian, 48 Rxns	\$ 3,869.00
634487	634487, SMARTer® Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian, 96 Rxns	\$ 4,984.00
634488	634488, SMARTer® Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian, 192 Rxns	\$ 8,978.00
634752	634752, Unique Dual Index Kit (1–96), 96 Rxns	\$ 591.00
634753	634753, Unique Dual Index Kit (97–192), 96 Rxns	\$ 591.00
634754	634754, Unique Dual Index Kit (193–288), 96 Rxns	\$ 591.00
634755	634755, Unique Dual Index Kit (289–384), 96 Rxns	\$ 591.00
634756	634756, Unique Dual Index Kit (1–24), 24 Rxns	\$ 235.00
634762	634762, SMART-Seq® mRNA LP (with UMIs), 24 Rxns	\$ 1,142.00
634765	634765, SMART-Seq® mRNA LP (with UMIs), 96 Rxns	\$ 3,864.00
634766	634766, SMART-Seq® mRNA LP (with UMIs), 4 x 96 Rxns	\$ 14,320.00
634768	634768, SMART-Seq® mRNA LP, 24 Rxns	\$ 1,073.00
634769	634769, SMART-Seq® mRNA LP, 96 Rxns	\$ 3,579.00
634770	634770, SMART-Seq® mRNA, 4 x 96 Rxns	\$ 11,226.00
634771	634771, SMART-Seq® mRNA LP, 4 x 96 Rxns	\$ 13,269.00
634772	634772, SMART-Seq® mRNA, 24 Rxns	\$ 909.00
634773	634773, SMART-Seq® mRNA, 96 Rxns	\$ 3,033.00
634776	634776, SMART-Seq® Human BCR (with UMIs), 4 x 96 Rxns	\$ 16,374.00
634777	634777, SMART-Seq® Human BCR (with UMIs), 24 Rxns	\$ 1,296.00
634778	634778, SMART-Seq® Human BCR (with UMIs), 96 Rxns	\$ 4,514.00
634779	634779, SMART-Seq® Human TCR (with UMIs), 4 x 96 Rxns	\$ 16,368.00
634780	634780, SMART-Seq® Human TCR (with UMIs), 24 Rxns	\$ 1,296.00
634781	634781, SMART-Seq® Human TCR (with UMIs), 96 Rxns	\$ 4,514.00
634785	634785, SMART-Seq® mRNA Single Cell, 4 x 96 Rxns	\$ 11,297.00
634786	634786, SMART-Seq® mRNA Single Cell LP, 24 Rxns	\$ 1,076.00
634787	634787, SMART-Seq® mRNA Single Cell LP, 96 Rxns	\$ 3,590.00
634788	634788, SMART-Seq® mRNA Single Cell LP, 4 x 96 Rxns	\$ 13,311.00
634789	634789, SMART-Seq® mRNA Single Cell, 24 Rxns	\$ 915.00
634790	634790, SMART-Seq® mRNA Single Cell, 96 Rxns	\$ 3,033.00
634791	634791, SMART-Seq® mRNA HT, 4 x 96 Rxns	\$ 8,732.00
634792	634792, SMART-Seq® mRNA HT LP, 24 Rxns	\$ 789.00
634793	634793, SMART-Seq® mRNA HT LP, 96 Rxns	\$ 3,035.00
634794	634794, SMART-Seq® mRNA HT LP, 4 x 96 Rxns	\$ 11,262.00
634795	634795, SMART-Seq® mRNA HT, 24 Rxns	\$ 651.00
634796	634796, SMART-Seq® mRNA HT, 96 Rxns	\$ 2,403.00
634814	634814, SMART-Seq® Mouse TCR (with UMIs), 4 x 96 Rxns	\$ 16,374.00
634815	634815, SMART-Seq® Mouse TCR (with UMIs), 24 Rxns	\$ 1,296.00
634816	634816, SMART-Seq® Mouse TCR (with UMIs), 96 Rxns	\$ 4,514.00
634846	634846, RiboGone™ - Mammalian, 6 Rxns	\$ 455.00
634847	634847, RiboGone™ - Mammalian, 24 Rxns	\$ 1,393.00
634858	634858, SMARTer® RACE 5'/3' Kit, 10 Rxns	\$ 818.00
634859	634859, SMARTer® RACE 5'/3' Kit, 20 Rxns	\$ 1,355.00
634865	634865, DNA SMART™ ChIP-Seq Kit - 12, 12 Rxns	\$ 704.00
634866	634866, DNA SMART™ ChIP-Seq Kit - 48 A, 48 Rxns	\$ 2,154.00
634867	634867, DNA SMART™ ChIP-Seq Kit - 48 B, 48 Rxns	\$ 2,162.00

Product Number	Product Name	2025 TCEFS PRICES
634887	634887, ChIP Elute Kit, 50 Rxns	\$ 466.00
634913	634913, Marathon [®] cDNA Amplification Kit, 100 Rxns	\$ 867.00
634922	634922, Universal Primer Mix, 100 Rxns	\$ 165.00
634925	634925, SMARTer [®] PCR cDNA Synthesis Kit, 10 Rxns	\$ 891.00
634926	634926, SMARTer [®] PCR cDNA Synthesis Kit, 20 Rxns	\$ 1,404.00
634928	634928, SMARTer [®] Pico PCR cDNA Synthesis Kit, 10 Rxns	\$ 1,360.00
634938	634938, SMARTer [®] Universal Low Input RNA Kit for Sequencing, 10 Rxns	\$ 1,119.00
634940	634940, SMARTer [®] Universal Low Input RNA Kit for Sequencing, 25 Rxns	\$ 2,355.00
635011	635011, SMARTer-Seq [™] Magnetic Separator - PCR Strip, Each	\$ 239.00
635013	635013, 10X Lysis Buffer, Each	\$ 41.00
635023	635023, EpiXplore [™] Meth-Seq DNA Enrichment Kit, 12 Rxns	\$ 1,185.00
635029	635029, SMARTer [®] smRNA-Seq Kit for Illumina [®] , 12 Rxns	\$ 789.00
635030	635030, SMARTer [®] smRNA-Seq Kit for Illumina [®] , 48 Rxns	\$ 2,600.00
635031	635031, SMARTer [®] smRNA-Seq Kit for Illumina [®] , 96 Rxns	\$ 4,648.00
635035	635035, SMARTer [®] Target RNA Capture for Illumina [®] , 12 Rxns	\$ 1,488.00
635036	635036, SMARTer [®] Target RNA Capture for Illumina [®] , 48 Rxns	\$ 4,070.00
635039	635039, Capture Beads, Each	\$ 837.00
635040	635040, SMART-Seq [®] mRNA 3' DE, 96 Rxns	\$ 3,703.00
635041	635041, SMART-Seq [®] mRNA 3' DE, 192 Rxns	\$ 6,836.00
635045	635045, SMART-Seq [®] Total RNA High Input (RiboGone [™] Mammalian), 4 x 96 Rxns	\$ 13,035.00
635046	635046, SMART-Seq [®] Total RNA High Input (RiboGone [™] Mammalian), 24 Rxns	\$ 1,386.00
635047	635047, SMART-Seq [®] Total RNA High Input (RiboGone [™] Mammalian), 96 Rxns	\$ 3,582.00
635048	635048, SMART-Seq [®] Total RNA Mid Input, 4 x 96 Rxns	\$ 9,280.00
635049	635049, SMART-Seq [®] Total RNA Mid Input, 24 Rxns	\$ 820.00
635050	635050, SMART-Seq [®] Total RNA Mid Input, 96 Rxns	\$ 2,589.00
635053	635053, D/D Solubilizer, 5 x 500 uL	\$ 1,578.00
635054	635054, D/D Solubilizer, 500 uL	\$ 422.00
635055	635055, A/C Heterodimerizer, 5 mg	\$ 799.00
635056	635056, A/C Heterodimerizer, 5 x 500 uL	\$ 649.00
635058	635058, B/B Homodimerizer, 5 mg	\$ 660.00
635059	635059, B/B Homodimerizer, 5 x 500 uL	\$ 547.00
635066	635066, iDimerize [™] Reverse Dimerization System, Each	\$ 1,059.00
635067	635067, iDimerize [™] Inducible Heterodimer System, Each	\$ 1,059.00
635068	635068, iDimerize [™] Inducible Homodimer System, Each	\$ 1,059.00
635069	635069, B/B Homodimerizer, 25 mg	\$ 2,419.00
635072	635072, Lenti-X [™] iDimerize [™] Inducible Homodimer System, Each	\$ 1,153.00
635074	635074, Lenti-X [™] iDimerize [™] Inducible Heterodimer System, Each	\$ 1,153.00
635076	635076, Lenti-X [™] iDimerize [™] Reverse Dimerization System, Each	\$ 1,153.00
635079	635079, iDimerize [™] Inducible Heterodimer System (with Tet-On [®] 3G), Each	\$ 1,153.00
635081	635081, iDimerize [™] Regulated Transcription System, Each	\$ 1,059.00
635084	635084, iDimerize [™] Inducible Homodimer System (with Tet-On [®] 3G), Each	\$ 1,153.00
635086	635086, Lenti-X [™] iDimerize [™] Inducible Homodimer System (with Tet-On [®] 3G), Each	\$ 1,692.00
635088	635088, B/B Washout Ligand, 500 uL	\$ 403.00
635089	635089, DmrA Monoclonal Antibody, 100 ug	\$ 471.00
635090	635090, DmrB Monoclonal Antibody, 100 ug	\$ 471.00
635091	635091, DmrC Polyclonal Antibody, 100 ug	\$ 471.00
635095	635095, A/C Heterodimerizer, 5 x 5 mg	\$ 3,166.00
635310	635310, Human Aorta Protein Medley, 100 uL	\$ 287.00
635501	635501, TALON [®] Metal Affinity Resin, 10 mL	\$ 135.00

Product Number	Product Name	2025 TCEFS PRICES
635502	635502, TALON® Metal Affinity Resin, 25 mL	\$ 291.00
635503	635503, TALON® Metal Affinity Resin, 100 mL	\$ 1,023.00
635504	635504, TALON® Metal Affinity Resin, 250 mL	\$ 2,037.00
635506	635506, TALON® Superflow Metal Affinity Resin, 25 mL	\$ 407.00
635507	635507, TALON® Superflow Metal Affinity Resin, 100 mL	\$ 1,147.00
635509	635509, TALON® CellThru, 10 mL	\$ 207.00
635510	635510, TALON® CellThru, 100 mL	\$ 1,119.00
635513	635513, CellThru 10-ml Disposable Columns, 20 Columns	\$ 163.00
635603	635603, TALON® Spin Columns, 50 x 0.5 mL Columns	\$ 638.00
635606	635606, TALON® 2 ml Disposable Gravity Column, 50 Columns	\$ 156.00
635607	635607, Glutathione-Superflow Resin, 10 mL	\$ 340.00
635608	635608, Glutathione-Superflow Resin, 100 mL	\$ 2,035.00
635616	635616, Thiophilic-Superflow Resin, 10 mL	\$ 280.00
635617	635617, Thiophilic-Superflow Resin, 100 mL	\$ 1,617.00
635619	635619, GST Purification Kit, 5 Purifications	\$ 626.00
635623	635623, xTractor™ Buffer Kit, 10 Extractions	\$ 426.00
635625	635625, xTractor™ Buffer, 500 mL	\$ 416.00
635636	635636, TALON® Magnetic Beads, 2 x 1 mL	\$ 216.00
635637	635637, TALON® Magnetic Beads, 6 x 1 mL	\$ 561.00
635638	635638, TALON® Magnetic Beads Buffer Kit, Each	\$ 307.00
635641	635641, TALON® PMAC Magnetic Phospho Enrichment Kit, Each	\$ 556.00
635646	635646, Mag-Trypsin, 5 mL	\$ 213.00
635649	635649, HisTALON™ Superflow Cartridge Purification Kit, 5 x 1 mL Cartridges	\$ 620.00
635650	635650, HisTALON™ Superflow Cartridges, 5 x 1 mL Cartridges	\$ 313.00
635651	635651, HisTALON™ Buffer Set, 20 Purifications	\$ 299.00
635652	635652, TALON® Metal Affinity Resin, 2 x 250 mL	\$ 3,434.00
635653	635653, TALON® Metal Affinity Resin, 4 x 250 mL	\$ 6,075.00
635654	635654, HisTALON™ Gravity Column Purification Kit, 5 x 1 mL Columns	\$ 422.00
635655	635655, HisTALON™ Gravity Columns, 5 x 1 mL Columns	\$ 160.00
635656	635656, xTractor™ Buffer, 100 mL	\$ 160.00
635657	635657, His60 Ni Gravity Columns, 5 x 1 mL Columns	\$ 143.00
635658	635658, His60 Ni Gravity Column Purification Kit, 5 x 1 mL Columns	\$ 394.00
635659	635659, His60 Ni Superflow Resin, 10 mL	\$ 190.00
635660	635660, His60 Ni Superflow Resin, 25 mL	\$ 328.00
635661	635661, His60 Ni Superflow Resin, 4 x 25 mL	\$ 984.00
635662	635662, His60 Ni Superflow Resin, 250 mL	\$ 2,289.00
635663	635663, His60 Ni Superflow Resin, 2 x 250 mL	\$ 3,863.00
635664	635664, His60 Ni Superflow Resin, 4 x 250 mL	\$ 6,688.00
635665	635665, His60 Ni Buffer Set, 20 Purifications	\$ 355.00
635668	635668, TALON® Superflow Metal Affinity Resin, 4 x 250 mL	\$ 7,453.00
635669	635669, TALON® Superflow Metal Affinity Resin, 2 x 250 mL	\$ 4,288.00
635670	635670, TALON® Superflow Metal Affinity Resin, 250 mL	\$ 2,521.00
635671	635671, xTractor™ Buffer, 250 mL	\$ 257.00
635672	635672, ProteoGuard™ EDTA-Free Protease Inhibitor Cocktail, 100 uL	\$ 86.00
635673	635673, ProteoGuard™ EDTA-Free Protease Inhibitor Cocktail, 10 x 100 uL	\$ 198.00
635674	635674, His60 Ni Superflow Cartridge Purification Kit, 5 x 1 mL Cartridges	\$ 573.00
635675	635675, His60 Ni Superflow Cartridges, 5 x 1 mL Cartridges	\$ 296.00
635676	635676, His60 Ni Superflow Resin & xTractor™ Buffer Bundle, 20 Purifications	\$ 314.00
635677	635677, His60 Ni Superflow Resin & Buffer Set Bundle, 20 Purifications	\$ 485.00

Product Number	Product Name	2025 TCEFS PRICES
635678	635678, His60 Ni Superflow Cartridge Purification Kit, 5 x 5 mL Cartridges	\$ 910.00
635679	635679, His60 Ni Superflow Cartridges, 5 x 5 mL Cartridges	\$ 697.00
635681	635681, HisTALON™ Superflow Cartridge Purification Kit, 5 x 5 mL Cartridges	\$ 966.00
635682	635682, HisTALON™ Superflow Cartridges, 5 x 5 mL Cartridges	\$ 732.00
635689	635689, pCMV-Myc Vector Set, Each	\$ 532.00
635690	635690, pCMV-HA Vector Set, Each	\$ 532.00
635692	635692, His60 Ni Magnetic Beads, 10 mL	\$ 626.00
635693	635693, His60 Ni Magnetic Beads, 1 mL	\$ 147.00
635696	635696, Magnetic Beads Immunoprecipitation Buffer Set, 50 Rxns	\$ 245.00
635698	635698, Magnetic Myc Immunoprecipitation Kit, 50 Rxns	\$ 770.00
635703	635703, Uni-Link™ AminoModifier, 100 mg	\$ 362.00
635710	635710, Capturem™ His-Tagged Purification Miniprep Kit, 20 purifications	\$ 253.00
635713	635713, Capturem™ His-Tagged Purification Maxiprep Kit, 6 Purifications	\$ 336.00
635714	635714, Capturem™ His-Tagged Purification 96-Well Plate, 1 x 96-well plate	\$ 466.00
635715	635715, Capturem™ His-Tagged Purification Maxiprep Columns, 25 Columns	\$ 729.00
635719	635719, Capturem™ His-Tagged Purification Maxiprep Columns, 50 Columns	\$ 1,166.00
635721	635721, Capturem™ IP & Co-IP Kit, 12 Purifications	\$ 250.00
635724	635724, Capturem™ His-Tagged Purification Large Volume, 4 Units (2 Units per box)	\$ 552.00
635730	635730, Capturem™ His-Tagged Purification 24-Well Plate, 1 x 24-well plate	\$ 462.00
635733	635733, Capturem™ Streptavidin Miniprep Columns, 20 Columns	\$ 435.00
635734	635734, Capturem™ Streptavidin 96-Well Plate, 1 x 96-well plate	\$ 786.00
636073	636073, CHROMA SPIN™+TE-100 Columns, 50 Each	\$ 662.00
636076	636076, CHROMA SPIN™+TE-400 Columns, 50 Each	\$ 662.00
636079	636079, CHROMA SPIN™+TE-1000 Columns, 50 Each	\$ 799.00
636093	636093, CHROMA SPIN™-1000+DEPC-H2O Columns, 20 Each	\$ 457.00
636101	636101, Human Liver Poly A+ RNA, 5 ug	\$ 685.00
636102	636102, Human Brain Poly A+ RNA, 5 ug	\$ 683.00
636103	636103, Human Placenta Poly A+ RNA, 5 ug	\$ 685.00
636110	636110, Human Leukemia, Promyelocytic (HL-60) Poly A+ RNA, 5 ug	\$ 685.00
636111	636111, Human Lymphoma, Burkitt's (Daudi) Poly A+ RNA, 5 ug	\$ 685.00
636112	636112, Human Leukemia, Chronic Myelogenous (K-562) Poly A+ RNA, 5 ug	\$ 685.00
636114	636114, Human Salivary Gland Poly A+ RNA, 5 ug	\$ 685.00
636115	636115, Human Testis Poly A+ RNA, 5 ug	\$ 685.00
636117	636117, Human Uterus Poly A+ RNA, 5 ug	\$ 685.00
636118	636118, Human Kidney Poly A+ RNA, 5 ug	\$ 685.00
636119	636119, Human Pancreas Poly A+ RNA, 5 ug	\$ 685.00
636120	636120, Human Skeletal Muscle Poly A+ RNA, 5 ug	\$ 685.00
636121	636121, Human Spleen Poly A+ RNA, 5 ug	\$ 685.00
636122	636122, Human Brain, Cerebellum Poly A+ RNA, 5 ug	\$ 820.00
636124	636124, Human Prostate Poly A+ RNA, 5 ug	\$ 685.00
636125	636125, Human Small Intestine Poly A+ RNA, 5 ug	\$ 685.00
636126	636126, Human Stomach Poly A+ RNA, 5 ug	\$ 685.00
636127	636127, Human Trachea Poly A+ RNA, 5 ug	\$ 685.00
636128	636128, Human Thyroid Poly A+ RNA, 5 ug	\$ 685.00
636129	636129, Human Adrenal Gland Poly A+ RNA, 5 ug	\$ 685.00
636132	636132, Human Brain, Caudate Nucleus Poly A+ RNA, 5 ug	\$ 820.00
636135	636135, Human Brain, Thalamus Poly A+ RNA, 5 ug	\$ 820.00
636137	636137, Human Colorectal Adenocarcinoma (SW480) Poly A+ RNA, 5 ug	\$ 685.00
636138	636138, Human Leukemia, Lymphoblastic (MOLT-4) Poly A+ RNA, 5 ug	\$ 685.00

Product Number	Product Name	2025 TCEFS PRICES
636139	636139, Human Lymphoma, Burkitt's (Raji) Poly A+ RNA, 5 ug	\$ 685.00
636141	636141, Human Lung Carcinoma (A549) Poly A+ RNA, 5 ug	\$ 685.00
636142	636142, Human Spinal Cord Poly A+ RNA, 5 ug	\$ 685.00
636143	636143, Human Lymph Node Poly A+ RNA, 5 ug	\$ 685.00
636145	636145, Human Adrenal Cortex Poly A+ RNA, 5 ug	\$ 685.00
636146	636146, Human Colon Poly A+ RNA, 5 ug	\$ 685.00
636147	636147, Human Colon, Ascending Poly A+ RNA, 5 ug	\$ 685.00
636148	636148, Human Stomach, Cardia Poly A+ RNA, 5 ug	\$ 685.00
636149	636149, Human Stomach, Corpus Poly A+ RNA, 5 ug	\$ 685.00
636150	636150, Human Dorsal Root Ganglion Total RNA, 10 ug	\$ 685.00
636152	636152, Human Ovary Poly A+ RNA, 5 ug	\$ 685.00
636153	636153, Human Aorta Poly A+ RNA, 5 ug	\$ 685.00
636155	636155, Human Brain, Medulla Oblongata Poly A+ RNA, 5 ug	\$ 803.00
636157	636157, Human Pituitary Gland Poly A+ RNA, 5 ug	\$ 820.00
636158	636158, Human Appendix Poly A+ RNA, 5 ug	\$ 685.00
636160	636160, Human Epididymus Poly A+ RNA, 5 ug	\$ 685.00
636161	636161, Human Tongue Poly A+ RNA, 5 ug	\$ 685.00
636162	636162, Human Adipose Tissue Poly A+ RNA, 5 ug	\$ 685.00
636163	636163, Human Mammary Gland Poly A+ RNA, 5 ug	\$ 685.00
636164	636164, Human Brain, Cerebral Cortex Poly A+ RNA, 5 ug	\$ 820.00
636165	636165, Human Brain, Frontal Lobe Poly A+ RNA, 5 ug	\$ 820.00
636166	636166, Human Brain, Pons Poly A+ RNA, 5 ug	\$ 820.00
636168	636168, Human Brain, Temporal Lobe Poly A+ RNA, 5 ug	\$ 820.00
636170	636170, Human Blood, Peripheral Leukocytes Poly A+ RNA, 5 ug	\$ 685.00
636171	636171, Human Heart, Auricle Dextra (right) Poly A+ RNA, 5 ug	\$ 685.00
636172	636172, Human Heart, Auricle Sinistra (left) Poly A+ RNA, 5 ug	\$ 685.00
636175	636175, Human Heart, Pericardium Poly A+ RNA, 5 ug	\$ 685.00
636176	636176, Human Bladder Poly A+ RNA, 5 ug	\$ 685.00
636177	636177, Human Small Intestine, Duodenum Poly A+ RNA, 5 ug	\$ 685.00
636178	636178, Human Esophagus Poly A+ RNA, 5 ug	\$ 685.00
636179	636179, Human Small Intestine, Ileocecum Poly A+ RNA, 5 ug	\$ 685.00
636180	636180, Human Small Intestine, Ileum Poly A+ RNA, 5 ug	\$ 685.00
636181	636181, Human Small Intestine, Jejunum Poly A+ RNA, 5 ug	\$ 685.00
636182	636182, Human Tonsil Poly A+ RNA, 5 ug	\$ 685.00
636202	636202, Mouse Heart Poly A+ RNA, 5 ug	\$ 378.00
636203	636203, Mouse Testis Poly A+ RNA, 5 ug	\$ 378.00
636204	636204, Mouse Kidney Poly A+ RNA, 5 ug	\$ 378.00
636205	636205, Mouse Spleen Poly A+ RNA, 5 ug	\$ 378.00
636206	636206, Mouse Pancreas Poly A+ RNA, 5 ug	\$ 386.00
636207	636207, Mouse Brain Poly A+ RNA, 5 ug	\$ 409.00
636208	636208, Mouse Skeletal Muscle Poly A+ RNA, 5 ug	\$ 378.00
636209	636209, Mouse Lung Poly A+ RNA, 5 ug	\$ 378.00
636211	636211, Rat Liver Poly A+ RNA, 5 ug	\$ 378.00
636212	636212, Rat Brain Poly A+ RNA, 5 ug	\$ 378.00
636213	636213, Rat Testis Poly A+ RNA, 5 ug	\$ 378.00
636215	636215, Rat Spleen Poly A+ RNA, 5 ug	\$ 378.00
636216	636216, Rat Heart Poly A+ RNA, 5 ug	\$ 378.00
636217	636217, Rat Lung Poly A+ RNA, 5 ug	\$ 378.00
636218	636218, Rat Kidney Poly A+ RNA, 5 ug	\$ 378.00

Product Number	Product Name	2025 TCEFS PRICES
636219	636219, Rat Retina Poly A+ RNA, 5 ug	\$ 378.00
636220	636220, Rat Skeletal Muscle Poly A+ RNA, 5 ug	\$ 378.00
636221	636221, Rat Smooth Muscle Poly A+ RNA, 5 ug	\$ 378.00
636224	636224, Drosophila melanogaster, Embryo Poly A+ RNA, 5 ug	\$ 378.00
636225	636225, Rat Spinal Cord Poly A+ RNA, 5 ug	\$ 378.00
636313	636313, Human NIH:OVCA3-3 (Ovary Adenocarcinoma) Poly A+ RNA, 5 ug	\$ 685.00
636314	636314, Human Cell Line HEP G2 (Hepatoblastoma) Poly A+ RNA, 5 ug	\$ 685.00
636315	636315, Human Cell Line MCF7 (Breast Adenocarcinoma) Poly A+ RNA, 5 ug	\$ 685.00
636316	636316, Human Cell Line ZR75-1 (Breast Carcinoma) Poly A+ RNA, 5 ug	\$ 685.00
636401	636401, Human Genomic DNA, 100 ug	\$ 354.00
636402	636402, Mouse Genomic DNA, 100 ug	\$ 364.00
636405	636405, Universal GenomeWalker™ 2.0, Each	\$ 1,043.00
636524	636524, Human Lung Total RNA, 50 ug	\$ 245.00
636525	636525, Human Spleen Total RNA, 50 ug	\$ 235.00
636527	636527, Human Placenta Total RNA, 50 ug	\$ 233.00
636529	636529, Human Kidney Total RNA, 50 ug	\$ 245.00
636530	636530, Human Brain Total RNA, 50 ug	\$ 245.00
636531	636531, Human Liver Total RNA, 50 ug	\$ 239.00
636532	636532, Human Heart Total RNA, 50 ug	\$ 235.00
636533	636533, Human Testis Total RNA, 50 ug	\$ 235.00
636534	636534, Human Skeletal Muscle Total RNA, 50 ug	\$ 291.00
636543	636543, Human HeLa Cell Total RNA, 50 ug	\$ 264.00
636553	636553, Human Colon Total RNA, 50 ug	\$ 291.00
636561	636561, Human Brain, Cerebral Cortex Total RNA, 50 ug	\$ 355.00
636577	636577, Human Pancreas Total RNA, 50 ug	\$ 234.00
636591	636591, Human Bone Marrow Total RNA, 10 ug	\$ 286.00
636592	636592, Human Blood, Peripheral Leukocytes Total RNA, 10 ug	\$ 292.00
636601	636601, Mouse Brain Total RNA, 250 ug	\$ 330.00
636603	636603, Mouse Liver Total RNA, 250 ug	\$ 329.00
636605	636605, Mouse Spleen Total RNA, 250 ug	\$ 329.00
636612	636612, Mouse Kidney Total RNA, 250 ug	\$ 329.00
636618	636618, Mouse Thymus Total RNA, 250 ug	\$ 329.00
636633	636633, Human Lung Tumor Total RNA, 40 ug	\$ 516.00
636657	636657, Mouse Universal Reference Total RNA, 2 x 200 ug	\$ 753.00
636660	636660, Mouse Brain, Cerebellum Total RNA, 200 ug	\$ 323.00
636673	636673, Mouse Skeletal Muscle Total RNA, 200 ug	\$ 323.00
636690	636690, qPCR Human Reference Total RNA, 25 ug	\$ 290.00
636692	636692, qPCR Human Reference cDNA, Oligo(dT)-primed, 25 Rxns	\$ 157.00
636693	636693, qPCR Human Reference cDNA, Oligo(dT)-primed, 100 Rxns	\$ 352.00
636742	636742, Human MTC™ Panel I, 10 Rxns	\$ 884.00
636745	636745, Mouse MTC™ Panel I, 10 Rxns	\$ 988.00
636746	636746, Human Digestive System MTC™ Panel, 10 Rxns	\$ 818.00
636748	636748, Human Immune System MTC™ Panel, 10 Rxns	\$ 818.00
636751	636751, Rat MTC™ Panel I, 10 Rxns	\$ 818.00
636753	636753, Human Cell Line MTC™ Panel, 10 Rxns	\$ 818.00
636757	636757, Mouse MTC™ Panel III, 10 Rxns	\$ 818.00
636763	636763, Stellar™ Competent Cells, 20 Transformations	\$ 240.00
636764	636764, Stellar™ Competent Cells (dam-/dcm-), 10 Transformations	\$ 241.00
636765	636765, Stellar™ Electrocompetent Cells, 10 Transformations	\$ 310.00

Product Number	Product Name	2025 TCEFS PRICES
636766	636766, Stellar™ Competent Cells, 100 Transformations	\$ 784.00
636767	636767, Stellar™ Competent Cells (96-well plate), 96 x 20 uL	\$ 551.00
636833	636833, ExpressHyb™ Hybridization Solution, 1 L	\$ 861.00
637206	637206, Human Lung QUICK-Clone™ cDNA, 2 x 10 Rxns	\$ 821.00
637208	637208, Human Placenta QUICK-Clone™ cDNA, 2 x 10 Rxns	\$ 821.00
637216	637216, Human Retina QUICK-Clone™ cDNA, 2 x 10 Rxns	\$ 839.00
637242	637242, Human Brain, Whole QUICK-Clone™ cDNA, 2 x 10 Rxns	\$ 821.00
637260	637260, Human Universal QUICK-Clone™ II, 2 x 10 Rxns	\$ 1,556.00
637401	637401, Clontech® PCR-Select™ cDNA Subtraction Kit, 7 Rxns	\$ 1,181.00
637402	637402, Clontech® PCR-Select™ Differential Screening Blocking Solution, 1 mL	\$ 372.00
637403	637403, Clontech® PCR-Select™ Differential Screening Kit, Each	\$ 662.00
637404	637404, Clontech® PCR-Select™ Bacterial Genome Subtraction Kit, 7 Rxns	\$ 1,181.00
638313	638313, Mir-X™ miRNA First-Strand Synthesis Kit, 20 Rxns	\$ 325.00
638314	638314, Mir-X™ miRNA qRT-PCR TB Green® Kit, 200 Rxns	\$ 501.00
638315	638315, Mir-X™ miRNA First Strand Synthesis Kit, 60 Rxns	\$ 487.00
638316	638316, Mir-X™ miRNA qRT-PCR TB Green® Kit, 600 Rxns	\$ 965.00
638319	638319, Terra™ qPCR Direct TB Green® Premix, 200 Rxns	\$ 291.00
638324	638324, Library Quantification Kit, 500 Rxns	\$ 573.00
638325	638325, DNA Standards for Library Quantification, 50 Rxns	\$ 279.00
638336	638336, 5X One Step PrimeScript™ III RT-qPCR Kit, ROX plus, GPR, 1,000 Rxns	\$ 2,096.00
638337	638337, 5X One Step PrimeScript™ III RT-qPCR Kit, no ROX, GPR, 1,000 Rxns	\$ 2,096.00
638345	638345, Lyo-Ready One Step PrimeScript™ III RT-qPCR Mix, 100 Rxns	\$ 218.00
638347	638347, 5X PrimePath™ Probe qPCR Kit, no ROX, GPR, 1,000 Rxns	\$ 1,440.00
638348	638348, 5X PrimePath™ Probe qPCR Kit, ROX plus, GPR, 1,000 Rxns	\$ 1,440.00
638349	638349, 5X PrimePath™ Probe qPCR Kit, no ROX, GPR, 200 Rxns	\$ 360.00
638350	638350, 5X PrimePath™ Probe qPCR Kit, ROX plus, GPR, 200 Rxns	\$ 360.00
638352	638352, Lyo-Ready PrimePath™ Probe qPCR Mix, GPR, 100 Rxns	\$ 160.00
638504	638504, SeqAmp™ DNA Polymerase, 50 Rxns	\$ 153.00
638509	638509, SeqAmp™ DNA Polymerase, 200 Rxns	\$ 416.00
638526	638526, SeqAmp™ CB PCR Buffer, 50 Rxns	\$ 37.00
638543	638543, SuperPlex™ Premix, 200 Rxns	\$ 396.00
638544	638544, SuperPlex™ Premix, 1,000 Rxns	\$ 1,479.00
638926	638926, Cloning Enhancer, 500 uL	\$ 641.00
638943	638943, In-Fusion® Snap Assembly Master Mix, 500 Rxns	\$ 4,756.00
638944	638944, In-Fusion® Snap Assembly Master Mix, 1,000 Rxns	\$ 8,328.00
638945	638945, In-Fusion® Snap Assembly Starter Bundle, 10 Rxns	\$ 309.00
638946	638946, In-Fusion® Snap Assembly Value Bundle, 50 Rxns	\$ 1,072.00
638947	638947, In-Fusion® Snap Assembly Master Mix, 10 Rxns	\$ 187.00
638948	638948, In-Fusion® Snap Assembly Master Mix, 50 Rxns	\$ 705.00
638949	638949, In-Fusion® Snap Assembly Master Mix, 250 Rxns	\$ 2,712.00
638951	638951, In-Fusion® Snap Assembly Master Mix with Competent Cells, 10 Rxns	\$ 256.00
638952	638952, In-Fusion® Snap Assembly Master Mix with Competent Cells, 50 Rxns	\$ 919.00
638953	638953, In-Fusion® Snap Assembly EcoDry™ Master Mix with Competent Cells, 96 Rxns	\$ 1,500.00
638954	638954, In-Fusion® Snap Assembly EcoDry™ Master Mix, 8 Rxns	\$ 189.00
638955	638955, In-Fusion® Snap Assembly EcoDry™ Master Mix, 32 Rxns	\$ 542.00
638956	638956, In-Fusion® Snap Assembly EcoDry™ Master Mix, 96 Rxns	\$ 1,173.00
639114	639114, Advantage® GC 2 Polymerase Mix, 100 Rxns	\$ 389.00
639119	639119, Advantage® GC 2 PCR Kit, 100 Rxns	\$ 621.00
639120	639120, Advantage® GC 2 PCR Kit, 10 Rxns	\$ 190.00

Product Number	Product Name	2025 TCEFS PRICES
639123	639123, Advantage® HF 2 PCR Kit, 100 Rxns	\$ 487.00
639124	639124, Advantage® HF 2 PCR Kit, 10 Rxns	\$ 190.00
639125	639125, Advantage® UltraPure PCR Deoxynucleotide Mix (10 mM each dNTP), 4 x 100 uL	\$ 104.00
639132	639132, Advantage® UltraPure dNTP Combination Kit (100 mM each dNTP), 250 uL/dNTP	\$ 367.00
639137	639137, 10X Advantage® 2 PCR Buffer, 2 x 600 uL	\$ 103.00
639138	639138, 10X Advantage® 2 PCR Buffer, 10 mL	\$ 229.00
639152	639152, Advantage® Genomic LA Polymerase Mix, 100 Rxns	\$ 251.00
639153	639153, Advantage® GC Genomic LA Polymerase Mix, 200 Rxns	\$ 506.00
639201	639201, Advantage® 2 Polymerase Mix, 100 Rxns	\$ 332.00
639202	639202, Advantage® 2 Polymerase Mix, 5 x 100 Rxns	\$ 1,237.00
639206	639206, Advantage® 2 PCR Kit, 100 Rxns	\$ 552.00
639207	639207, Advantage® 2 PCR Kit, 30 Rxns	\$ 187.00
639208	639208, Titanium® Taq DNA Polymerase, 100 Rxns	\$ 191.00
639209	639209, Titanium® Taq DNA Polymerase, 500 Rxns	\$ 751.00
639210	639210, Titanium® Taq PCR Kit, 100 Rxns	\$ 364.00
639211	639211, Titanium® Taq PCR Kit, 30 Rxns	\$ 186.00
639240	639240, Titanium® DNA Amplification Kit, 300 Rxns	\$ 1,181.00
639241	639241, Advantage® HD Polymerase Mix, 200 Rxns	\$ 215.00
639242	639242, Titanium® Taq DNA Polymerase, 1,000 Rxns	\$ 1,313.00
639243	639243, Titanium® DNA Amplification Kit, 400 Rxns	\$ 1,484.00
639250	639250, TaqStart® Antibody, 200 Rxns	\$ 279.00
639251	639251, TaqStart® Antibody, 500 Rxns	\$ 503.00
639270	639270, Terra™ PCR Direct Polymerase Mix, 200 Rxns	\$ 201.00
639271	639271, Terra™ PCR Direct Polymerase Mix, 800 Rxns	\$ 639.00
639276	639276, High Yield PCR EcoDry™ Premix, 48 Rxns	\$ 118.00
639278	639278, High Yield PCR EcoDry™ Premix, 24 Rxns	\$ 70.00
639280	639280, High Fidelity PCR EcoDry™ Premix, 48 Rxns	\$ 132.00
639282	639282, High Fidelity PCR EcoDry™ Premix, 24 Rxns	\$ 80.00
639285	639285, Terra™ PCR Direct Genotyping Kit, 200 Rxns	\$ 441.00
639286	639286, Terra™ Direct PCR Red Dye Premix, 200 Rxns	\$ 229.00
639298	639298, CloneAmp™ HiFi PCR Premix, 200 Rxns	\$ 268.00
639300	639300, Human Brain, Whole Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639301	639301, Human Brain, Cerebellum Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639304	639304, Human Heart Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639305	639305, Human Kidney Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639306	639306, Human Leukocyte Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639307	639307, Human Liver Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639308	639308, Human Lung Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639309	639309, Human Mammary Gland Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639310	639310, Human Pancreas Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639311	639311, Human Placenta Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639312	639312, Human Spleen Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639313	639313, Human Skeletal Muscle Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639314	639314, Human Testis Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639315	639315, Human Thymus Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639316	639316, Human Bone Marrow Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639317	639317, Human Ovary Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639319	639319, Human Brain, Hippocampus Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639320	639320, Human Brain, Cerebral Cortex Marathon®-Ready cDNA, 30 Rxns	\$ 939.00

Product Number	Product Name	2025 TCEFS PRICES
639325	639325, Human Aorta Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639326	639326, Human Small Intestine Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639327	639327, Human Stomach Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639329	639329, Human Brain, Hypothalamus Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639331	639331, Human Colon Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639339	639339, Human HeLa Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639349	639349, Human Retina Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639350	639350, Human Thyroid Gland Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639400	639400, Mouse Brain Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639401	639401, Mouse Liver Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639403	639403, Mouse Spleen Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639404	639404, Mouse Heart Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639405	639405, Mouse Testis Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639407	639407, Mouse 7-day Embryo Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639408	639408, Mouse 11-day Embryo Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639409	639409, Mouse 15-day Embryo Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639410	639410, Mouse 17-day Embryo Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639411	639411, Mouse Lung Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639412	639412, Rat Brain Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639417	639417, Rat Testis Marathon®-Ready cDNA, 30 Rxns	\$ 939.00
639503	639503, Titanium® One-Step RT-PCR Kit, 30 Rxns	\$ 292.00
639504	639504, Titanium® One-Step RT-PCR Kit, 100 Rxns	\$ 642.00
639505	639505, Advantage® RT-for-PCR Kit, 25 Rxns	\$ 422.00
639506	639506, Advantage® RT-for-PCR Kit, 100 Rxns	\$ 801.00
639522	639522, SMART® MMLV Reverse Transcriptase, 2,000 Units	\$ 79.00
639523	639523, SMART® MMLV Reverse Transcriptase, 8,000 Units	\$ 120.00
639524	639524, SMART® MMLV Reverse Transcriptase, 20,000 Units	\$ 270.00
639536	639536, SMARTScribe™ Reverse Transcriptase, 40 Rxns	\$ 104.00
639537	639537, SMARTScribe™ Reverse Transcriptase, 100 Rxns	\$ 225.00
639538	639538, SMARTScribe™ Reverse Transcriptase, 400 Rxns	\$ 764.00
639541	639541, RNA to cDNA EcoDry™ Premix (Oligo dT), 48 Rxns	\$ 298.00
639542	639542, RNA to cDNA EcoDry™ Premix (Oligo dT), 96 Rxns	\$ 490.00
639543	639543, RNA to cDNA EcoDry™ Premix (Oligo dT), 24 Rxns	\$ 202.00
639544	639544, RNA to cDNA EcoDry™ Premix (Random Hexamers), 48 Rxns	\$ 298.00
639545	639545, RNA to cDNA EcoDry™ Premix (Random Hexamers), 96 Rxns	\$ 492.00
639546	639546, RNA to cDNA EcoDry™ Premix (Random Hexamers), 24 Rxns	\$ 203.00
639547	639547, RNA to cDNA EcoDry™ Premix (Double Primed), 48 Rxns	\$ 298.00
639548	639548, RNA to cDNA EcoDry™ Premix (Double Primed), 96 Rxns	\$ 490.00
639549	639549, RNA to cDNA EcoDry™ Premix (Double Primed), 24 Rxns	\$ 202.00
639574	639574, MMLV Reverse Transcriptase, GPR, 2,000 Units	\$ 79.00
639575	639575, MMLV Reverse Transcriptase, GPR, 8,000 Units	\$ 120.00
639576	639576, MMLV Reverse Transcriptase, GPR, 20,000 Units	\$ 270.00
639615	639615, Cloning Enhancer, 200 uL	\$ 329.00
639650	639650, In-Fusion® HD Cloning Kit, 100 Rxns	\$ 1,443.00
639653	639653, qPCR Human Reference cDNA, Random-primed, 25 Rxns	\$ 148.00
639654	639654, qPCR Human Reference cDNA, Random-primed, 100 Rxns	\$ 352.00
639676	639676, TB Green® Advantage® qPCR Premix, 200 Rxns	\$ 221.00
640018	640018, Nanodispenser 384-Well Source Plate and Seal, 20/Pack	\$ 567.00
640019	640019, Single-Cell 350v Chip, Each	\$ 910.00

Product Number	Product Name	2025 TCEFS PRICES
640032	640032, SmartChip® MyDesign Kit, 150 nl, 1 chip	\$ 429.00
640036	640036, SmartChip® MyDesign Kit, 150 nl, 20/Pack	\$ 7,343.00
640037	640037, Nanodispenser 384-Well Source Plate and Seal, 120/Pack	\$ 2,017.00
640056	640056, Seq-Ready™ TE FLEX Panel Kit, 20 pack (430-000243), 20/Pack	\$ 9,930.00
640082	640082, Apollo™ 0.2 ml PCR 8-Tube Strips, Clear (300019), 125 Strips	\$ 427.00
640083	640083, Apollo™ Microtiter Plates (300026), 25 plates	\$ 514.00
640084	640084, Apollo™ Filter Tips (300027), 5 double-stacked racks (96 tips/rack)	\$ 803.00
640085	640085, Apollo™ Piercing Tips (300028), 1000 tips	\$ 348.00
640086	640086, Apollo™ Caps for 0.2 ml PCR 8-Tube Strips, Clear (300029), 125 caps	\$ 115.00
640087	640087, Apollo™ Reservoirs (300031), 100 reservoirs	\$ 579.00
640088	640088, Apollo™ 1.1 mL MiniTubes (300033), 960 minitubes	\$ 609.00
640102	640102, PrepX™ DNA Library Kit (400076), 96 samples	\$ 5,542.00
640193	640193, ICELL8® cx Blank Chip - 250 nl FB, 1 Chip	\$ 705.00
640196	640196, Single-Cell Blank Chip Reagent Kit, Each	\$ 124.00
640206	640206, Single-Cell Loading Kit, Each	\$ 126.00
640208	640208, SmartChip® Probe qPCR Master Mix, 48 mL	\$ 3,481.00
640209	640209, SmartChip® Probe qPCR Master Mix, 2.4 mL	\$ 205.00
640210	640210, SmartChip® TB Green® Gene Expression Master Mix, 48 mL	\$ 3,481.00
640211	640211, SmartChip® TB Green® Gene Expression Master Mix, 2.4 mL	\$ 205.00
640212	640212, Single-Cell Collection Kit, Each	\$ 47.00
640257	640257, SMART-Seq® Pro Application Kit - 2 Chip, 2 Chips	\$ 5,244.00
640258	640258, SMART-Seq® Pro Indexing Primer Set - A, 1 Chip	\$ 1,038.00
640260	640260, SMART-Seq® Pro Indexing Primer Set - B, 1 Chip	\$ 1,038.00
640286	640286, Shasta™ Whole-Genome Amplification Kit - 2 Chip, 2 Chips	\$ 5,245.00
640288	640288, Shasta™ Total RNA-Seq Kit - 2 Chip, 2 Chips	\$ 7,305.00
6604	6604, Enzyme Set A, 50 Rxns	\$ 432.00
6650	6650, AAVpro® Helper Free System (AAV5), 20 ug each	\$ 910.00
6651	6651, AAVpro® Helper Free System (AAV6), 20 ug each	\$ 910.00
6652	6652, AAVpro® Helper Free System (AAV2-CRE Recombinase), 20 ug each	\$ 910.00
6653	6653, AAVpro® Helper Free System (AAV5-CRE Recombinase), 20 ug each	\$ 910.00
6654	6654, AAVpro® Helper Free System (AAV6-CRE Recombinase), 20 ug each	\$ 910.00
6655	6655, AAVpro® Helper Free System (AAV2-LacZ), 20 ug each	\$ 910.00
6656	6656, AAVpro® Helper Free System (AAV5-LacZ), 20 ug each	\$ 910.00
6657	6657, AAVpro® Helper Free System (AAV6-LacZ), 20 ug each	\$ 910.00
6664	6664, AAVpro® Packaging Plasmid (AAV5), 1 mg each	\$ 1,044.00
6665	6665, AAVpro® Packaging Plasmid (AAV6), 1 mg each	\$ 1,044.00
6666	6666, AAVpro® Purification Kit Maxi (All Serotypes), 4 Preps	\$ 811.00
6668	6668, AAVpro® Helper Free System (AAV1-CRE Recombinase), 20 ug each	\$ 910.00
6669	6669, AAVpro® Helper Free System (AAV1-LacZ), 20 ug each	\$ 910.00
6672	6672, AAVpro® Packaging Plasmid (AAV1), 1 mg each	\$ 1,044.00
6673	6673, AAVpro® Helper Free System (AAV1), 20 ug each	\$ 910.00
6674	6674, AAVpro® Concentrator, 1 Kit	\$ 471.00
6675	6675, AAVpro® Purification Kit Midi (All Serotypes), 4 Preps	\$ 365.00
6676	6676, AAVpro® Cell & Sup. Purification Kit Maxi (All Serotypes), 4 Preps	\$ 949.00
6677	6677, AAVpro® Cell & Sup. Extraction/Concentration Pack Maxi (All Serotypes), 1 Kit	\$ 462.00
6678	6678, AAVpro® Purification Pack Maxi (All Serotypes), 4 Preps	\$ 516.00
6679	6679, AAVpro® Freeze-Thaw Extraction Buffer (All Serotypes), 2 x 20 mL	\$ 187.00
7246	7246, Human Mitochondrial DNA (mtDNA) Monitoring Primer Set, 50 Rxns	\$ 379.00
7311	7311, Corystein™ (Purothionin), 5 mg	\$ 424.00

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7316	7316, Calpastatin, 3 mg	\$ 330.00
7334	7334, Pfu Pyroglutamate Aminopeptidase, 10 mU	\$ 375.00
7335	7335, Pfu Methionine Aminopeptidase, 20 mU	\$ 345.00
7336	7336, Pfu Aminopeptidase I, 0.5 mg	\$ 210.00
7360	7360, HRV 3C Protease, 500 Units	\$ 338.00
740100.10	740100.10, NucleoSpin® DNA RapidLyse, 10 Preps	\$ 30.00
740100.250	740100.250, NucleoSpin® DNA RapidLyse, 250 Preps	\$ 535.00
740100.50	740100.50, NucleoSpin® DNA RapidLyse, 50 Preps	\$ 126.00
740110.1	740110.1, NucleoSpin® 96 DNA RapidLyse, 96 Preps	\$ 323.00
740110.4	740110.4, NucleoSpin® 96 DNA RapidLyse, 4 Plates	\$ 1,003.00
740120.10	740120.10, NucleoSpin® RNA Plant and Fungi, 10 Preps	\$ 84.00
740120.250	740120.250, NucleoSpin® RNA Plant and Fungi, 250 Preps	\$ 1,542.00
740120.50	740120.50, NucleoSpin® RNA Plant and Fungi, 50 Preps	\$ 362.00
740121.5	740121.5, Neutralization Buffer PFN, 5 mL	\$ 22.00
740130.10	740130.10, NucleoSpin® RNA Stool, 10 Preps	\$ 144.00
740130.50	740130.50, NucleoSpin® RNA Stool, 50 Preps	\$ 526.00
740140.20	740140.20, NucleoBond® RNA Soil, 20 Preps	\$ 432.00
740141.20	740141.20, DNA Set for NucleoBond® RNA Soil, 20 Preps	\$ 89.00
740142.10	740142.10, NucleoBond® RNA Soil Mini, 10 Preps	\$ 176.00
740142.50	740142.50, NucleoBond® RNA Soil Mini, 50 Preps	\$ 777.00
740143.10	740143.10, DNA Set for NucleoBond® RNA Soil Mini, 10 Preps	\$ 34.00
740143.50	740143.50, DNA Set for NucleoBond® RNA Soil Mini, 50 Preps	\$ 154.00
740160.2	740160.2, NucleoBond® HMW DNA, 2 Preps	\$ 26.00
740160.20	740160.20, NucleoBond® HMW DNA, 20 Preps	\$ 218.00
740200.10	740200.10, NucleoSpin® RNA Blood, 10 Preps	\$ 72.00
740200.50	740200.50, NucleoSpin® RNA Blood, 50 Preps	\$ 334.00
740202.32	740202.32, Buffer DL, 100 mL	\$ 42.00
740210.20	740210.20, NucleoSpin® RNA Blood Midi, 20 Preps	\$ 293.00
740220	740220, NucleoSpin® 8 RNA Blood, 12 x 8 Preps	\$ 597.00
740220.5	740220.5, NucleoSpin® 8 RNA Blood, 60 x 8 Preps	\$ 2,383.00
740225.2	740225.2, NucleoSpin® 96 RNA Blood, 2 x 96 Preps	\$ 938.00
740225.4	740225.4, NucleoSpin® 96 RNA Blood, 4 x 96 Preps	\$ 1,641.00
740230.10	740230.10, NucleoSpin® gDNA Clean-up, 10 Preps	\$ 43.00
740230.250	740230.250, NucleoSpin® gDNA Clean-up, 250 Preps	\$ 625.00
740230.50	740230.50, NucleoSpin® gDNA Clean-up, 50 Preps	\$ 142.00
740235.10	740235.10, NucleoSpin® Microbial DNA, 10 Preps	\$ 58.00
740235.250	740235.250, NucleoSpin® Microbial DNA, 250 Preps	\$ 999.00
740235.50	740235.50, NucleoSpin® Microbial DNA, 50 Preps	\$ 245.00
740236.10	740236.10, NucleoSpin® DNA Yeast, 10 Preps	\$ 64.00
740236.50	740236.50, NucleoSpin® DNA Yeast, 50 Preps	\$ 240.00
740240.1	740240.1, NucleoSpin® 96 DNA FFPE, 1 x 96 Preps	\$ 611.00
740240.4	740240.4, NucleoSpin® 96 DNA FFPE, 4 x 96 Preps	\$ 1,854.00
740247	740247, NucleoVac 96 Spacer Set, 1 Set	\$ 255.00
740248	740248, Replacement Gaskets for NucleoVac 96, 2 Each	\$ 18.00
740297.100	740297.100, NucleoVac Mini Adapter, 100 Each	\$ 113.00
740298.24	740298.24, NucleoVac Stopcocks, 24 Each	\$ 165.00
740299	740299, NucleoVac 24 Vacuum Manifold, Each	\$ 307.00
740300.10	740300.10, NucleoSnap® cfDNA, 10 Preps	\$ 242.00
740300.50	740300.50, NucleoSnap® cfDNA, 50 Preps	\$ 989.00

Product Number	Product Name	2025 TCEFS PRICES
740302.48	740302.48, NucleoSpin® cfDNA Midi Core Kit, 48 Preps	\$ 852.00
740303.48	740303.48, NucleoSpin® cfDNA Midi, 48 Preps	\$ 1,032.00
740304	740304, NucleoSpin miRNA Column/Buffer Set, 50 Preps	\$ 247.00
740305.120	740305.120, Buffer NTI, 120 mL	\$ 63.00
740306.100	740306.100, Buffer BE, 100 mL	\$ 33.00
740316.600	740316.600, Buffer ELU, 600 mL	\$ 70.00
740317.1000	740317.1000, Buffer EQU, 1,000 mL	\$ 117.00
740329.1000	740329.1000, Buffer LYS, 1,000 mL	\$ 98.00
740342.125	740342.125, Buffer MDB, 125 mL	\$ 42.00
740343.60	740343.60, Paraffin Dissolver (blue), 60 mL	\$ 81.00
740348.1000	740348.1000, Buffer NEU, 1,000 mL	\$ 98.00
740351.1000	740351.1000, Buffer PL2, 1,000 mL	\$ 272.00
740352.1000	740352.1000, Buffer PL3, 1000 mL	\$ 172.00
740359.80	740359.80, Buffer RA2, 80 mL	\$ 48.00
740360.25	740360.25, Buffer RA3 Concentrate, 25 mL	\$ 32.00
740361.150	740361.150, Buffer RAW, 150 mL	\$ 68.00
740363.1000	740363.1000, Buffer RES, 1,000 mL	\$ 98.00
740364.80	740364.80, Buffer RAW2, 80 mL	\$ 48.00
740365.75	740365.75, Buffer MLP, 75 mL	\$ 66.00
740366.250	740366.250, Buffer C4, 250 mL	\$ 158.00
740367.25	740367.25, Buffer MPP, 25 mL	\$ 52.00
740368.30	740368.30, Buffer LB1, 30 mL	\$ 46.00
740369.30	740369.30, Buffer LB2, 30 mL	\$ 46.00
740375.1000	740375.1000, Buffer WASH, 1,000 mL	\$ 117.00
740380.1000	740380.1000, Buffer EQ-EF, 1000 ml	\$ 101.00
740380.3000	740380.3000, Buffer EQ-EF, 3000 ml	\$ 307.00
740381.1000	740381.1000, Buffer ENTO-EF, 1000 ml	\$ 101.00
740381.3000	740381.3000, Buffer ENTO-EF, 3000 ml	\$ 307.00
740382.1000	740382.1000, Buffer BMC-EF, 1000 mL	\$ 107.00
740382.3000	740382.3000, Buffer BMC-EF, 3000 mL	\$ 323.00
740385.125	740385.125, Buffer RL1, 125 mL	\$ 73.00
740386.1000	740386.1000, Buffer RES-EF, 1,000 mL	\$ 99.00
740387.1000	740387.1000, Buffer LYS-EF, 1,000 mL	\$ 99.00
740388.1000	740388.1000, Buffer NEU-EF, 1,000 mL	\$ 99.00
740389.1000	740389.1000, Buffer EQU-EF, 1,000 mL	\$ 107.00
740390.600	740390.600, Buffer FIL-EF, 600 mL	\$ 69.00
740391.1000	740391.1000, Buffer ENDO-EF, 1,000 mL	\$ 99.00
740392.1000	740392.1000, Buffer WASH-EF, 1,000 mL	\$ 107.00
740393.900	740393.900, Buffer ELU-EF, 900 mL	\$ 107.00
740394.110	740394.110, Buffer BB, 110 mL	\$ 146.00
740394.22	740394.22, Buffer BB, 50 Preps	\$ 38.00
740396	740396, Liquid Proteinase K, 5 mL	\$ 175.00
740400.250	740400.250, NucleoProtect® RNA, 250 mL	\$ 261.00
740400.50	740400.50, NucleoProtect® RNA, 50 mL	\$ 78.00
740400.500	740400.500, NucleoProtect® RNA, 500 mL	\$ 363.00
740401.50	740401.50, MN Sterilizer CA, 50 Preps	\$ 153.00
740402.10	740402.10, NucleoSpin® eDNA Water, 10 Preps	\$ 164.00
740402.50	740402.50, NucleoSpin® eDNA Water, 50 Preps	\$ 611.00
740404.200	740404.200, NucleoZOL™, 200 mL	\$ 348.00

Product Number	Product Name	2025 TCEFS PRICES
740405.60	740405.60, Buffer MX, 60 mL	\$ 112.00
740406.50	740406.50, NucleoSpin® RNA Set for NucleoZOL™, 50 Preps	\$ 244.00
740408.10	740408.10, NucleoSpin® Inhibitor Removal, 10 Preps	\$ 72.00
740408.50	740408.50, NucleoSpin® Inhibitor Removal, 50 Preps	\$ 223.00
740410.10	740410.10, NucleoBond® Xtra Midi, 10 Preps	\$ 129.00
740410.100	740410.100, NucleoBond® Xtra Midi, 100 Preps	\$ 1,041.00
740410.10S	740410.10S, NucleoBond® Xtra Midi Columns, 10 Columns	\$ 96.00
740410.50	740410.50, NucleoBond® Xtra Midi, 50 Preps	\$ 580.00
740412.10	740412.10, NucleoBond® Xtra Midi Plus, 10 Preps	\$ 157.00
740412.50	740412.50, NucleoBond® Xtra Midi Plus, 50 Preps	\$ 687.00
740413	740413, NucleoBond® Smart Rack, Each	\$ 56.00
740414.10	740414.10, NucleoBond® Xtra Maxi, 10 Preps	\$ 295.00
740414.100	740414.100, NucleoBond® Xtra Maxi, 100 Preps	\$ 2,372.00
740414.100S	740414.100S, NucleoBond® Xtra Maxi Columns, 100 Columns	\$ 1,424.00
740414.10S	740414.10S, NucleoBond® Xtra Maxi Columns, 10 Columns	\$ 221.00
740414.50	740414.50, NucleoBond® Xtra Maxi, 50 Preps	\$ 1,296.00
740415	740415, NucleoBond® Xtra Combi Rack, Each	\$ 105.00
740416.10	740416.10, NucleoBond® Xtra Maxi Plus, 10 Preps	\$ 324.00
740416.50	740416.50, NucleoBond® Xtra Maxi Plus, 50 Preps	\$ 1,443.00
740417	740417, NucleoBond® Xtra Buffer Set I, Each	\$ 67.00
740418.20	740418.20, NucleoBond® Finalizer Large, 20 Finalizers	\$ 77.00
740419.20	740419.20, NucleoBond® Finalizer Large Plus, 20 Finalizers	\$ 117.00
740420.10	740420.10, NucleoBond® Xtra Midi EF, 10 Preps	\$ 194.00
740420.50	740420.50, NucleoBond® Xtra Midi EF, 50 Preps	\$ 830.00
740422.10	740422.10, NucleoBond® Xtra Midi Plus EF, 10 Preps	\$ 241.00
740422.50	740422.50, NucleoBond® Xtra Midi Plus EF, 50 Preps	\$ 989.00
740424.10	740424.10, NucleoBond® Xtra Maxi EF, 10 Preps	\$ 405.00
740424.50	740424.50, NucleoBond® Xtra Maxi EF, 50 Preps	\$ 1,893.00
740426.10	740426.10, NucleoBond® Xtra Maxi Plus EF, 10 Preps	\$ 473.00
740426.50	740426.50, NucleoBond® Xtra Maxi Plus EF, 50 Preps	\$ 2,141.00
740427	740427, NucleoBond® Xtra EF Buffer Set I, Each	\$ 70.00
740430.1	740430.1, NucleoBond® Xtra 96 Plates EF, 1 Plate	\$ 678.00
740430.4	740430.4, NucleoBond® Xtra 96 Plates EF, 4 Plates	\$ 2,114.00
740434.10	740434.10, NucleoSnap® Finisher Midi, 10 Preps	\$ 56.00
740434.50	740434.50, NucleoSnap® Finisher Midi, 50 Preps	\$ 260.00
740435.10	740435.10, NucleoSnap® Finisher Maxi, 10 Preps	\$ 66.00
740435.50	740435.50, NucleoSnap® Finisher Maxi, 50 Preps	\$ 302.00
740436.10	740436.10, NucleoBond® Xtra BAC, 10 Preps	\$ 345.00
740436.25	740436.25, NucleoBond® Xtra BAC, 25 Preps	\$ 749.00
740439.10	740439.10, NucleoSpin® Finisher Midi, 10 Preps	\$ 56.00
740439.50	740439.50, NucleoSpin® Finisher Midi, 50 Preps	\$ 260.00
740451.4	740451.4, NucleoSpin® 8 Virus Core Kit, 48 x 8 Preps	\$ 1,083.00
740452.4	740452.4, NucleoSpin® 96 Virus Core Kit, 4 x 96 Preps	\$ 1,083.00
740454.4	740454.4, NucleoSpin® 96 Tissue Core Kit, 4 x 96 Preps	\$ 1,046.00
740456.4	740456.4, NucleoSpin® 96 Blood Core Kit, 4 x 96 Preps	\$ 848.00
740457.4	740457.4, NucleoSpin® 96 DNA Stool Core Kit, 4 x 96 Preps	\$ 1,316.00
740459	740459, MN Bead Tube Holder 5 mL, Each	\$ 55.00
740461.4	740461.4, NucleoSpin® 8 Plasmid Core Kit, 48 x 8 Preps	\$ 814.00
740463.4	740463.4, NucleoSpin® 8 PCR Clean-Up Core Kit, 48 x 8 Preps	\$ 781.00

Product Number	Product Name	2025 TCEFS PRICES
740464.4	740464.4, NucleoSpin® 96 PCR Clean-Up Core Kit, 4 x 96 Preps	\$ 781.00
740465.4	740465.4, NucleoSpin® 8 RNA Core Kit, 48 x 8 Preps	\$ 1,424.00
740466.4	740466.4, NucleoSpin® 96 RNA Core Kit, 4 x 96 Preps	\$ 1,230.00
740467.4	740467.4, NucleoSpin® 8 Plant II Core Kit, 48 x 8 Preps	\$ 984.00
740468.4	740468.4, NucleoSpin® 96 Plant II Core Kit, 4 x 96 Preps	\$ 970.00
740469	740469, MN Bead Tube Holder, Each	\$ 45.00
740470.10	740470.10, NucleoSpin® DNA Insect, 10 Preps	\$ 67.00
740470.50	740470.50, NucleoSpin® DNA Insect, 50 Preps	\$ 257.00
740471.10	740471.10, NucleoSpin® DNA Lipid Tissue, 10 Preps	\$ 60.00
740471.50	740471.50, NucleoSpin® DNA Lipid Tissue, 50 Preps	\$ 232.00
740472.10	740472.10, NucleoSpin® DNA Stool, 10 Preps	\$ 86.00
740472.250	740472.250, NucleoSpin® DNA Stool, 250 Preps	\$ 1,348.00
740472.50	740472.50, NucleoSpin® DNA Stool, 50 Preps	\$ 326.00
740473.1	740473.1, NucleoSpin® 96 DNA Stool, 1 x 96 Preps	\$ 456.00
740473.4	740473.4, NucleoSpin® 96 DNA Stool, 4 x 96 Preps	\$ 1,518.00
740474	740474, MN Positive Pressure Frame, Each	\$ 199.00
740475	740475, Round-well Block with Cap Strips, 4 Sets	\$ 86.00
740475.24	740475.24, Round-well Block with Cap Strips, 24 Sets	\$ 454.00
740476	740476, MN Square-well Block, 4 Sets	\$ 39.00
740476.24	740476.24, MN Square-well Block, 24 Sets	\$ 214.00
740477	740477, MN Tube Strips, 4 Sets	\$ 102.00
740477.24	740477.24, MN Tube Strips, 24 Sets	\$ 541.00
740478	740478, Cap Strips for 8-well tube strips, 48 Cap Strips	\$ 39.00
740478.24	740478.24, Cap Strips for 8-well tube strips, 288 Cap Strips	\$ 203.00
740479	740479, MN Wash Plate, 4 Plates	\$ 42.00
740479.24	740479.24, MN Wash Plate, 24 Plates	\$ 219.00
740481	740481, Square-well Block, 4 Plates	\$ 46.00
740481.24	740481.24, Square-well Block, 24 Plates	\$ 263.00
740482	740482, Round-well Block, Low, 4 x 96 Well Blocks	\$ 60.00
740482.20	740482.20, Round-well Block, Low, 20 x 96 Well Blocks	\$ 262.00
740483	740483, NucleoSpin® 96 Plasmid Filter Plates, 4 Plates	\$ 287.00
740484	740484, Lysis Block, 4 x 96 Preps	\$ 75.00
740486.24	740486.24, Elution Plate, U-bottom, 24 Sets	\$ 148.00
740487	740487, Round-well Block, Low, with Self-adhering Foil, 4 Sets	\$ 72.00
740487.24	740487.24, Round-well Block, Low, with Self-adhering Foil, 24 Sets	\$ 369.00
740488	740488, Culture Plate, 4 Sets	\$ 47.00
740488.24	740488.24, Culture Plate, 24 Sets	\$ 253.00
740490.250	740490.250, NucleoSpin® Plasmid Transfection-grade, 250 Preps	\$ 434.00
740490.50	740490.50, NucleoSpin® Plasmid Transfection-grade, 50 Preps	\$ 106.00
740491.1	740491.1, NucleoSpin® 96 Plasmid Transfection-grade, 96 Preps	\$ 363.00
740491.24	740491.24, NucleoSpin® 96 Plasmid Transfection-grade, 24 x 96 Preps	\$ 5,882.00
740491.4	740491.4, NucleoSpin® 96 Plasmid Transfection-grade, 4 x 96 Preps	\$ 1,225.00
740492.24	740492.24, NucleoSpin® 96 Plasmid Transfection-grade Core Kit, 24 x 96 Preps	\$ 5,126.00
740492.4	740492.4, NucleoSpin® 96 Plasmid Transfection-grade Core Kit, 4 x 96 Preps	\$ 1,070.00
740494.10	740494.10, NucleoSnap® Plasmid Midi, 10 Preps	\$ 141.00
740494.50	740494.50, NucleoSnap® Plasmid Midi, 50 Preps	\$ 634.00
740499.240C	740499.240C, NucleoSpin® Plasmid (No Lid), 240 Preps	\$ 354.00
740499.250	740499.250, NucleoSpin® Plasmid (No Lid), 250 Preps	\$ 354.00
740499.250S	740499.250S, NucleoSpin® Plasmid Binding Columns (No Lid), 250 Columns	\$ 179.00

Product Number	Product Name	2025 TCEFS PRICES
740499.50	740499.50, NucleoSpin® Plasmid (No Lid), 50 Preps	\$ 86.00
740499.50S	740499.50S, NucleoSpin® Plasmid Binding Columns (No Lid), 50 Columns	\$ 45.00
740505	740505, RNase A, 100 mg	\$ 95.00
740505.50	740505.50, RNase A, 50 mg	\$ 54.00
740506	740506, Proteinase K, 100 mg	\$ 96.00
740508	740508, NucleoBond® CB 100, 20 Preps	\$ 283.00
740509	740509, NucleoBond® CB 500, 10 Preps	\$ 316.00
740511	740511, NucleoBond® AX 20, 20 Columns	\$ 135.00
740514	740514, Carrier RNA (Lyophilized), 300 ug	\$ 40.00
740516.1	740516.1, NucleoBond® Buffer S1, 500 mL	\$ 48.00
740517.1	740517.1, NucleoBond® Buffer S2, 500 mL	\$ 48.00
740518.1	740518.1, NucleoBond® Buffer S3, 500 mL	\$ 48.00
740519.20	740519.20, NucleoBond® Finalizer, 20 Finalizers	\$ 53.00
740520.20	740520.20, NucleoBond® Finalizer Plus, 20 Finalizers	\$ 96.00
740521	740521, NucleoBond® AX 100, 20 Columns	\$ 210.00
740521.100	740521.100, NucleoBond® AX 100, 100 Columns	\$ 843.00
740523.250	740523.250, NucleoSEQ®, 250 Preps	\$ 635.00
740523.50	740523.50, NucleoSEQ®, 50 Preps	\$ 147.00
740525	740525, NucleoBond® AX 2000, 10 Columns	\$ 414.00
740527.1	740527.1, NucleoBond® Buffer N2, 500 mL	\$ 56.00
740528.1	740528.1, NucleoBond® Buffer N3, 1 L	\$ 118.00
740529.1	740529.1, NucleoBond® Buffer N5, 500 mL	\$ 56.00
740531	740531, NucleoBond® AX 500, 10 Columns	\$ 201.00
740531.50	740531.50, NucleoBond® AX 500, 50 Columns	\$ 913.00
740534	740534, NucleoBond® AX 10,000, 5 Columns	\$ 435.00
740544	740544, NucleoBond® AXG 20, 20 Columns	\$ 165.00
740545	740545, NucleoBond® AXG 100, 20 Columns	\$ 234.00
740546	740546, NucleoBond® AXG 500, 10 Columns	\$ 262.00
740547.5	740547.5, NucleoBond® Bottle Top Filter Type 1, 5 Filters	\$ 100.00
740548	740548, NucleoBond® PC 10000 EF, 5 Preps	\$ 710.00
740549	740549, NucleoBond® PC 2000 EF, 5 Preps	\$ 424.00
740550	740550, NucleoBond® PC 500 EF, 10 Preps	\$ 356.00
740553.5	740553.5, NucleoBond® Bottle Top Filter Type 2, 5 Filters	\$ 115.00
740561	740561, NucleoBond® Folded Filters, 50 Filters	\$ 51.00
740562	740562, NucleoBond® Small Rack, Each	\$ 72.00
740563	740563, NucleoBond® Large Rack, Each	\$ 107.00
740568	740568, Buffer PREC, 50 mL	\$ 54.00
740569.250	740569.250, NucleoSpin® Blood QuickPure, 250 Preps	\$ 644.00
740569.50	740569.50, NucleoSpin® Blood QuickPure, 50 Preps	\$ 156.00
740571	740571, NucleoBond® PC 20, 20 Preps	\$ 165.00
740571.100	740571.100, NucleoBond® PC 20, 100 Preps	\$ 625.00
740573	740573, NucleoBond® PC 100, 20 Preps	\$ 233.00
740573.100	740573.100, NucleoBond® PC 100, 100 Preps	\$ 994.00
740574	740574, NucleoBond® PC 500, 10 Preps	\$ 246.00
740574.100	740574.100, NucleoBond® PC 500, 100 Preps	\$ 2,034.00
740574.25	740574.25, NucleoBond® PC 500, 25 Preps	\$ 554.00
740574.50	740574.50, NucleoBond® PC 500, 50 Preps	\$ 1,050.00
740576	740576, NucleoBond® PC 2000, 5 Preps	\$ 290.00
740577	740577, NucleoBond® Folded Filters XL, 50 Filters	\$ 63.00

Product Number	Product Name	2025 TCEFS PRICES
740579	740579, NucleoBond® BAC 100, 10 Preps	\$ 362.00
740584	740584, NucleoTrap®, 100 Preps	\$ 123.00
740587	740587, NucleoTraP®CR, 100 Preps	\$ 123.00
740588.250	740588.250, NucleoSpin® Plasmid, 250 Preps	\$ 354.00
740588.250S	740588.250S, NucleoSpin® Plasmid Binding Columns, 250 Columns	\$ 179.00
740588.50	740588.50, NucleoSpin® Plasmid, 50 Preps	\$ 86.00
740588.50S	740588.50S, NucleoSpin® Plasmid Binding Columns, 50 Columns	\$ 45.00
740589	740589, NucleoTrap® Suspension, 100 Preps	\$ 109.00
740593	740593, NucleoBond® PC 10000, 5 Preps	\$ 531.00
740594	740594, NucleoBond® PC Prep100, Each	\$ 2,005.00
740595.1	740595.1, Buffer NTB, 1,000 mL	\$ 168.00
740595.150	740595.150, Buffer NTB, 150 mL	\$ 38.00
740596.100	740596.100, Buffer NT1, 100 mL	\$ 40.00
740597	740597, Buffer NT2, 100 mL	\$ 42.00
740598	740598, Buffer NT3 Concentrate, 25 mL	\$ 42.00
740599	740599, NucleoBond® PC 10000 Rack, Each	\$ 531.00
740600	740600, NucleoSpin® Collection Tubes, 1,000 Tubes	\$ 121.00
740601	740601, NucleoBond® Buffer Set I, Each	\$ 81.00
740603	740603, NucleoBond® Buffer Set III, Each	\$ 172.00
740604	740604, NucleoBond® Buffer Set IV, Each	\$ 167.00
740606	740606, NucleoSpin® Filter Units, 50 Each	\$ 101.00
740609.240C	740609.240C, NucleoSpin® Gel and PCR Clean-Up, 240 Preps	\$ 473.00
740609.250	740609.250, NucleoSpin® Gel and PCR Clean-Up, 250 Preps	\$ 473.00
740609.250S	740609.250S, NucleoSpin® Gel and PCR Clean-Up Columns, 250 Columns	\$ 253.00
740609.50	740609.50, NucleoSpin® Gel and PCR Clean-Up, 50 Preps	\$ 107.00
740609.50S	740609.50S, NucleoSpin® Gel and PCR Clean-Up Columns, 50 Columns	\$ 54.00
740610.20	740610.20, NucleoSpin® Gel and PCR Clean-up Maxi, 20 Preps	\$ 372.00
740611.10	740611.10, NucleoSpin® Gel and PCR Clean-up XS, 10 Preps	\$ 30.00
740611.250	740611.250, NucleoSpin® Gel and PCR Clean-up XS, 250 Preps	\$ 473.00
740611.50	740611.50, NucleoSpin® Gel and PCR Clean-up XS, 50 Preps	\$ 107.00
740614.1	740614.1, Buffer NT, 1,000 mL	\$ 195.00
740614.100	740614.100, Buffer NT, 100 mL	\$ 50.00
740616.24	740616.24, NucleoSpin® 96 Plasmid Core Kit, 24 X 96 Preps	\$ 4,307.00
740616.4	740616.4, NucleoSpin® 96 Plasmid Core Kit, 4 x 96 Preps	\$ 904.00
740617.24	740617.24, NucleoSpin® 96 Flash Filter Plates, 24 Plates	\$ 1,268.00
740618.2	740618.2, NucleoSpin® 96 Flash, 2 x 96 Preps	\$ 397.00
740618.24	740618.24, NucleoSpin® 96 Flash, 24 x 96 Preps	\$ 3,515.00
740618.4	740618.4, NucleoSpin® 96 Flash, 4 x 96 Preps	\$ 692.00
740621	740621, NucleoSpin® 8 Plasmid, 12 x 8 Preps	\$ 313.00
740621.5	740621.5, NucleoSpin® 8 Plasmid, 60 x 8 Preps	\$ 1,396.00
740625.1	740625.1, NucleoSpin® 96 Plasmid, 1 x 96 Preps	\$ 297.00
740625.24	740625.24, NucleoSpin® 96 Plasmid, 24 x 96 Preps	\$ 4,883.00
740625.4	740625.4, NucleoSpin® 96 Plasmid, 4 x 96 Preps	\$ 1,017.00
740637	740637, MN Tube Strips, 5 Sets	\$ 80.00
740641	740641, NucleoVac™ Vacuum Regulator, Each	\$ 212.00
740643	740643, NucleoSpin® 8 Virus, 12 x 8 Preps	\$ 452.00
740643.12S	740643.12S, NucleoSpin® 8 Virus Strips, 12 Strips	\$ 112.00
740643.5	740643.5, NucleoSpin® 8 Virus, 60 x 8 Preps	\$ 1,845.00
740650	740650, NucleoBond® RNA/DNA 80, 25 Preps	\$ 216.00

Product Number	Product Name	2025 TCEFS PRICES
740651	740651, NucleoBond® RNA/DNA 400, 10 Preps	\$ 146.00
740654.100	740654.100, Buffer NTC, 125 mL	\$ 46.00
740658.1	740658.1, NucleoSpin® 96 PCR Clean-Up, 1 x 96 Preps	\$ 336.00
740658.2	740658.2, NucleoSpin® 96 PCR Clean-Up, 2 x 96 Preps	\$ 535.00
740658.24	740658.24, NucleoSpin® 96 PCR Clean-Up, 24 x 96 Preps	\$ 3,081.00
740658.24S	740658.24S, NucleoSpin® 96 PCR Clean-Up Binding Plates, 24 Plates	\$ 1,868.00
740658.4	740658.4, NucleoSpin® 96 PCR Clean-Up, 4 x 96 Preps	\$ 800.00
740663.2	740663.2, NucleoSpin® 96 Plant II, 2 x 96 Preps	\$ 635.00
740663.24	740663.24, NucleoSpin® 96 Plant II, 24 x 96 Preps	\$ 6,241.00
740663.4	740663.4, NucleoSpin® 96 Plant II, 4 x 96 Preps	\$ 1,136.00
740664	740664, NucleoSpin® 8 Blood, 12 x 8 Preps	\$ 355.00
740664.5	740664.5, NucleoSpin® 8 Blood, 60 x 8 Preps	\$ 1,396.00
740665.1	740665.1, NucleoSpin® 96 Blood, 1 x 96 Preps	\$ 455.00
740665.24	740665.24, NucleoSpin® 96 Blood, 24 x 96 Preps	\$ 6,132.00
740665.4	740665.4, NucleoSpin® 96 Blood, 4 x 96 Preps	\$ 1,136.00
740666	740666, NucleoSpin® 8 Blood QuickPure, 12 x 8 Preps	\$ 339.00
740666.5	740666.5, NucleoSpin® 8 Blood QuickPure, 60 x 8 Preps	\$ 1,348.00
740667.2	740667.2, NucleoSpin® 96 Blood QuickPure, 2 x 96 Preps	\$ 692.00
740667.24	740667.24, NucleoSpin® 96 Blood QuickPure, 24 x 96 Preps	\$ 6,132.00
740667.4	740667.4, NucleoSpin® 96 Blood QuickPure, 4 x 96 Preps	\$ 1,136.00
740668	740668, NucleoSpin® 8 PCR Clean-Up, 12 x 8 Preps	\$ 263.00
740668.5	740668.5, NucleoSpin® 8 PCR Clean-Up, 60 x 8 Preps	\$ 1,083.00
740669	740669, NucleoSpin® 8 Plant II, 12 x 8 Preps	\$ 383.00
740669.5	740669.5, NucleoSpin® 8 Plant II, 60 x 8 Preps	\$ 1,623.00
740671	740671, Round-well Block, 20 x 96 Well Blocks	\$ 300.00
740672	740672, Elution Plate, U-bottom, 20 Plates	\$ 91.00
740673	740673, Elution Plate, Flat-Bottom, 20 Plates	\$ 111.00
740675	740675, Gas-permeable foil, 50 Each	\$ 92.00
740676	740676, Self-adhering PE Foil, 50 Each	\$ 91.00
740677	740677, NucleoSpin® Trace Filter Plate, 20 Plates	\$ 348.00
740679.4	740679.4, 24-Square-well Block 10 mL, 4 Pieces	\$ 255.00
740680	740680, MN Frame, Each	\$ 229.00
740681	740681, NucleoVac™ 96 Vacuum Manifold, Each	\$ 691.00
740682	740682, Starter Set A, Each	\$ 354.00
740683	740683, Starter Set B, 1 Set	\$ 522.00
740684	740684, Starter Set C, Each	\$ 488.00
740685	740685, NucleoSpin® Dummy Strips, 6 Strips	\$ 60.00
740688.4	740688.4, Receiver Plate 50 µm, 4 Plates	\$ 206.00
740689.4	740689.4, Receiver Plate 50 µm hydrophilized, 4 Plates	\$ 212.00
740691.2	740691.2, NucleoSpin® 96 Virus, 2 x 96 Preps	\$ 829.00
740691.4	740691.4, NucleoSpin® 96 Virus, 4 x 96 Preps	\$ 1,467.00
740691.4S	740691.4S, NucleoSpin® 96 Virus Plates, 4 x 96 Preps	\$ 730.00
740698	740698, NucleoSpin® 8 RNA, 12 x 8 Preps	\$ 512.00
740698.5	740698.5, NucleoSpin® 8 RNA, 60 x 8 Preps	\$ 2,076.00
740699.12F	740699.12F, NucleoSpin® RNA Filter Strips, 12 Strips	\$ 72.00
740699.60F	740699.60F, NucleoSpin® RNA Filter Strips, 60 Strips	\$ 276.00
740701	740701, bondEX™ Starter Kit, Each	\$ 350.00
740703	740703, bondEX™ 50 Set, 5 Sets	\$ 396.00
740705	740705, bondEX™ Folded Filters XL, 50 Filters	\$ 53.00

Product Number	Product Name	2025 TCEFS PRICES
740708.24F	740708.24F, NucleoSpin® 96 Plasmid Filter Plates, 24 Plates	\$ 1,316.00
740708.24S	740708.24S, NucleoSpin® 96 Plasmid Binding Plates, 24 Plates	\$ 1,316.00
740709.2	740709.2, NucleoSpin® 96 RNA, 2 x 96 Preps	\$ 824.00
740709.24	740709.24, NucleoSpin® 96 RNA, 24 x 96 Preps	\$ 7,495.00
740709.4	740709.4, NucleoSpin® 96 RNA, 4 x 96 Preps	\$ 1,428.00
740709.4S	740709.4S, NucleoSpin® 96 RNA Binding Plates, 4 x 96 Preps	\$ 730.00
740711	740711, NucleoSpin® RNA Filter Plate, 4 Plates	\$ 321.00
740722.1	740722.1, NucleoSpin® 8 Trace, 12 x 8 Preps	\$ 410.00
740726.2	740726.2, NucleoSpin® 96 Trace, 2 x 96 Preps	\$ 772.00
740726.4	740726.4, NucleoSpin® 96 Trace, 4 x 96 Preps	\$ 1,410.00
740727.10	740727.10, NucleoSpin® Plasmid EasyPure, 10 Preps	\$ 22.00
740727.250	740727.250, NucleoSpin® Plasmid EasyPure, 250 Preps	\$ 280.00
740727.50	740727.50, NucleoSpin® Plasmid EasyPure, 50 Preps	\$ 68.00
740730.48F	740730.48F, NucleoSpin® 8 Plasmid Filter Strips (48), 48 Strips	\$ 201.00
740730.48S	740730.48S, NucleoSpin® 8 Plasmid Binding Strips, 48 Strips	\$ 201.00
740740	740740, NucleoSpin® 8 Tissue, 12 x 8 Preps	\$ 367.00
740740.5	740740.5, NucleoSpin® 8 Tissue, 60 x 8 Preps	\$ 1,471.00
740741.2	740741.2, NucleoSpin® 96 Tissue, 2 x 96 Preps	\$ 730.00
740741.24	740741.24, NucleoSpin® 96 Tissue, 24 x 96 Preps	\$ 6,515.00
740741.4	740741.4, NucleoSpin® 96 Tissue, 4 x 96 Preps	\$ 1,192.00
740744	740744, Starter Set Midi, Each	\$ 966.00
740750.50	740750.50, NucleoProtect® VET Reagent , 50 mL	\$ 109.00
740750.500	740750.500, NucleoProtect® VET Reagent , 500 mL	\$ 614.00
740755	740755, NucleoProtect® VET Blood Tubes , 50 Tubes	\$ 391.00
740756	740756, Secondary Caps for NucleoProtect® VET Blood Tubes, 100 Pieces	\$ 147.00
740760	740760, NucleoProtect® VET Swab Tubes, 50 Tubes	\$ 354.00
740761	740761, Secondary Caps for NucleoProtect® VET Swab Tubes, 100 Pieces	\$ 49.00
740770.10	740770.10, NucleoSpin® Plant II, 10 Preps	\$ 47.00
740770.250	740770.250, NucleoSpin® Plant II, 250 Preps	\$ 880.00
740770.250S	740770.250S, NucleoSpin® Plant II Columns, 250 Columns	\$ 450.00
740770.50	740770.50, NucleoSpin® Plant II, 50 Preps	\$ 215.00
740771.20	740771.20, NucleoSpin® Plant II Midi, 20 Preps	\$ 169.00
740772.10	740772.10, NucleoSpin® Plant II Maxi, 10 Preps	\$ 142.00
740779	740779, NucleoSpin® 8 Soil, 12 x 8 Preps	\$ 434.00
740780.10	740780.10, NucleoSpin® Soil, 10 Preps	\$ 87.00
740780.250	740780.250, NucleoSpin® Soil, 250 Preps	\$ 1,367.00
740780.50	740780.50, NucleoSpin® Soil, 50 Preps	\$ 331.00
740781.30	740781.30, Buffer SL1, 30 mL	\$ 34.00
740782.30	740782.30, Buffer SL2, 30 mL	\$ 34.00
740783.50	740783.50, Buffer SL3, 50 mL	\$ 40.00
740784.50	740784.50, Enhancer SX, 50 mL	\$ 40.00
740785.50	740785.50, Buffer SB, 50 mL	\$ 46.00
740786.50	740786.50, MN Bead Tubes Type A, 50 Preps	\$ 136.00
740786.B.250	740786.B.250, Type A Ceramic Beads, 0.6–0.8 mm (Bulk), 400 g	\$ 367.00
740787.2	740787.2, NucleoSpin® 96 Soil, 2 x 96 Preps	\$ 791.00
740787.4	740787.4, NucleoSpin® 96 Soil, 4 x 96 Preps	\$ 1,339.00
740790.1	740790.1, Buffer S1-EF, 1,000 mL	\$ 69.00
740791.1	740791.1, Buffer S2-EF, 1,000 mL	\$ 69.00
740792.1	740792.1, Buffer S3-EF, 1,000 mL	\$ 127.00

Product Number	Product Name	2025 TCEFS PRICES
740793.1	740793.1, Buffer N2-EF, 1,000 mL	\$ 128.00
740794.1	740794.1, Buffer N3-EF, 1,000 mL	\$ 94.00
740795.1	740795.1, Buffer N4-EF, 1,000 mL	\$ 94.00
740796.1	740796.1, Buffer N5-EF, 600 mL	\$ 56.00
740797.1	740797.1, Buffer TE-EF, 1,000 mL	\$ 86.00
740798.1	740798.1, Buffer H2O-EF, 1,000 mL	\$ 66.00
740799.50	740799.50, MN Bead Tubes Type A 5 mL, 50 Preps	\$ 95.00
740809.B.5000	740809.B.5000, Type B1 Glass Beads, 40–70 µm (Bulk), 750 g	\$ 597.00
740812.50	740812.50, MN Bead Tubes Type B, 50 Preps	\$ 99.00
740812.B.1000	740812.B.1000, Type B2 Glass Beads, 0.3–0.4 mm (Bulk), 750 g	\$ 597.00
740813.50	740813.50, MN Bead Tubes Type C, 50 Preps	\$ 99.00
740813.B.250	740813.B.250, Type C Corundum Beads, 1 mm (Bulk), 200 g	\$ 110.00
740814.50	740814.50, MN Bead Tubes Type D, 50 Preps	\$ 136.00
740814.B.1000	740814.B.1000, Type D Steel Beads, 3 mm (Bulk), 500 g	\$ 271.00
740815.50	740815.50, MN Bead Tubes Type E, 50 Preps	\$ 136.00
740816.50	740816.50, MN Bead Tubes Type F, 50 Preps	\$ 148.00
740817.50	740817.50, MN Bead Tubes Type G, 50 Preps	\$ 208.00
740817.B.250	740817.B.250, Type G Steel Beads, 5 mm (Bulk), 500 g	\$ 328.00
740833.200	740833.200, Buffer VL, 200 mL	\$ 108.00
740834.60	740834.60, Reaction Buffer for rDNase, 60 mL	\$ 36.00
740840.10	740840.10, NucleoSpin® DNA Forensic, 10 Preps	\$ 69.00
740840.250	740840.250, NucleoSpin® DNA Forensic, 250 Preps	\$ 1,060.00
740840.50	740840.50, NucleoSpin® DNA Forensic, 50 Preps	\$ 255.00
740842.10	740842.10, NucleoSpin® VET, 10 Preps	\$ 84.00
740842.250	740842.250, NucleoSpin® VET, 250 Preps	\$ 1,383.00
740842.50	740842.50, NucleoSpin® VET, 50 Preps	\$ 356.00
740850.1	740850.1, MN 96 Bead Plate Type A, 1 x 96 Preps	\$ 129.00
740850.24	740850.24, MN 96 Bead Plate Type A, 24 x 96 Preps	\$ 2,274.00
740850.4	740850.4, MN 96 Bead Plate Type A, 4 x 96 Preps	\$ 449.00
740851.1	740851.1, MN 96 Bead Plate Type B, 1 x 96 Preps	\$ 95.00
740851.24	740851.24, MN 96 Bead Plate Type B, 24 x 96 Preps	\$ 1,660.00
740851.4	740851.4, MN 96 Bead Plate Type B, 4 x 96 Preps	\$ 338.00
740853.1	740853.1, MN 96 Bead Plate Type D, 1 x 96 Preps	\$ 129.00
740853.24	740853.24, MN 96 Bead Plate Type D, 24 x 96 Preps	\$ 2,274.00
740853.4	740853.4, MN 96 Bead Plate Type D, 4 x 96 Preps	\$ 449.00
740873.1	740873.1, NucleoSpin® 96 cfDNA, 96 Preps	\$ 711.00
740873.4	740873.4, NucleoSpin® 96 cfDNA, 4 Plates	\$ 1,797.00
740874.1	740874.1, NucleoSpin® 96 cfDNA Core Kit, 96 Preps	\$ 489.00
740874.4	740874.4, NucleoSpin® 96 cfDNA Core Kit, 4 x 96 Preps	\$ 1,537.00
740900.10	740900.10, NucleoSpin® cfDNA XS, 10 Preps	\$ 42.00
740900.250	740900.250, NucleoSpin® cfDNA XS, 250 Preps	\$ 999.00
740900.50	740900.50, NucleoSpin® cfDNA XS, 50 Preps	\$ 230.00
740901.250	740901.250, NucleoSpin® Tissue XS, 250 Preps	\$ 1,032.00
740901.50	740901.50, NucleoSpin® Tissue XS, 50 Preps	\$ 236.00
740902.10	740902.10, NucleoSpin® RNA XS, 10 Preps	\$ 102.00
740902.250	740902.250, NucleoSpin® RNA XS, 250 Preps	\$ 1,868.00
740902.50	740902.50, NucleoSpin® RNA XS, 50 Preps	\$ 446.00
740903.10	740903.10, NucleoSpin® RNA Clean-up XS, 10 Preps	\$ 84.00
740903.250	740903.250, NucleoSpin® RNA Clean-up XS, 250 Preps	\$ 1,486.00

Product Number	Product Name	2025 TCEFS PRICES
740903.50	740903.50, NucleoSpin® RNA Clean-up XS, 50 Preps	\$ 359.00
740904.10	740904.10, NucleoSpin® gDNA Clean-up XS, 10 Preps	\$ 43.00
740904.250	740904.250, NucleoSpin® gDNA Clean-up XS, 250 Preps	\$ 730.00
740904.50	740904.50, NucleoSpin® gDNA Clean-up XS, 50 Preps	\$ 165.00
740906.125	740906.125, Buffer LBP, 125 mL	\$ 108.00
740907.30	740907.30, Binding Solution BS, 30 mL	\$ 35.00
740910.20	740910.20, NucleoSpin® RNA Clean-up Maxi, 20 Preps	\$ 450.00
740911.1	740911.1, Buffer A1, without RNase A, 1,000 mL	\$ 93.00
740912.1	740912.1, Buffer A2, 1,000 mL	\$ 93.00
740913.1	740913.1, Buffer A3, 1,000 mL	\$ 172.00
740914	740914, Buffer A4 Concentrate, 20 mL	\$ 36.00
740914.1	740914.1, Buffer A4 Concentrate, 200 mL	\$ 107.00
740916.1	740916.1, Buffer AW, 1,000 mL	\$ 172.00
740917.1	740917.1, Buffer AE, 1,000 mL	\$ 87.00
740918	740918, Buffer PL1, 125 mL	\$ 48.00
740919	740919, Buffer Set PL2/PL3, Each	\$ 107.00
740920	740920, Buffer B3, 100 mL	\$ 45.00
740921	740921, Buffer B5 Concentrate, 20 mL	\$ 40.00
740921.100	740921.100, Buffer B5 Concentrate, 100 mL	\$ 148.00
740922	740922, Buffer BW, 100 mL	\$ 38.00
740922.500	740922.500, Buffer BW, 500 mL	\$ 163.00
740923	740923, Buffer BQ1, 125 mL	\$ 63.00
740930	740930, Buffer C1, 100 mL	\$ 40.00
740932	740932, Buffer CW, 100 mL	\$ 40.00
740933.10	740933.10, NucleoSpin® RNA/Protein, 10 Preps	\$ 92.00
740933.250	740933.250, NucleoSpin® RNA/Protein, 250 Preps	\$ 1,839.00
740933.50	740933.50, NucleoSpin® RNA/Protein, 50 Preps	\$ 429.00
740934.50	740934.50, Buffer RP1, 50 mL	\$ 36.00
740934.500	740934.500, Buffer RP1, 500 mL	\$ 199.00
740935	740935, Buffer Set C2/C3, Each	\$ 128.00
740936.50	740936.50, Buffer RAP, 50 mL	\$ 42.00
740936.500	740936.500, Buffer RAP, 500 mL	\$ 205.00
740937	740937, Buffer PC, 125 mL	\$ 53.00
740938	740938, Buffer PW1, 125 mL	\$ 60.00
740939	740939, Buffer PW2 Concentrate, 50 mL	\$ 40.00
740940.1000	740940.1000, Buffer T1, 1,000 mL	\$ 189.00
740940.25	740940.25, Buffer T1, 25 mL	\$ 52.00
740941	740941, Protein Solving Buffer Set PSB/TCEP, Each	\$ 135.00
740942.25	740942.25, NucleoSpin® DNA Trace, 25 Preps	\$ 554.00
740942.4	740942.4, NucleoSpin® DNA Trace, 4 Preps	\$ 134.00
740943.25	740943.25, NucleoSpin® DNA Trace Bone Buffer Set, 25 Preps	\$ 260.00
740944	740944, NucleoSpin RNA/DNA Buffer Set (100 preps), 100 PREPS	\$ 113.00
740945.10	740945.10, NucleoSpin® Food, 10 Preps	\$ 46.00
740945.250	740945.250, NucleoSpin® Food, 250 Preps	\$ 909.00
740945.50	740945.50, NucleoSpin® Food, 50 Preps	\$ 217.00
740946	740946, Buffer CF, 1,000 mL	\$ 107.00
740948.250	740948.250, NucleoSpin® RNA Clean-up, 250 Preps	\$ 1,083.00
740948.50	740948.50, NucleoSpin® RNA Clean-up, 50 Preps	\$ 243.00
740949.10	740949.10, NucleoSpin® RNA Plant, 10 Preps	\$ 84.00

Product Number	Product Name	2025 TCEFS PRICES
740949.250	740949.250, NucleoSpin® RNA Plant, 250 Preps	\$ 1,542.00
740949.50	740949.50, NucleoSpin® RNA Plant, 50 Preps	\$ 362.00
740950.10	740950.10, NucleoSpin® Blood XL, 10 Preps	\$ 179.00
740950.50	740950.50, NucleoSpin® Blood XL, 50 Preps	\$ 833.00
740951.240C	740951.240C, NucleoSpin® Blood, 240 Preps	\$ 630.00
740951.250	740951.250, NucleoSpin® Blood, 250 Preps	\$ 630.00
740951.50	740951.50, NucleoSpin® Blood, 50 Preps	\$ 155.00
740952.10	740952.10, NucleoSpin® Tissue, Each	\$ 36.00
740952.240C	740952.240C, NucleoSpin® Tissue, 240 Preps	\$ 673.00
740952.250	740952.250, NucleoSpin® Tissue, 250 Preps	\$ 672.00
740952.250S	740952.250S, NucleoSpin® Tissue Columns, 250 Columns	\$ 347.00
740952.50	740952.50, NucleoSpin® Tissue, 50 Preps	\$ 164.00
740952.50S	740952.50S, NucleoSpin® Tissue Columns, 50 Columns	\$ 81.00
740953	740953, NucleoSpin® Plasmid Buffer Set, Each	\$ 54.00
740954.20	740954.20, NucleoSpin® Blood L, 20 Preps	\$ 196.00
740954.24	740954.24, NucleoSpin® Blood L Vacuum, 24 Preps	\$ 240.00
740955.240C	740955.240C, NucleoSpin® RNA, 240 Preps	\$ 1,339.00
740955.250	740955.250, NucleoSpin® RNA, 250 Preps	\$ 1,333.00
740955.250S	740955.250S, NucleoSpin® RNA II Columns, 250 Columns	\$ 696.00
740955.50	740955.50, NucleoSpin® RNA, 50 Preps	\$ 314.00
740955.50S	740955.50S, NucleoSpin® RNA II Columns, 50 Columns	\$ 156.00
740956.10	740956.10, NucleoSpin® RNA Virus, 10 Preps	\$ 54.00
740956.240C	740956.240C, NucleoSpin® RNA Virus, 240 Preps	\$ 966.00
740956.250	740956.250, NucleoSpin® RNA Virus, 250 Preps	\$ 966.00
740956.250S	740956.250S, NucleoSpin® RNA Virus Columns, 250 Columns	\$ 490.00
740956.50	740956.50, NucleoSpin® RNA Virus, 50 Preps	\$ 238.00
740958	740958, NucleoSpin® RNA Virus F, 25 Preps	\$ 345.00
740959	740959, NucleoSpin® Funnel Column, 30 Sets	\$ 223.00
740960	740960, Buffer RA4 Concentrate, 300 mL	\$ 105.00
740961	740961, Buffer RA1, 50 mL	\$ 40.00
740961.500	740961.500, Buffer RA1, 500 mL	\$ 198.00
740962.20	740962.20, NucleoSpin® RNA Midi, 20 Preps	\$ 321.00
740963	740963, rDNase Set, Each	\$ 98.00
740966.250	740966.250, NucleoSpin® TriPrep, 250 Preps	\$ 2,091.00
740966.50	740966.50, NucleoSpin® TriPrep, 50 Preps	\$ 492.00
740967.250	740967.250, Protein Quantification Assay, 250 Assays	\$ 127.00
740968.25	740968.25, Paraffin Dissolver, 25 mL	\$ 38.00
740969.10	740969.10, NucleoSpin® totalRNA FFPE XS, 10 Preps	\$ 101.00
740969.250	740969.250, NucleoSpin® totalRNA FFPE XS, 250 Preps	\$ 1,821.00
740969.50	740969.50, NucleoSpin® totalRNA FFPE XS, 50 Preps	\$ 436.00
740971.10	740971.10, NucleoSpin® miRNA, 10 Preps	\$ 98.00
740971.250	740971.250, NucleoSpin® miRNA, 250 Preps	\$ 1,688.00
740971.50	740971.50, NucleoSpin® miRNA, 50 Preps	\$ 409.00
740975	740975, NucleoSpin® 8 Food, 12 x 8 Preps	\$ 420.00
740975.5	740975.5, NucleoSpin® 8 Food, 60 x 8 Preps	\$ 1,679.00
740976.2	740976.2, NucleoSpin® 96 Food, 2 x 96 Preps	\$ 701.00
740976.24	740976.24, NucleoSpin® 96 Food, 24 x 96 Preps	\$ 6,425.00
740976.4	740976.4, NucleoSpin® 96 Food, 4 x 96 Preps	\$ 1,263.00
740979.30	740979.30, Decrosslink Buffer D-Link, 30 mL	\$ 40.00

Product Number	Product Name	2025 TCEFS PRICES
740980.10	740980.10, NucleoSpin® DNA FFPE XS, 10 Preps	\$ 55.00
740980.250	740980.250, NucleoSpin® DNA FFPE XS, 250 Preps	\$ 984.00
740980.50	740980.50, NucleoSpin® DNA FFPE XS, 50 Preps	\$ 239.00
740981.10	740981.10, NucleoSpin® miRNA Plasma, 10 Preps	\$ 91.00
740981.250	740981.250, NucleoSpin® miRNA Plasma, 250 Preps	\$ 1,452.00
740981.50	740981.50, NucleoSpin® miRNA Plasma, 50 Preps	\$ 358.00
740982.10	740982.10, NucleoSpin® totalRNA FFPE, 10 Preps	\$ 94.00
740982.250	740982.250, NucleoSpin® totalRNA FFPE, 250 Preps	\$ 1,713.00
740982.50	740982.50, NucleoSpin® totalRNA FFPE, 50 Preps	\$ 415.00
740983.10	740983.10, NucleoSpin® Virus, 10 Preps	\$ 61.00
740983.250	740983.250, NucleoSpin® Virus, 250 Preps	\$ 1,093.00
740983.50	740983.50, NucleoSpin® Virus, 50 Preps	\$ 266.00
740984.250	740984.250, NucleoSpin® RNA Plus, 250 Preps	\$ 1,428.00
740984.50	740984.50, NucleoSpin® RNA Plus, 50 Preps	\$ 346.00
740986.20	740986.20, NucleoSpin® Gel & PCR Clean-up Midi, 20 Preps	\$ 257.00
740988.250	740988.250, NucleoSpin® Forensic Filters, 250 Preps	\$ 328.00
740988.50	740988.50, NucleoSpin® Forensic Filters, 50 Preps	\$ 68.00
740990.10	740990.10, NucleoSpin® RNA Plus XS, 10 Preps	\$ 110.00
740990.250	740990.250, NucleoSpin® RNA Plus XS, 250 Preps	\$ 1,920.00
740990.50	740990.50, NucleoSpin® RNA Plus XS, 50 Preps	\$ 457.00
740994.100	740994.100, Buffer MW2 Concentrate, 100 mL	\$ 72.00
740995	740995, Buffer AQ Concentrate, 25 mL	\$ 42.00
743100.01	743100.01, NucleoFast® 96 PCR Plate, 1 Plate	\$ 61.00
743100.10	743100.10, NucleoFast® 96 PCR Plates, 10 Plates	\$ 501.00
743100.50	743100.50, NucleoFast® 96 PCR Plates, 50 Plates	\$ 1,679.00
743500.4	743500.4, NucleoFast® 96 PCR Clean-Up Kit, 4 x 96 Preps	\$ 573.00
743502	743502, NucleoBond® RS 10, 5 Columns	\$ 507.00
743503	743503, NucleoBond® RS 50, 1 Column	\$ 487.00
743504	743504, NucleoBond® RS 100, 1 Column	\$ 908.00
743505	743505, NucleoBond® RS 200, 1 Column	\$ 1,590.00
744160.1	744160.1, NucleoMag® HMW DNA, 96 Preps	\$ 403.00
744200.1	744200.1, NucleoMag® VET, 1 x 96 Preps	\$ 415.00
744200.4	744200.4, NucleoMag® VET, 4 x 96 Preps	\$ 1,362.00
744206	744206, Buffer VIA, 150 mL	\$ 126.00
744209	744209, NucleoMag® VET prefilled plates, 96 Preps	\$ 560.00
744210.1	744210.1, NucleoMag® Pathogen, 1 x 96 Preps	\$ 471.00
744210.100	744210.100, NucleoMag® Pathogen, 100 x 96 Preps	\$ 36,022.00
744210.4	744210.4, NucleoMag® Pathogen, 4 x 96 Preps	\$ 1,556.00
744211	744211, NucleoMag® Pathogen prefilled plates, 96 Preps	\$ 605.00
744220.1	744220.1, NucleoMag® DNA/RNA Water, 1 x 96 Preps	\$ 456.00
744220.4	744220.4, NucleoMag® DNA/RNA Water, 4 x 96 Preps	\$ 1,486.00
744300.1	744300.1, NucleoMag® Tissue, 1 x 96 Preps	\$ 362.00
744300.24	744300.24, NucleoMag® Tissue, 24 x 96 Preps	\$ 6,538.00
744300.4	744300.4, NucleoMag® Tissue, 4 x 96 Preps	\$ 1,240.00
744310.1	744310.1, NucleoMag® DNA Bacteria, 1 x 96 Preps	\$ 323.00
744310.4	744310.4, NucleoMag® DNA Bacteria, 4 x 96 Preps	\$ 1,117.00
744320.1	744320.1, NucleoMag® DNA FFPE, 1 x 96 Preps	\$ 507.00
744320.4	744320.4, NucleoMag® DNA FFPE, 4 x 96 Preps	\$ 1,688.00
744330.1	744330.1, NucleoMag® DNA Microbiome, 1 x 96 Preps	\$ 404.00

Product Number	Product Name	2025 TCEFS PRICES
744330.4	744330.4, NucleoMag® DNA Microbiome, 4 x 96 Preps	\$ 1,358.00
744350.1	744350.1, NucleoMag® RNA, 1 x 96 Preps	\$ 397.00
744350.4	744350.4, NucleoMag® RNA, 4 x 96 Preps	\$ 1,358.00
744352.1	744352.1, NucleoMag® RNA Blood, 96 Preps	\$ 723.00
744352.4	744352.4, NucleoMag® RNA Blood, 384 Preps	\$ 2,108.00
744400.1	744400.1, NucleoMag® Plant, 1 x 96 Preps	\$ 235.00
744400.24	744400.24, NucleoMag® Plant, 24 x 96 Preps	\$ 4,515.00
744400.4	744400.4, NucleoMag® Plant, 4 x 96 Preps	\$ 833.00
744402.1	744402.1, NucleoMag® 384 Plant, 1 x 384 Preps	\$ 336.00
744402.4	744402.4, NucleoMag® 384 Plant, 4 x 384 Preps	\$ 1,140.00
744501.1	744501.1, NucleoMag® Blood 200 µL, 1 x 96 Preps	\$ 341.00
744501.4	744501.4, NucleoMag® Blood 200 µL, 4 x 96 Preps	\$ 1,083.00
744502.1	744502.1, NucleoMag® Blood 3mL, 96 Preps	\$ 1,972.00
744503.12	744503.12, NucleoMag® B-Beads, 12 mL	\$ 545.00
744550.1	744550.1, NucleoMag® cfDNA, 48 Preps	\$ 418.00
744550.4	744550.4, NucleoMag® cfDNA, 4 x 48 Preps	\$ 1,434.00
744600.1	744600.1, NucleoMag® Trace, 1 x 96 Preps	\$ 290.00
744600.24	744600.24, NucleoMag® Trace, 24 x 96 Preps	\$ 5,161.00
744600.4	744600.4, NucleoMag® Trace, 4 x 96 Preps	\$ 1,003.00
744601.1	744601.1, NucleoMag® DNA Swab, 1 x 96 Preps	\$ 390.00
744601.24	744601.24, NucleoMag® DNA Swab, 24 x 96 Preps	\$ 5,553.00
744601.4	744601.4, NucleoMag® DNA Swab, 4 x 96 Preps	\$ 1,226.00
744660.1	744660.1, NucleoMag® DNA Forensic, 96 Preps	\$ 405.00
744660.4	744660.4, NucleoMag® DNA Forensic, 4 x 96 Preps	\$ 1,268.00
744750.1	744750.1, NucleoMag® Plasmid, 96 Preps	\$ 193.00
744750.4	744750.4, NucleoMag® Plasmid, 4 x 96 Preps	\$ 645.00
744751.1	744751.1, NucleoMag® Clearing Beads, 96 Preps	\$ 61.00
744800.1	744800.1, NucleoMag® Virus, 1 x 96 Preps	\$ 294.00
744800.4	744800.4, NucleoMag® Virus, 4 x 96 Preps	\$ 1,022.00
744851.80	744851.80, Buffer MB2, 100 mL	\$ 67.00
744856.1	744856.1, Buffer MC1, 1,000 mL	\$ 219.00
744857.1	744857.1, Buffer MC2, 1,000 mL	\$ 67.00
744858.1	744858.1, Buffer MC3, 1,000 mL	\$ 223.00
744859.1	744859.1, Buffer MC4, 1,000 mL	\$ 197.00
744860.1	744860.1, Buffer MC5, 1,000 mL	\$ 58.00
744861.1	744861.1, Buffer MC6, 1,000 mL	\$ 58.00
744872	744872, Carrier RNA Buffer, 2 mL	\$ 30.00
744900	744900, NucleoMag® SEP, Each	\$ 795.00
744901	744901, NucleoMag® SEP Mini, Each	\$ 327.00
744902	744902, NucleoMag® SEP Maxi, Each	\$ 308.00
744903	744903, NucleoMag® SEP 24, Each	\$ 795.00
744945.1	744945.1, NucleoMag® DNA Food, 1 x 96 Preps	\$ 383.00
744945.4	744945.4, NucleoMag® DNA Food, 4 x 96 Preps	\$ 1,230.00
744950	744950, KingFisher 96 Accessory Kit A, 1 Set	\$ 194.00
744951	744951, KingFisher 96 Accessory Kit B, 1 Set	\$ 213.00
744955	744955, 96 Deep-well Plates, Each	\$ 185.00
744960	744960, Tip Combs for Magnetic Rod Systems (8 place), Each	\$ 76.00
744970.5	744970.5, NucleoMag® NGS Clean-up and Size Select, 5 mL	\$ 113.00
744970.50	744970.50, NucleoMag® NGS Clean-up and Size Select, 50 mL	\$ 733.00

Product Number	Product Name	2025 TCEFS PRICES
744970.500	744970.500, NucleoMag® NGS Clean-up and Size Select, 500 mL	\$ 4,873.00
747000	747000, IsoPure™ Mini, Each	\$ 9,885.00
747001	747001, Android Tablet Preloaded with IsoPure™ Mini App, Each	\$ 274.00
747005	747005, IsoPure™ 96, Each	\$ 44,597.00
9002A	9002A, Taq Antibody, 250 Units	\$ 168.00
9002B	9002B, Taq Antibody, 1,000 Units	\$ 518.00
9005	9005, Westase™ Enzyme, 1 g	\$ 209.00
9012	9012, RNase-Free Water, 10 mL	\$ 42.00
9030	9030, IPTG (dioxane free) (Isopropyl-beta-D-thiogalactopyranoside), 5 g	\$ 227.00
9031	9031, X-Gal (5-Bromo-4-Chloro-3-Indolyl-beta-D-Galactoside), 1 g	\$ 201.00
9034	9034, Proteinase K, 5 mL	\$ 295.00
9036	9036, DNA-OFF®, 500 mL	\$ 104.00
9037	9037, RNase-OFF®, 500 mL	\$ 105.00
9060	9060, LA PCR™ Genome DNA Set, 20 Rxns	\$ 220.00
9082	9082, Dr. GenTLE™ (from Yeast) High Recovery, 30 Rxns	\$ 170.00
9089	9089, Yeast Processing Reagent (for Total RNA preparation), 20 Rxns	\$ 192.00
9091	9091, TaKaRa® DEXPAT™ Reagent, 100 Rxns	\$ 250.00
9094	9094, Dr. GenTLE™ Precipitation Carrier, 800 uL (200 Tests)	\$ 193.00
9104	9104, TaKaRa® DEXPAT™ Easy, 50 Rxns	\$ 183.00
9115	9115, Agrobacterium tumefaciens LBA4404 Electro-Cells, 5 x 40 uL	\$ 345.00
9160	9160, EASY Dilution (for Real Time PCR), 8 x 1 mL	\$ 195.00
9182	9182, MightyPrep Reagent for DNA, 20 mL	\$ 151.00
9192	9192, Fruit-mate™ for RNA Purification, 100 mL	\$ 109.00
9193	9193, High-Salt Solution for Precipitation (Plant), 50 mL	\$ 61.00
9451	9451, EASY Dilution II (for Real Time PCR), 8 x 1 mL	\$ 197.00
9790A	9790A, TaKaRa® BioMasher Standard (Non-sterile), 50 Sets	\$ 106.00
9790B	9790B, TaKaRa® BioMasher Standard (Non-sterile), 250 Sets	\$ 475.00
9791A	9791A, TaKaRa® BioMasher Standard (Sterile), 50 Sets	\$ 151.00
9791B	9791B, TaKaRa® BioMasher Standard (Sterile), 250 Sets	\$ 663.00
AD002	AD002, Mupid Fuse (Direct Only), 20 Pieces (0.4 amps)	\$ 30.00
AD104	AD104, Mupid-exU Gel Tank (Direct Only), Each	\$ 321.00
AD110	AD110, Mupid-2plus (Direct Only), 1 Unit	\$ 656.00
AD111	AD111, Power Supply for Mupid-2plus (Direct Only), Each	\$ 344.00
AD112	AD112, Gel tank for Mupid-2plus with cover (Direct Only), Each	\$ 401.00
AD113	AD113, Cover for Mupid-2plus (Direct Only), Each	\$ 75.00
AD140	AD140, Mupid-exU (Direct Only), 1 Unit	\$ 898.00
AD141	AD141, Power Supply for Mupid-exU (Direct Only), Each	\$ 750.00
AD142	AD142, Cover for Mupid-exU, Each	\$ 75.00
AD160	AD160, Mupid One (Direct Only), 1 Unit	\$ 1,002.00
AD201	AD201, Gel Tray-L for Mupid-ex, 2 Slides	\$ 38.00
AD202	AD202, Gel tray-S for Mupid-ex (Direct Only), 4 Slides	\$ 38.00
AD203	AD203, Gel Casting Stand for Mupid-ex, Each	\$ 59.00
AD204	AD204, Standard Comb for Mupid-ex (Direct Only), 2 Pieces	\$ 29.00
AD210	AD210, Mupid Gel Tray-L (Direct Only), 2 Pieces	\$ 81.00
AD211	AD211, Mupid Gel Tray-S (Direct Only), 4 Pieces	\$ 88.00
AD213	AD213, Mupid Comb-L (Direct Only), 2 Pieces	\$ 107.00
AD214	AD214, Comb 25, 2 Pieces	\$ 101.00
AD215	AD215, Mupid One Gel Maker Stand L (Direct Only), Each	\$ 99.00
AD216	AD216, Gel Casting Set-L (Direct Only), 1 Set	\$ 285.00

Product Number	Product Name	2025 TCEFS PRICES
AD230	AD230, Mupid Gel Casting Set HR (Direct Only), Each	\$ 237.00
AD232	AD232, Mupid Gel Tray L-HR (Direct Only), 2 Pieces	\$ 83.00
AD233	AD233, Mupid Gel Tray S-HR (Direct Only), 4 Pieces	\$ 95.00
CY501	CY501, CycleleavePCR™ Core Kit, 50 Rxns	\$ 157.00
FU0005	FU0005, CultiLife™ 215 Culture Bag, 10 Pieces	\$ 472.00
FU0010	FU0010, GT-T610 (CultiLife™ Eva) Culture Bag, 10 Pieces	\$ 635.00
HB121	HB121, ϕpNC-HisT DNA, 10 ug	\$ 470.00
HB122	HB122, ϕpNC-HisF DNA, 10 ug	\$ 470.00
HB123	HB123, ϕpNC-HisE DNA, 10 ug	\$ 470.00
HB131	HB131, ϕpNI DNA, 10 ug	\$ 470.00
HB132	HB132, ϕpNI-His DNA, 10 ug	\$ 470.00
M002	M002, Monoclonal Anti-Human Fibronectin (Clone FN12-8), 0.4 mg	\$ 460.00
M010	M010, Monoclonal Anti-Human Fibronectin (Clone FN30-8), 0.4 mg	\$ 460.00
M011	M011, Monoclonal Anti-Human Procollagen Type I C-Peptide (PIP) (Clone PC5-5), 0.1 mg	\$ 470.00
M012	M012, Monoclonal Anti-Human Procollagen Type I C-Peptide (PIP) (Clone PC8-7), 0.1 mg	\$ 460.00
M017	M017, Monoclonal Anti-Human Vitronectin (Clone VN58-1), 0.2 mg	\$ 460.00
M020	M020, Monoclonal Anti-Human Laminin (Clone LN82-13), 0.1 mg	\$ 494.00
M029	M029, Monoclonal Anti-Human von Willebrand Factor (vWF) (Clone VW92-3), 0.2 mg	\$ 460.00
M041	M041, Monoclonal Anti-Bovine Osteocalcin (Clone OC4-30), 0.1 mg	\$ 491.00
M042	M042, Monoclonal Anti-Bovine Osteocalcin (Clone OCG2), 0.1 mg	\$ 494.00
M043	M043, Monoclonal Anti-Bovine Osteocalcin (Clone OCG3), 0.1 mg	\$ 494.00
M044	M044, Monoclonal Anti-Bovine Osteocalcin (Clone OCG4), 0.1 mg	\$ 494.00
M062	M062, Monoclonal Anti-Human Platelet GMP-140 (P-selectin/CD62) (Clone WGA-1), 0.1 mg	\$ 579.00
M063	M063, Monoclonal Anti-Human Platelet GMP-140 (P-selectin/CD62) (Clone PL7-6), 0.1 mg	\$ 579.00
M106	M106, Monoclonal Anti-Human E-cadherin (Clone HECD-1), 0.1 mg	\$ 445.00
M107	M107, Monoclonal Anti-mouse E-cadherin (Clone ECCD-1), 0.1 mg	\$ 445.00
M108	M108, Monoclonal Anti-mouse E-cadherin (Clone ECCD-2), 0.1 mg	\$ 453.00
M110	M110, Monoclonal Anti-chicken N-Cadherin (Clone NCD-2), 0.1 mg	\$ 445.00
M124	M124, Monoclonal Anti-Osteonectin/SPARC (Clone OSN4-2), 0.1 mg	\$ 494.00
M125	M125, Monoclonal Anti-Osteonectin/SPARC (Clone ON1-1), 0.1 mg	\$ 491.00
M126	M126, Monoclonal Anti-Human E-cadherin (Clone SHE78-7), 0.1 mg	\$ 445.00
M127	M127, Monoclonal Anti-Human P-cadherin (Clone NCC-CAD-299), 0.1 mg	\$ 445.00
M142	M142, Polyclonal Anti-N-cadherin, 0.4 mg	\$ 369.00
M145	M145, Monoclonal Anti-Human Influenza A (H1N1, H2N2) (Clone C179), 0.1 mg	\$ 435.00
M146	M146, Monoclonal Anti-Human Influenza A (H3N2) (Clone F49), 0.1 mg	\$ 435.00
M147	M147, Monoclonal Anti-Influenza A (H1, H2, H3) (Clone C111), 0.1 mg	\$ 437.00
M148	M148, Monoclonal Anti-Human Influenza B (Clone 9D6), 0.1 mg	\$ 435.00
M149	M149, Polyclonal Antibody to Human Influenza A, B (Rabbit Polyclonal), 0.4 mg	\$ 351.00
M171	M171, Monoclonal Anti-Human Undercarboxylated Osteocalcin (Clone GluOC4-5), 0.1 mg	\$ 494.00
M173	M173, Polyclonal Anti-Mouse Osteocalcin (Clone mOC(1-20)), 0.1 mg	\$ 494.00
M176	M176, Polyclonal Anti-Dentin Matrix Protein-I (DMP-1), 0.1 mg	\$ 529.00
M178	M178, Anti-Mouse Insulin C, Polyclonal, 0.1 mg	\$ 494.00
M184	M184, Monoclonal Anti-Human Osteocalcin (Clone 5-12H), 0.1 mg	\$ 494.00
M185	M185, Monoclonal Anti-Rat Osteocalcin (Clone D-8G), 0.1 mg	\$ 494.00
M186	M186, Monoclonal Anti-Rat Osteocalcin (Clone 6-7H), 0.1 mg	\$ 494.00
M187	M187, Monoclonal Anti-Rat Osteocalcin (Clone 9-12H), 0.1 mg	\$ 494.00
M188	M188, Monoclonal Anti-Mouse Osteocalcin (Clone R21C-01A), 0.1 mg	\$ 494.00
M190	M190, Bone Specific Alkaline Phosphatase (Rat), Polyclonal, 0.1 mg	\$ 557.00
M192	M192, Monoclonal Anti-Rat Collagen type II (Clone Col II 2B-11F), 0.1 mg	\$ 494.00

Product Number	Product Name	2025 TCEFS PRICES
M195	M195, Polyclonal Antibody to Mouse Otp, 100 uL	\$ 523.00
M200	M200, Monoclonal Anti-Pro S2, (Clone ProS 7B-8F), 0.1 mg	\$ 579.00
M201	M201, Monoclonal Antibody to TF (Trigger Factor), 0.1 mg	\$ 447.00
M225	M225, Monoclonal Antibody to Human Alpha Fetoprotein, 0.1 mg	\$ 435.00
M226	M226, Monoclonal Antibody to Human Albumin, 0.1 mg	\$ 445.00
M228	M228, Anti-Mouse Rx, Polyclonal, 0.2 mg	\$ 523.00
M229	M229, Anti-Human/Mouse Rx, Polyclonal (Guinea Pig), 0.2 mg	\$ 523.00
M230	M230, Anti-Mouse lrx3, Polyclonal, 0.2 mg	\$ 529.00
M232	M232, Anti-Human Insulin C, Monoclonal (Clone h-Ins 1B-1), 0.1 mg	\$ 494.00
M233	M233, Anti-Mouse Insulin C, Monoclonal (Clone M-Ins 1J-4), 0.1 mg	\$ 494.00
M234	M234, Anti-Mouse Albumin, Monoclonal (Clone M-Alb 151-1), 0.1 mg	\$ 435.00
M235	M235, Anti-Rat Albumin, Monoclonal (Clone R-Alb 214A-1), 0.1 mg	\$ 435.00
M281	M281, Anti-Mouse IgG, Monoclonal (MS-G 20-10D), 0.2 mg	\$ 244.00
M282	M282, Anti-Rat IgG, Monoclonal (RAT-G 31A-12H), 0.2 mg	\$ 244.00
M283	M283, Anti-Rabbit IgG, Monoclonal (RAB-G 26-1), 0.2 mg	\$ 244.00
M284	M284, Anti-Sheep IgG, Monoclonal (SHP-G 5-10E), 0.2 mg	\$ 244.00
M285	M285, Anti-Goat/Sheep IgG, Monoclonal (SHP-G 21-8A), 0.2 mg	\$ 244.00
M286	M286, Anti-Guinea Pig IgG, Monoclonal (GP-G 10A-12E), 0.2 mg	\$ 244.00
M287	M287, Anti-Human IgG, Monoclonal (HU-G 13-9H), 0.2 mg	\$ 244.00
M288	M288, Anti-Chicken IgY, Monoclonal (CHK-Y 25-6A), 0.2 mg	\$ 381.00
MA251B	MA251B, Anti-Phospho Histone H2B (Ser14), Mouse Monoclonal Antibody, 100 uL	\$ 519.00
MA301B	MA301B, Anti-Histone H3 (mouse), Monoclonal, 100 uL	\$ 519.00
MA302B	MA302B, Anti-Monomethyl Histone H3 (Lys4), mouse monoclonal antibody, 100 uL	\$ 529.00
MA303B	MA303B, Anti-dimethyl Histone H3 (Lys4), mouse monoclonal antibody, 100 uL	\$ 529.00
MA304B	MA304B, Anti-Trimethyl Histone H3 (Lys4), mouse monoclonal antibody, 100 uL	\$ 519.00
MA305B	MA305B, Anti-Acetyl Histone H3 (Lys9), mouse monoclonal antibody, 100 uL	\$ 538.00
MA306B	MA306B, Anti-Monomethyl Histone H3 (Lys9), mouse monoclonal antibody, 100 uL	\$ 529.00
MA307B	MA307B, Anti-Dimethyl Histone H3 (Lys9), mouse monoclonal antibody, 100 uL	\$ 519.00
MA308B	MA308B, Anti-Trimethyl Histone H3 (Lys9), mouse monoclonal antibody, 100 uL	\$ 519.00
MA309B	MA309B, Anti-Acetyl Histone H3 (Lys27), mouse monoclonal antibody, 100 uL	\$ 538.00
MA310B	MA310B, Anti-Acetyl Histone H3 (Lys9/27), mouse monoclonal antibody, 100 uL	\$ 529.00
MA312B	MA312B, Anti-Phospho Histone H3 (Ser10), mouse monoclonal antibody, 100 uL	\$ 529.00
MA321B	MA321B, Anti-Monomethyl Histone H3 (Lys27), Mouse Monoclonal Antibody, 100 uL	\$ 519.00
MA323B	MA323B, Anti-Trimethyl Histone H3 (Lys27), Mouse Monoclonal Antibody, 100 uL	\$ 519.00
MA331B	MA331B, Anti-Monomethyl Histone H3 (Lys36), Mouse Monoclonal Antibody, 100 uL	\$ 478.00
MA332B	MA332B, Anti-Dimethyl Histone H3 (Lys36), Mouse Monoclonal Antibody, 100 uL	\$ 519.00
MA333B	MA333B, Anti-Trimethyl Histone H3 (Lys36), Mouse Monoclonal Antibody, 100 uL	\$ 519.00
MK021	MK021, Wash and Stop Solution for ELISA without Sulfuric Acid, 5 x 96 Rxns	\$ 66.00
MK100	MK100, Peptide Coating Kit, 480 Rxns	\$ 393.00
MK101	MK101, Procollagen Type I C-Peptide (PIP) EIA Kit, 96 Assays	\$ 760.00
MK103	MK103, Human Vitronectin EIA Kit, 96-Well	\$ 762.00
MK107	MK107, Laminin EIA Kit, 96 Rxns	\$ 775.00
MK111	MK111, Gla-Type Osteocalcin (Gla-OC) EIA Kit, 96 Assays	\$ 886.00
MK114	MK114, Human/Pig Osteonectin EIA Kit, 96-Well	\$ 762.00
MK115	MK115, Fibronectin EIA Kit, 96 Assays	\$ 762.00
MK118	MK118, Undercarboxylated Osteocalcin (Glu-OC) EIA Kit, 96 Rxns	\$ 903.00
MK126	MK126, Rat Gla-Osteocalcin High Sensitive EIA Kit, 96 Rxns	\$ 854.00
MK127	MK127, Mouse Gla-Osteocalcin High Sensitive EIA Kit, 96 Rxns	\$ 854.00
MK128	MK128, Human Gla-Osteocalcin High Sensitive EIA Kit, 96 Rxns	\$ 1,104.00

Product Number	Product Name	2025 TCEFS PRICES
MK129	MK129, Mouse Glu-Osteocalcin High Sensitive EIA Kit, 96 Rxns	\$ 1,104.00
MK132	MK132, Human Albumin EIA Kit, 96 Rxns	\$ 762.00
MK133	MK133, Mouse Albumin EIA Kit, 96-Well	\$ 762.00
MK136	MK136, Human IgG EIA Kit, 96 Rxns	\$ 814.00
MK139	MK139, Pig Gla-Osteocalcin EIA Kit, 96 Rxns	\$ 814.00
MK140	MK140, RetroNectin® EIA Kit, 96 Assays	\$ 821.00
MK146	MK146, Rat Glu-Osteocalcin High Sensitive EIA Kit, 96 Rxns	\$ 854.00
MK147	MK147, Gla/Glu Osteocalcin High Sensitive EIA Set (Rat), Each	\$ 1,362.00
MK200	MK200, TaKaRa® POD Conjugate Set Anti Mouse, For Mouse Tissue, 60 Assays	\$ 282.00
MK201	MK201, TaKaRa® POD Conjugate Anti Rat, For Mouse Tissue, 6 mL	\$ 158.00
MK202	MK202, TaKaRa® POD Conjugate Anti Rabbit, For Mouse Tissue, 6 mL	\$ 158.00
MK203	MK203, TaKaRa® POD Conjugate Anti Goat, For Tissue, 6 mL	\$ 158.00
MK204	MK204, TaKaRa® POD Conjugate Anti Mouse, For Tissue, 6 mL	\$ 158.00
MK300	MK300, TRACP and ALP Double-Stain Kit, 120 Wells	\$ 417.00
MK301	MK301, TRACP and ALP Assay Kit, 500 Rxns	\$ 514.00
MK400	MK400, Premix WST-1 Cell Proliferation Assay System, 2,500 Tests	\$ 505.00
MK410	MK410, Universal Tyrosine Kinase Assay Kit, 96 Assays	\$ 417.00
MK430	MK430, Osteoblast-Inducer Reagent (for animal cell), 500 mL	\$ 335.00
MK500	MK500, In Situ Apoptosis Detection Kit, 20 Assays	\$ 332.00
MK501	MK501, Labeling Safe Buffer, 20 Rxns	\$ 649.00
MK502	MK502, TdT Enzyme, 1 ug	\$ 323.00
MK503	MK503, Anti-FITC HRP Conjugate, 20 Rxns	\$ 292.00
MK504	MK504, Control Slides, 5 x 2 Slides	\$ 145.00
MK505	MK505, Permeabilisation Buffer, 20 Rxns	\$ 118.00
MK600	MK600, ApopLadder Ex™, 24 Rxns	\$ 292.00
R001A	R001A, TaKaRa Taq™ DNA Polymerase, 250 Units	\$ 169.00
R001AM	R001AM, TaKaRa Taq™ DNA Polymerase (with Mg2+ free buffer), 250 Units	\$ 173.00
R001B	R001B, TaKaRa Taq™ DNA Polymerase, 1,000 Units	\$ 562.00
R001BM	R001BM, TaKaRa Taq™ DNA Polymerase (with Mg2+ free buffer), 1,000 Units	\$ 579.00
R001C	R001C, TaKaRa Taq™ DNA Polymerase, 3,000 Units	\$ 1,433.00
R001CM	R001CM, TaKaRa Taq™ DNA Polymerase (with Mg2+ free buffer), 3,000 Units	\$ 1,475.00
R004A	R004A, Premix Taq™ DNA Polymerase (TaKaRa Taq™ Version 2.0), 150 Units	\$ 188.00
R006A	R006A, TaKaRa Z-Taq™ DNA Polymerase, 200 Units	\$ 408.00
R006B	R006B, TaKaRa Z-Taq™ DNA Polymerase, 800 Units	\$ 1,352.00
R007A	R007A, TaKaRa Taq™ DNA Polymerase Hot Start Version, 250 Units	\$ 194.00
R007B	R007B, TaKaRa Taq™ DNA Polymerase Hot Start Version, 1,000 Units	\$ 662.00
R010A	R010A, PrimeSTAR® HS DNA Polymerase, 250 Units	\$ 256.00
R010B	R010B, PrimeSTAR® HS DNA Polymerase, 1,000 Units	\$ 816.00
R011	R011, PCR Amplification Kit, 100 Rxns	\$ 407.00
R022A	R022A, PrimeScript™ High Fidelity RT-PCR Kit, 50 Rxns	\$ 421.00
R022B	R022B, PrimeScript™ High Fidelity RT-PCR Kit, 200 Rxns	\$ 1,099.00
R026A	R026A, PrimeScript™ II High Fidelity One Step RT-PCR Kit, 50 Rxns	\$ 462.00
R026B	R026B, PrimeScript™ II High Fidelity One Step RT-PCR Kit, 200 Rxns	\$ 1,403.00
R028A	R028A, Premix Taq™ DNA Polymerase Hot-Start Version, 100 Rxns	\$ 184.00
R040A	R040A, PrimeSTAR® HS DNA Polymerase (premix), 100 Rxns	\$ 195.00
R044A	R044A, PrimeSTAR® HS DNA Polymerase with GC Buffer, 250 Units	\$ 261.00
R044B	R044B, PrimeSTAR® HS DNA Polymerase with GC Buffer, 1,000 Units	\$ 831.00
R045A	R045A, PrimeSTAR® Max DNA Polymerase, 100 Rxns	\$ 250.00
R045B	R045B, PrimeSTAR® Max DNA Polymerase, 400 Rxns	\$ 792.00

Product Number	Product Name	2025 TCEFS PRICES
R047A	R047A, PrimeSTAR® Max DNA Polymerase Ver.2, 100 Rxns	\$ 250.00
R047B	R047B, PrimeSTAR® Max DNA Polymerase Ver.2, 400 Rxns	\$ 792.00
R050A	R050A, PrimeSTAR® GXL DNA Polymerase, 250 Units	\$ 281.00
R050B	R050B, PrimeSTAR® GXL DNA Polymerase, 1,000 Units	\$ 833.00
R051A	R051A, PrimeSTAR® GXL Premix, 200 Rxns	\$ 377.00
R051B	R051B, PrimeSTAR® GXL Premix, 800 Rxns	\$ 1,252.00
R052A	R052A, PrimeSTAR® GXL Premix Fast, Dye plus, 200 Rxns	\$ 469.00
R052S	R052S, PrimeSTAR® GXL Premix Fast, Dye plus, 40 Rxns	\$ 118.00
R053A	R053A, PrimeSTAR® GXL Premix Fast, 200 Rxns	\$ 377.00
R053B	R053B, PrimeSTAR® GXL Premix Fast, 800 Rxns	\$ 1,252.00
R100A	R100A, EpiScope® MSP Kit, 200 Rxns	\$ 619.00
R100B	R100B, EpiScope® MSP Kit, 400 Rxns	\$ 1,067.00
R110A	R110A, TaKaRa EpiTaq™ HS (for bisulfite-treated DNA), 250 Units	\$ 299.00
R110B	R110B, TaKaRa EpiTaq™ HS (for bisulfite-treated DNA), 1,000 Units	\$ 896.00
R30050	R30050, PicoPLEX® WGA Kit, 50 Rxns	\$ 1,250.00
R300669	R300669, PicoPLEX® Gold Single Cell DNA-seq Kit, 24 Rxns	\$ 1,092.00
R300670	R300670, PicoPLEX® Gold Single Cell DNA-seq Kit, 96 Rxns	\$ 3,718.00
R300671	R300671, PicoPLEX® Single Cell WGA Kit, 24 Rxns	\$ 614.00
R300672	R300672, PicoPLEX® Single Cell WGA Kit, 96 Rxns	\$ 2,046.00
R300673	R300673, PicoPLEX® Single Cell WGA Kit, 480 Rxns	\$ 9,251.00
R300698	R300698, PicoPLEX® Gold Single Cell DNA-Seq Kit, 384 Rxns	\$ 11,020.00
R300718	R300718, PicoPLEX® Single Cell WGA Kit v3, 24 Rxns	\$ 610.00
R300722	R300722, PicoPLEX® Single Cell WGA Kit v3, 96 Rxns	\$ 2,099.00
R300723	R300723, PicoPLEX® Single Cell WGA Kit v3, 480 Rxns	\$ 8,778.00
R300A	R300A, TaKaRa Taq™ HS Perfect Mix, 100 Rxns	\$ 146.00
R300B	R300B, TaKaRa Taq™ HS Perfect Mix, 400 Rxns	\$ 557.00
R400665	R400665, DNA Unique Dual Index Kit - 24U Set A, 48 Rxns	\$ 359.00
R400666	R400666, DNA Unique Dual Index Kit - 24U Set B, 48 Rxns	\$ 359.00
R400667	R400667, DNA Unique Dual Index Kit - 24U Set C, 48 Rxns	\$ 359.00
R400668	R400668, DNA Unique Dual Index Kit - 24U Set D, 48 Rxns	\$ 359.00
R400674	R400674, ThruPLEX® DNA-Seq Kit, 24 Rxns	\$ 723.00
R400675	R400675, ThruPLEX® DNA-Seq Kit, 48 Rxns	\$ 1,367.00
R400676	R400676, ThruPLEX® DNA-Seq Kit, 96 Rxns	\$ 2,462.00
R400677	R400677, ThruPLEX® DNA-Seq Kit, 480 Rxns	\$ 10,839.00
R400679	R400679, ThruPLEX® Plasma-Seq Kit, 24 Rxns	\$ 741.00
R400680	R400680, ThruPLEX® Plasma-Seq Kit, 48 Rxns	\$ 1,376.00
R400681	R400681, ThruPLEX® Plasma-Seq Kit, 96 Rxns	\$ 2,364.00
R400682	R400682, ThruPLEX® Plasma-Seq Kit, 480 Rxns	\$ 11,460.00
R400695	R400695, DNA Single Index Kit - 12S Set A, 96 Rxns	\$ 445.00
R400697	R400697, DNA Single Index Kit - 12S Set B, 96 Rxns	\$ 445.00
R400734	R400734, ThruPLEX® Tag-Seq FLEX, 24 Rxns	\$ 984.00
R400735	R400735, ThruPLEX® Tag-Seq FLEX, 96 Rxns	\$ 3,396.00
R400736	R400736, ThruPLEX® DNA-Seq FLEX, 96 Rxns	\$ 2,148.00
R400737	R400737, ThruPLEX® DNA-Seq FLEX, 24 Rxns	\$ 622.00
R400738	R400738, ThruPLEX® HV UDI Set A, 96 Rxns	\$ 972.00
R400739	R400739, ThruPLEX® HV UDI 1-24, 24 Rxns	\$ 253.00
R400740	R400740, ThruPLEX® DNA-Seq HV, 96 Rxns	\$ 2,504.00
R400741	R400741, ThruPLEX® DNA-Seq HV, 24 Rxns	\$ 725.00
R400742	R400742, ThruPLEX® Tag-Seq HV, 24 Rxns	\$ 1,020.00

Product Number	Product Name	2025 TCEFS PRICES
R400743	R400743, ThruPLEX® Tag-Seq HV, 96 Rxns	\$ 3,556.00
R400782	R400782, ThruPLEX® DNA-Seq HV PLUS Kit, 24 Rxns	\$ 892.00
R400783	R400783, ThruPLEX® DNA-Seq HV PLUS Kit, 96 Rxns	\$ 2,947.00
R400784	R400784, ThruPLEX® Tag-Seq HV PLUS Kit, 24 Rxns	\$ 1,206.00
R400785	R400785, ThruPLEX® Tag-Seq HV PLUS Kit, 96 Rxns	\$ 4,003.00
RR001A	RR001A, TaKaRa Ex Taq® DNA Polymerase, 250 Units	\$ 235.00
RR001B	RR001B, TaKaRa Ex Taq® DNA Polymerase, 1,000 Units	\$ 803.00
RR001C	RR001C, TaKaRa Ex Taq® DNA Polymerase, 3,000 Units	\$ 2,045.00
RR002A	RR002A, TaKaRa LA Taq® DNA Polymerase (Mg2+ free buffer), 125 Units	\$ 196.00
RR002B	RR002B, TaKaRa LA Taq® DNA Polymerase (Mg2+ plus buffer), 1,000 Units	\$ 1,362.00
RR002C	RR002C, TaKaRa LA Taq® DNA Polymerase (Mg2+ plus buffer), 3,000 Units	\$ 3,920.00
RR002M	RR002M, TaKaRa LA Taq® DNA Polymerase (Mg2+ plus buffer), 250 Units	\$ 385.00
RR003A	RR003A, Premix Taq™ DNA Polymerase (Ex Taq™ Version 2.0), 120 Rxns	\$ 222.00
RR004	RR004, One Shot LA PCR™ Mix Ver. 2.0, 1 Set	\$ 179.00
RR005A	RR005A, PerfectShot™ Ex Taq™ DNA Polymerase (Loading dye mix), 48 Rxns	\$ 138.00
RR006A	RR006A, TaKaRa Ex Taq® DNA Polymerase Hot-Start Version, 250 Units	\$ 283.00
RR006B	RR006B, TaKaRa Ex Taq® DNA Polymerase Hot-Start Version, 1,000 Units	\$ 939.00
RR012A	RR012A, RNA LA PCR™ Kit (AMV) Ver. 1, 100 Rxns	\$ 783.00
RR013A	RR013A, LA PCR™ Kit, Version 2.1, 50 Rxns	\$ 328.00
RR013B	RR013B, LA PCR™ Kit, Version 2.1, 100 Rxns	\$ 603.00
RR014A	RR014A, PrimeScript™ RT-PCR Kit, 50 Rxns	\$ 356.00
RR014B	RR014B, PrimeScript™ RT-PCR Kit, 200 Rxns	\$ 1,132.00
RR019A	RR019A, RNA PCR Kit (AMV) Version 3.0, 100 Rxns	\$ 516.00
RR019B	RR019B, RNA PCR Kit (AMV) Version 3.0, 200 Rxns	\$ 975.00
RR01AM	RR01AM, TaKaRa Ex Taq® DNA Polymerase (Mg2+ free buffer), 250 Units	\$ 239.00
RR01BM	RR01BM, TaKaRa Ex Taq® DNA Polymerase (Mg2+ free buffer), 1,000 Units	\$ 803.00
RR01CM	RR01CM, TaKaRa Ex Taq® DNA Polymerase (Mg2+ free buffer), 3,000 Units	\$ 2,106.00
RR023A	RR023A, BcaBEST™ RNA PCR Kit Ver. 1.1, 100 Rxns	\$ 439.00
RR023B	RR023B, BcaBEST™ RNA PCR Kit Ver. 1.1, 200 Rxns	\$ 738.00
RR024A	RR024A, One-Step RNA PCR Kit (AMV), 50 Rxns	\$ 483.00
RR024B	RR024B, One-Step RNA PCR Kit (AMV), 100 Rxns	\$ 915.00
RR02AG	RR02AG, TaKaRa LA Taq® DNA Polymerase with GC Buffer, 125 Units	\$ 197.00
RR030A	RR030A, Premix Ex Taq™ DNA Polymerase Hot Start Version, 100 Rxns	\$ 227.00
RR036A	RR036A, PrimeScript™ RT Master Mix (Perfect Real Time), 200 Rxns	\$ 589.00
RR036B	RR036B, PrimeScript™ RT Master Mix (Perfect Real Time), 800 Rxns	\$ 1,815.00
RR037A	RR037A, PrimeScript™ RT Reagent Kit (Perfect Real Time), 200 Rxns	\$ 405.00
RR037B	RR037B, PrimeScript™ RT Reagent Kit (Perfect Real Time), 800 Rxns	\$ 1,235.00
RR039A	RR039A, Premix Ex Taq™ DNA Polymerase (Perfect Real Time), 200 Rxns	\$ 336.00
RR039B	RR039B, Premix Ex Taq™ DNA Polymerase (Perfect Real Time), 400 Rxns	\$ 665.00
RR039W	RR039W, Premix Ex Taq™ DNA Polymerase (Perfect Real Time), 25 mL, 1,000 Rxns	\$ 1,281.00
RR042A	RR042A, TaKaRa LA Taq® DNA Polymerase Hot-Start Version, 125 Units	\$ 244.00
RR042B	RR042B, TaKaRa LA Taq® DNA Polymerase Hot-Start Version, 500 Units	\$ 853.00
RR047A	RR047A, PrimeScript™ RT Reagent Kit with gDNA Eraser (Perfect Real Time), 100 Rxns	\$ 591.00
RR047B	RR047B, PrimeScript™ RT Reagent Kit with gDNA Eraser (Perfect Real Time), 400 Rxns	\$ 1,932.00
RR055A	RR055A, PrimeScript™ One Step RT-PCR Kit Ver.2, 50 Rxns	\$ 433.00
RR055B	RR055B, PrimeScript™ One Step RT-PCR Kit Ver.2, 200 Rxns	\$ 1,325.00
RR057A	RR057A, PrimeScript™ One Step RT-PCR Kit, Ver.2 (Dye Plus), 50 Rxns	\$ 433.00
RR057B	RR057B, PrimeScript™ One Step RT-PCR Kit, Ver.2 (Dye Plus), 200 Rxns	\$ 1,335.00
RR064A	RR064A, One Step PrimeScript™ RT-PCR Kit (Perfect Real Time), 100 Rxns	\$ 412.00

Product Number	Product Name	2025 TCEFS PRICES
RR064B	RR064B, One Step PrimeScript™ RT-PCR Kit (Perfect Real Time), 500 Rxns	\$ 1,570.00
RR070A	RR070A, SpeedSTAR™ HS DNA Polymerase, 250 Units	\$ 331.00
RR070B	RR070B, SpeedSTAR™ HS DNA Polymerase, 1,000 Units	\$ 1,117.00
RR086A	RR086A, One-Step TB Green® PrimeScript™ RT-PCR Kit II (Perfect Real Time), 100 Rxns	\$ 412.00
RR086B	RR086B, One-Step TB Green® PrimeScript™ RT-PCR Kit II (Perfect Real Time), 500 Rxns	\$ 1,570.00
RR092A	RR092A, PrimeScript™ FAST RT Reagent Kit with gDNA Eraser, 100 Rxns	\$ 597.00
RR092B	RR092B, PrimeScript™ FAST RT Reagent Kit with gDNA Eraser, 400 Rxns	\$ 1,981.00
RR277A	RR277A, TaKaRa Mycoplasma qPCR Detection Kit, 96 Tests	\$ 2,594.00
RR290	RR290, Mouse Feeder Cell Quantification Kit, 100 Rxns	\$ 841.00
RR310A	RR310A, EmeraldAmp® GT PCR Master Mix, 160 Rxns	\$ 80.00
RR310B	RR310B, EmeraldAmp® GT PCR Master Mix, 800 Rxns	\$ 345.00
RR320A	RR320A, EmeraldAmp® MAX PCR Master Mix, 160 Rxns	\$ 107.00
RR320B	RR320B, EmeraldAmp® MAX PCR Master Mix, 800 Rxns	\$ 429.00
RR330A	RR330A, EmeraldAmp® MAX HS PCR Master Mix, 160 Rxns	\$ 130.00
RR330B	RR330B, EmeraldAmp® MAX HS PCR Master Mix, 800 Rxns	\$ 534.00
RR350A	RR350A, SapphireAmp® Fast PCR Master Mix, 160 Rxns	\$ 130.00
RR350B	RR350B, SapphireAmp® Fast PCR Master Mix, 800 Rxns	\$ 534.00
RR370A	RR370A, TaKaRa Ex Premier™ DNA Polymerase, 200 Rxns	\$ 230.00
RR370B	RR370B, TaKaRa Ex Premier™ DNA Polymerase, 800 Rxns	\$ 798.00
RR370S	RR370S, TaKaRa Ex Premier™ DNA Polymerase, 40 Rxns	\$ 73.00
RR371A	RR371A, TaKaRa Ex Premier™ DNA Polymerase Dye plus, 200 Rxns	\$ 230.00
RR371B	RR371B, TaKaRa Ex Premier™ DNA Polymerase Dye plus, 800 Rxns	\$ 798.00
RR371S	RR371S, TaKaRa Ex Premier™ DNA Polymerase Dye plus, 40 Rxns	\$ 73.00
RR380A	RR380A, BcaBEST™ DNA Polymerase ver.2.0, 1,600 U	\$ 88.00
RR380B	RR380B, BcaBEST™ DNA Polymerase ver.2.0, 8,000 U	\$ 366.00
RR390A	RR390A, Premix Ex Taq™ (Probe qPCR), 200 Rxns	\$ 345.00
RR390B	RR390B, Premix Ex Taq™ (Probe qPCR), 400 Rxns	\$ 654.00
RR390L	RR390L, Premix Ex Taq™ (Probe qPCR), 200 Rxns	\$ 348.00
RR390W	RR390W, Premix Ex Taq™ (Probe qPCR), 1,000 Rxns	\$ 1,308.00
RR39LR	RR39LR, Premix Ex Taq™ (Probe qPCR), ROX Plus, 200 Rxns	\$ 348.00
RR39WR	RR39WR, Premix Ex Taq™ (Probe qPCR), ROX Plus, 1,000 Rxns	\$ 1,317.00
RR420A	RR420A, TB Green® Premix Ex Taq™ (Tli RNase H Plus), 200 Rxns	\$ 426.00
RR420B	RR420B, TB Green® Premix Ex Taq™ (Tli RNase H Plus), 400 Rxns	\$ 746.00
RR420L	RR420L, TB Green® Premix Ex Taq™ (Tli RNase H Plus), 1 x 5 mL, 200 Rxns	\$ 428.00
RR420W	RR420W, TB Green® Premix Ex Taq™ (Tli RNase H Plus), 5 x 5 mL, 1,000 Rxns	\$ 1,495.00
RR42LR	RR42LR, TB Green® Premix Ex Taq™ (Tli RNase H Plus), 1 x 5 mL, ROX Plus, 200 Rxns	\$ 428.00
RR42WR	RR42WR, TB Green® Premix Ex Taq™ (Tli RNase H Plus), 5 x 5 mL, ROX Plus, 1,000 Rxns	\$ 1,495.00
RR600A	RR600A, One Step PrimeScript™ III RT-PCR Kit, 200 Rxns	\$ 411.00
RR600B	RR600B, One Step PrimeScript™ III RT-PCR Kit, 1,000 Rxns	\$ 1,766.00
RR601A	RR601A, One Step PrimeScript™ III RT-qPCR Mix, with UNG, 200 Rxns	\$ 452.00
RR650A	RR650A, PrimeDirect™ Probe RT-qPCR Mix, 200 Rxns	\$ 418.00
RR650B	RR650B, PrimeDirect™ Probe RT-qPCR Mix, 1,000 Rxns	\$ 1,401.00
RR820A	RR820A, TB Green® Premix Ex Taq™ II (Tli RNase H Plus), 200 Rxns	\$ 426.00
RR820B	RR820B, TB Green® Premix Ex Taq™ II (Tli RNase H Plus), 400 Rxns	\$ 746.00
RR820L	RR820L, TB Green® Premix Ex Taq™ II (Tli RNase H Plus), 1 x 5 mL, 200 Rxns	\$ 428.00
RR820W	RR820W, TB Green® Premix Ex Taq™ II (Tli RNase H Plus), 5 x 5 mL, 1,000 Rxns	\$ 1,454.00
RR82LR	RR82LR, TB Green® Premix Ex Taq™ II (Tli RNase H Plus), 1 x 5 mL, ROX Plus, 200 Rxns	\$ 426.00
RR82WR	RR82WR, TB Green® Premix Ex Taq™ II (Tli RNase H Plus), 5 x 5 mL, ROX Plus, 1,000 Rxns	\$ 1,454.00
RR830A	RR830A, TB Green® Premix Ex Taq™ II FAST qPCR, 400 Rxns	\$ 471.00

Product Number	Product Name	2025 TCEFS PRICES
RR830B	RR830B, TB Green® Premix Ex Taq™ II FAST qPCR, 800 Rxns	\$ 829.00
RR861A	RR861A, Synthetic siRNA Quantitation Kit (with TB Green® Premix Ex Taq™ II Tli), 1 Set	\$ 1,018.00
T017	T017, Yatalase™ Enzyme, 2 g	\$ 450.00
T100A	T100A, RetroNectin® Recombinant Human Fibronectin Fragment, 0.5 mg	\$ 236.00
T100B	T100B, RetroNectin® Recombinant Human Fibronectin Fragment, 2.5 mg	\$ 834.00
T110A	T110A, RetroNectin® Precoated Dish, 10 Dishes	\$ 439.00
T202	T202, ∅RetroNectin® GMP grade, 2.5 mL	\$ 1,724.00
T210	T210, ∅Anti-CD3 mAb GMP grade, 1 mg/1 mL	\$ 2,003.00
T230	T230, Recombinant Cas9 Protein GMP grade, 0.6 mg	\$ 2,920.00
T303	T303, iMatrix-511, 2 x 175 ug	\$ 648.00
T304	T304, iMatrix-511, 6 x 175 ug	\$ 1,506.00
T7101A	T7101A, Western BLoT Chemiluminescence HRP Substrate, 250 mL	\$ 300.00
T7101B	T7101B, Western BLoT Chemiluminescence HRP Substrate, 500 mL	\$ 565.00
T7102A	T7102A, Western BLoT Quant HRP Substrate, 100 mL	\$ 377.00
T7102B	T7102B, Western BLoT Quant HRP Substrate, 200 mL	\$ 714.00
T7103A	T7103A, Western BLoT Hyper HRP Substrate, 100 mL	\$ 451.00
T7103B	T7103B, Western BLoT Hyper HRP Substrate, 200 mL	\$ 865.00
T7104A	T7104A, Western BLoT Ultra Sensitive HRP Substrate, 100 mL	\$ 719.00
T7104B	T7104B, Western BLoT Ultra Sensitive HRP Substrate, 200 mL	\$ 1,406.00
T7111A	T7111A, Western BLoT Immuno Booster, 500 mL	\$ 343.00
T7115A	T7115A, Western BLoT Immuno Booster PF, 250 mL	\$ 304.00
T7122A	T7122A, Western BLoT Rapid Detect v2.0, 50 Rxns	\$ 627.00
T7131A	T7131A, Western BLoT Blocking Buffer (Fish Gelatin), 1 L	\$ 150.00
T7132A	T7132A, Western BLoT Blocking Buffer (Protein Free), 500 mL	\$ 204.00
T7135A	T7135A, Western BLoT Stripping Buffer, 500 mL	\$ 150.00
T9101	T9101, Tris-Glycine-SDS Buffer (TG-SDS) Powder, 10 Pouches	\$ 126.00
T9102	T9102, Tris-Glycine Buffer (TG) Powder, 10 Pouches	\$ 113.00
T9111	T9111, Tris-EDTA Buffer (TE) 10X Powder, 10 Pouches	\$ 281.00
T9121	T9121, Tris-Borate-EDTA Buffer (TBE) Powder, 10 Pouches	\$ 117.00
T9122	T9122, Tris-Borate-EDTA Buffer (TBE) 10X Powder, 10 Pouches	\$ 405.00
T9131	T9131, Tris-Acetate-EDTA Buffer (TAE) 50X Powder, 1 Pouch	\$ 351.00
T9141	T9141, Tris Buffered Saline (TBS) Tablets, 100 Tablets	\$ 346.00
T9142	T9142, Tris Buffered Saline with Tween® 20 (TBS-T) Tablets, 100 Tablets	\$ 413.00
T9153	T9153, Tris Buffer Powder, pH 7.4, 10 Pouches	\$ 506.00
T9181	T9181, Phosphate Buffered Saline (PBS) Tablets, 100 Tablets	\$ 431.00
T9182	T9182, Phosphate Buffered Saline (PBS) Tablets without Potassium, 100 Tablets	\$ 522.00
T9183	T9183, Phosphate Buffered Saline with Tween® 20 (PBS-T) Tablets, 100 Tablets	\$ 489.00
T9191	T9191, EDTA Buffer Powder, 5 Pouches	\$ 329.00
T9300A	T9300A, TaKaRa BCA Protein Assay Kit, 500 Assays	\$ 246.00
T9320A	T9320A, TaKaRa® CBB Protein Safe Stain, 1 L	\$ 172.00
WK552	WK552, LymphoONE™ T-Cell Expansion Xeno-Free Medium, 10 x 1L	\$ 1,239.00
WK552S	WK552S, LymphoONE™ T-Cell Expansion Xeno-Free Medium, 1L	\$ 161.00
XU0001	XU0001, 5X One Step PrimeScript™ III RT-qPCR Kit, ROX plus, GPR, 200 Rxns	\$ 446.00
XU0002	XU0002, 5X One Step PrimeScript™ III RT-qPCR Kit, no ROX, GPR, 200 Rxns	\$ 446.00
Y00025	Y00025, Cellartis® Human ES Cell Line 121 (SA121) Kit, 1 Kit	\$ 1,653.00
Y00065	Y00065, Cellartis® Human ES Cell Line 167 (SA167) Kit, 1 Kit	\$ 1,653.00
Y00105	Y00105, Cellartis® Human ES Cell Line 181 (SA181) Kit, 1 Kit	\$ 1,515.00
Y00145	Y00145, Cellartis® Human ES Cell Line 461 (SA461) Kit, 1 Kit	\$ 1,653.00
Y00275	Y00275, Cellartis® Human iPS Cell Line 7 (ChiPSC7) Kit, 1 Kit	\$ 1,515.00

Product Number	Product Name	2025 TCEFS PRICES
Y00285	Y00285, Cellartis® Human iPS Cell Line 12 (ChiPSC12) Kit, 1 Kit	\$ 1,653.00
Y00305	Y00305, Cellartis® Human iPS Cell Line 18 (ChiPSC18) Kit, 1 Kit	\$ 1,653.00
Y00325	Y00325, Cellartis® Human iPS Cell Line 22 (ChiPSC22) Kit, 1 Kit	\$ 1,653.00
Y10040	Y10040, Cellartis® Definitive Endoderm Cells (from ChiPSC18), 1 Vial	\$ 672.00
Y10100	Y10100, Cellartis® hiPS Beta Cells (from ChiPSC12) Kit, 1 Kit	\$ 2,253.00
Y10106	Y10106, Cellartis® hiPS Beta Cells (from ChiPSC22) Kit, 1 Kit	\$ 2,253.00
Y10108	Y10108, Cellartis® hiPS Beta Cell Media Kit, 1 Kit	\$ 1,076.00
Y10133	Y10133, Cellartis® Enhanced hiPS-HEP v2 (from ChiPSC12) Kit, 1 Kit	\$ 2,380.00
Y10134	Y10134, Cellartis® Enhanced hiPS-HEP v2 (from ChiPSC18) Kit, 1 Kit	\$ 2,380.00
Y20020	Y20020, Cellartis® Power™ Primary HEP Medium, 250 mL	\$ 514.00
Y20100	Y20100, LymphoONE™ T-Cell Expansion Xeno-Free GMP Grade Medium (Prototype), 1 L	\$ 232.00
Y30010	Y30010, Cellartis® DEF-CS™ 500 Culture System, 1 Kit	\$ 555.00
Y30012	Y30012, Cellartis® DEF-CS™ 500 COAT-1, 4 mL	\$ 280.00
Y30017	Y30017, Cellartis® DEF-CS™ 500 Basal Medium with Additives, 500 mL	\$ 461.00
Y30035	Y30035, Cellartis® Definitive Endoderm Differentiation Kit with DEF-CS™ Culture System, 1 Kit	\$ 543.00
Y30042	Y30042, Cellartis® DEF-CS™ 500 Xeno-Free Additives, 1 Kit	\$ 197.00
Y30045	Y30045, Cellartis® DEF-CS™ 500 Xeno-Free Culture Medium w/o Antibiotics, 1 Kit	\$ 413.00
Y30050	Y30050, Cellartis® Hepatocyte Differentiation Kit, 1 Kit	\$ 921.00
Y30051	Y30051, Cellartis® Hepatocyte Maintenance Medium, 100 mL	\$ 303.00
Y30055	Y30055, Cellartis® iPS Cell to Hepatocyte Differentiation System, 1 Kit	\$ 1,391.00
Y30071	Y30071, Cellartis® DEF-CS™ 500 Xeno-Free GMP Grade Basal Medium, 500 mL	\$ 616.00
Y40001	Y40001, RHB-A®, 500 mL	\$ 363.00
Y40002	Y40002, NDiff® 227, 500 mL	\$ 398.00
Y40011	Y40011, Cellartis® 3i mES/iPSC Culture Medium, 200 mL	\$ 484.00
Y40031	Y40031, Cellartis® 2i mES/iPSC Culture Medium, 200 mL	\$ 408.00
Y40400	Y40400, STEM101™, 50 ug	\$ 327.00
Y40410	Y40410, STEM121™, 50 ug	\$ 327.00
Y40420	Y40420, STEM123™, 50 ug	\$ 330.00
Y50035	Y50035, Cellartis® Intestinal Epithelial Cells (from ChiPSC18) Kit, 1 Kit	\$ 1,804.00
Y50200	Y50200, Cellartis® MSC Xeno-Free Culture Medium, Each	\$ 573.00
Y50205	Y50205, Cellartis® MSC Xeno-Free Culture Medium (w/o Phenol Red), 500 mL	\$ 612.00
Y50210	Y50210, Cellartis® MSC Xeno-Free GMP Grade Culture Medium, Each	\$ 814.00