

Part Number	Description	Unit	List Price
00B-4807-AN	Luna Omega 1.6µm HILIC 100ÅLunaOmega16µmHILIC10	Ea	62,017
00D-4807-AN	Luna Omega 1.6µm HILIC 100ÅLunaOmega16µmHILIC10	Ea	72,265
00F-4807-AN	Luna Omega 1.6µm HILIC 100ÅLunaOmega16µmHILIC10	Ea	76,365
00B-4807-Y0	Luna Omega 1.6µm HILIC 100ÅLunaOmega16µmHILIC10	Ea	62,017
00D-4807-Y0	Luna Omega 1.6µm HILIC 100ÅLunaOmega16µmHILIC10	Ea	72,265
00B-4808-AN	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	ea	58,388
00D-4808-AN	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	Ea	59,456
00F-4808-AN	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	Ea	66,961
00B-4808-Y0	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	Ea	58,388
00D-4808-Y0	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	ea	59,456
00F-4808-Y0	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	Ea	59,456
00D-4808-E0	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	Ea	59,456
00F-4808-E0	Luna Omega 3µm HILIC 100ÅLunaOmega3µmHILIC100	ea	65,503
000310	SGE Syringe 8.0mm OD Barrel0.5uL, 70mm, 23 Gaug	Ea	13,631
000500	Sample In-Needle Syringe, 1ul, 8mm OD Barrel x 50mm Length	Ea	12,093
000505	1BR-7, 1uL, ,, Ea	Ea	11,950
000550	SGE Syringe 1BR-5-RA850mm With Rem Plunge	Ea	21,758
001953	Fixed Needle 5ul SyringeFixedNeedle5ulSyring	Ea	12,091
001955	SGE Fixed Needle Syringe,, 26 gauge / 70mm L / Cone Tip, Ga	Ea	13,492
001957	Fixed Needle PerkinElmer Syringe with GT Plunger 5 uL7 cm 0.	Ea	13,532
001988	SGE 5ul Syringe 5F-S-0.63CFixed, 23G	Ea	12,014
002250	SGE Syringe 10R-GT10?L	Ea	9,009
002450	10u removable needle guided plunger syringe, with 5cm 0.47mm	Ea	14,608
002810	10F-AG-0.63 10UL SYRINGE, ,, Ea	Ea	6,410
002897	10R-S-0.47 Syringe10ul	Ea	14,043
002967	SGE Fixed Needle Syringe,0.5 mm OD / 50 mm L	Ea	6,746
0029841	SGE 10uL Thermo SyringeOld Style Plunger	Ea	9,010
002985	SGE 10 Gauge Syringe Needles.	Ea	11,044
007230	SGE Sample Injectory 500F-LL-GT, ,, Ea	Ea	9,006
007-5-60-0.25F	Quadrex 007-5% Phenyl, GC Cap. Column 60 m x 0.25 mm x 0	Ea	1,65,709
007-65HT-25-0.1F	Quadrex 007-65HT GC, GC Column 25m x 0.25mm x 0.1um, E	Ea	1,57,243
007-FFAP-25V-3.0F	Quadrex 007-FFAP GC Capillary, GC Column 25m x 0.53mm x	Ea	1,37,891
008160	1mL Gastight Syringe Luer-Lock, ,, Ea	Ea	17,313
008502	SGE 2.5MDF-GT 2.5mLSyringe	Ea	9,188
008631	SGE Syringe CTC Headspace 2.5 mL2.5MF-CTC-EGT-HS-5.6	Ea	33,052
009463	25mL Syringe25MDF-LL-GT Luer Loc	Ea	26,279
009472	SGE Luer Lock Syringe25mL, Pre-Fit Valve	Ea	35,335
009760	SGE Removable Luer Lock Syringe, 100 mL, GastightMetal Sto	Ea	55,298
00A-0138-E0	Rezex ROA-Organic Acid H+ (8%), LC Column 30 x 4.6 mm, Ea	Ea	95,499
00A-3300-E0	Prodigy 5 µm ODS-2 150 Å, LC Column 30 x 4.6 mm, Ea	Ea	56,061
00A-3301-E0	Prodigy 5 µm C8 150 Å, LC Column 30 x 4.6 mm, Ea	Ea	59,144
00A-4040-B0	Luna 5 µm C8 100 Å, LC Column 30 x 2 mm, Ea	Ea	74,481
00A-4040-E0	Luna 5 µm C8 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	69,823
00A-4041-B0	Luna 5 µm C18 100 Å, LC Column 30 x 2 mm, Ea	Ea	69,823
00A-4041-E0	Luna 5 µm C18 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	69,823
00A-4043-B0	Luna 5 µm C5 100 Å, LC Column 30 x 2 mm, Ea	Ea	48,534
00A-4053-E0	Jupiter 5 µm C18 300 Å, LC Column 30 x 4.6 mm, Ea	Ea	55,431
00A-4097-E0	Prodigy 5 µm ODS-3 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	59,144
00A-4114-B0	Luna 3 µm C18 100 Å, LC Column 30 x 2 mm, Ea	Ea	69,078
00A-4162-E0	Luna 3 µm Silica (2) 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	58,777
00A-4167-E0	Jupiter 5 µm C4 300 Å, LC Column 30 x 4.6 mm, Ea	Ea	60,603
00A-4222-E0	Prodigy 3 µm ODS-3 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	65,563
00A-4248-B0	Luna 3 µm C8(2) 100 Å, LC Column 30 x 2 mm, Ea	Ea	50,722

00A-4248-E0	Luna 3 µm C8(2) 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	50,722
00A-4248-Y0	Luna 3 µm C8(2) 100 Å, LC Column 30 x 3 mm, Ea	Ea	50,722
00A-4249-B0	Luna 5 µm C8(2) 100 Å, LC Column 30 x 2 mm, Ea	Ea	48,534
00A-4249-E0	Luna 5 µm C8(2) 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	56,403
00A-4251-A0	Luna 3 µm C18(2) 100 Å, LC Column 30 x 1 mm, Ea	Ea	88,748
00A-4251-B0	Luna 3 µm C18(2) 100 Å, LC Column 30 x 2 mm, Ea	Ea	50,722
00A-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	50,722
00A-4251-Y0	Luna 3 µm C18(2) 100 Å, LC Column 30 x 3 mm, Ea	Ea	50,722
00A-4252-B0	Luna 5 µm C18(2) 100 Å, LC Column 30 x 2 mm, Ea	Ea	48,534
00A-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	50,722
00A-4252-Y0	Luna 5 µm C18(2) 100 Å, LC Column 30 x 3 mm, Ea	Ea	48,534
00A-4253-E0	Luna 10 µm C18(2) 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	56,341
00A-4254-E0	Luna 3 µm CN 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	50,722
00A-4255-E0	Luna 5 µm CN 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	48,534
00A-4257-B0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 30 x 2 mm, Ea	Ea	48,534
00A-4257-E0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	48,534
00A-4274-B0	Luna 5 µm Silica (2) 100 Å, LC Column 30 x 2 mm, Ea	Ea	64,458
00A-4336-B0	Synergi 4 µm Polar-RP 80 Å, LC Column 30 x 2 mm, Ea	Ea	58,139
00A-4336-Y0	Synergi 4 µm Polar-RP 80 Å, LC Column 30 x 3 mm, Ea	Ea	55,835
00A-4337-B0	Synergi 4 µm Max-RP 80 Å, LC Column 30 x 2 mm, Ea	Ea	58,139
00A-4337-E0	Synergi 4 µm Max-RP 80 Å, LC Column 30 x 4.6 mm, Ea	Ea	55,835
00A-4371-B0	Synergi 2.5 µm Polar-RP 100 Å, LC Column 30 x 2 mm, Ea	Ea	65,059
00A-4372-B0	Synergi 2.5 µm Max-RP 100 Å, LC Column 30 x 2 mm, Ea	Ea	65,059
00A-4375-B0	Synergi 4 µm Hydro-RP 80 Å, LC Column 30 x 2 mm, Ea	Ea	58,139
00A-4375-E0	Synergi 4 µm Hydro-RP 80 Å, LC Column 30 x 4.6 mm, Ea	Ea	55,835
00A-4377-B0	Luna 3 µm NH2 100 Å, LC Column 30 x 2 mm, Ea	Ea	50,722
00A-4378-B0	Luna 5 µm NH2 100 Å, LC Column 30 x 2 mm, Ea	Ea	48,534
00A-4387-B0	Synergi 2.5 µm Hydro-RP 100 Å, LC Column 30 x 2 mm, Ea	Ea	65,059
00A-4423-B0	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 30 x 2 mm, Ea	Ea	65,059
00A-4424-B0	Synergi 4 µm Fusion-RP 80 Å, LC Column 30 x 2 mm, Ea	Ea	58,139
00A-4435-B0	Gemini 5 µm C18 110 Å, LC Column 30 x 2 mm, Ea	Ea	56,170
00A-4435-E0	Gemini 5 µm C18 110 Å, LC Column 30 x 4.6 mm, Ea	Ea	51,716
00A-4439-B0	Gemini 3 µm C18 110 Å, LC Column 30 x 2 mm, Ea	Ea	57,515
00A-4439-E0	Gemini 3 µm C18 110 Å, LC Column 30 x 4.6 mm, Ea	Ea	58,397
00A-4441-B0	Clarity 3 µm Oligo-RP, LC Column 30 x 2 mm, Ea	Ea	67,353
00A-4443-B0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 30 x 2 mm, Ea	Ea	57,515
00A-4443-E0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 30 x 4.6 mm, Ea	Ea	58,397
00A-4446-B0	Luna 2.5 µm C18(2)-HST 100 Å, LC Column 30 x 2 mm, Ea	Ea	47,444
00A-4447-B0	Luna 3 µm PFP(2) 100 Å, LC Column 30 x 2 mm, Ea	Ea	50,722
00A-4448-B0	Luna 5 µm PFP(2) 100 Å, LC Column 30 x 2 mm, Ea	Ea	48,534
00A-4453-B0	Gemini 3 µm NX-C18 110 Å, LC Column 30 x 2 mm, Ea	Ea	60,626
00A-4453-E0	Gemini 3 µm NX-C18 110 Å, LC Column 30 x 4.6 mm, Ea	Ea	60,626
00A-4453-Y0	Gemini 3 µm NX-C18 110 Å, LC Column 30 x 3 mm, Ea	Ea	86,537
00A-4454-B0	Gemini 5 µm NX-C18 110 Å, LC Column 30 x 2 mm, Ea	Ea	58,397
00A-4461-AN	Kinetex 2.6 µm HILIC 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	49,282
00A-4461-Y0	Kinetex 2.6 µm HILIC 100 Å, LC Column 30 x 3 mm, Ea	Ea	48,791
00A-4462-A0	Kinetex 2.6 µm C18 100 Å, LC Column 30 x 1 mm, Ea	Ea	84,891
00A-4462-AC	Kinetex 2.6 µm C18 100 Å, LC Column 30 x 0.3 mm, Ea	Ea	49,282
00A-4462-AN	Kinetex 2.6 µm C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	49,282
00A-4462-E0	Kinetex 2.6 µm C18 100 Å, LC Column 30 x 4.6 mm, Ea	Ea	49,282
00A-4462-Y0	Kinetex 2.6 µm C18 100 Å, LC Column 30 x 3 mm, Ea	Ea	49,282
00A-4474-AN	Kinetex 1.7 µm HILIC 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	59,040
00A-4475-AN	Kinetex 1.7 µm C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	59,040
00A-4476-AN	Kinetex 1.7 µm PFP 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	59,040

00A-4477-AN	Kinetex 2.6 µm PFP 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	49,282
00A-4495-AN	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	62,112
00A-4496-AC	Kinetex 2.6 µm XB-C18 100 Å, LC Column 30 x 0.3 mm, Ea	Ea	49,282
00A-4496-AN	Kinetex 2.6 µm XB-C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	49,282
00A-4496-Y0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 30 x 3 mm, Ea	Ea	49,282
00A-4497-AN	Kinetex 2.6 µm C8 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	49,282
00A-4497-Y0	Kinetex 2.6 µm C8 100 Å, LC Column 30 x 3 mm, Ea	Ea	49,282
00A-4498-AN	Kinetex 1.7 µm XB-C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	59,040
00A-4498-Y0	Kinetex 1.7 µm XB-C18 100 Å, LC Column 30 x 3 mm, Ea	Ea	59,040
00A-4499-AN	Kinetex 1.7 µm C8 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	59,040
00A-4499-Y0	Kinetex 1.7 µm C8 100 Å, LC Column 30 x 3 mm, Ea	Ea	59,040
00A-4515-AN	Kinetex 1.3 µm C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	90,315
00A-4601-AN	Kinetex 5 µm C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	58,227
00A-4601-Y0	Kinetex 5 µm C18 100 Å, LC Column 30 x 3.0 mm, Ea	Ea	56,070
00A-4605-AN	Kinetex 5 µm XB-C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	65,356
00A-4622-AN	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	50,691
00A-4627-AN	Kinetex 5 µm Biphenyl 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	67,332
00A-4628-AN	Kinetex 1.7 µm Biphenyl 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	68,123
00A-4633-AN	Kinetex 5 µm EVO C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	67,589
00A-4633-Y0	Kinetex 5 µm EVO C18 100 Å, LC Column 30 x 3.0 mm, Ea	Ea	59,175
00A-4723-AN	Kinetex 2.6 µm F5 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	64,867
00A-4725-AN	Kinetex 2.6 µm EVO C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	53,988
00A-4725-E0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 30 x 4.6 mm, Ea	1/Pk	50,691
00A-4725-Y0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 30 x 3.0 mm, Ea	1/Pk	67,992
00A-4726-AN	Kinetex 1.7 µm EVO C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	96,486
00A-4742-AN	Luna Omega 1.6µm C18 100Å, LC Column 30 x 2.1 mm, EA	Ea	63,094
00A-4748-AN	Luna Omega 1.6µm Polar C18 100Å, LC Column 30 x 2.1 mm, EA	Ea	63,094
00A-4752-AN	Luna Omega 1.6µm PS C18 100Å, LC Column 30 x 2.1 mm, EA	Ea	63,094
00A-4758-AN	Luna Omega 3 µm PS C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	52,548
00A-4758-E0	Luna Omega 3 µm PS C18 100 Å, LC Column 30 x 4.6 mm, ea	1/Pk	52,548
00A-4759-AN	Kinetex 2.6 µm Polar C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	50,691
00A-4759-E0	Kinetex 2.6 µm Polar C18 100 Å, LC Column 30 x 4.6 mm, Ea	1/Pk	50,691
00A-4760-AN	Luna Omega 3 µm Polar C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	52,548
00A-4780-AN	Kinetex 2.6 µm PS C18 100 Å, LC Column 30 x 2.1 mm, Ea	Ea	48,977
00A-4784-AC	Luna Omega 3 µm C18 100 Å, LC Column 30 x 0.3 mm, Ea	1/Pk	86,908
00A-4798-AN	Luna 3 µm Polar Pesticides, LC Column 30 x 2.1 mm, Ea	Ea	77,232
00B-0081-E0	IB-Sil 5 µm C8 125 Å, LC Column 50 x 4.6 mm, Ea	Ea	87,319
00B-0082-E0	IB-Sil 5 µm C18 125 Å, LC Column 50 x 4.6 mm, Ea	Ea	87,319
00B-0205-E0	Ultracarb 3 µm ODS (20) 90 Å, LC Column 50 x 4.6 mm, Ea	Ea	1,01,043
00B-3014-E0	Chirex (S)-VAL and (R)-NEA, LC Column 50 x 4.6 mm, Ea	Ea	1,20,014
00B-3126-E0	Chirex 3126 (D)-penicillamine, LC Column 50 x 4.6 mm, Ea	Ea	2,59,579
00B-3300-E0	Prodigy 5 µm ODS-2 150 Å, LC Column 50 x 4.6 mm, Ea	Ea	61,341
00B-3301-E0	Prodigy 5 µm C8 150 Å, LC Column 50 x 4.6 mm, Ea	Ea	64,715
00B-4040-B0	Luna 5 µm C8 100 Å, LC Column 50 x 2 mm, Ea	Ea	79,248
00B-4040-E0	Luna 5 µm C8 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	72,969
00B-4041-B0	Luna 5 µm C18 100 Å, LC Column 50 x 2 mm, Ea	Ea	79,248
00B-4041-E0	Luna 5 µm C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	72,969
00B-4043-B0	Luna 5 µm C5 100 Å, LC Column 50 x 2 mm, Ea	Ea	55,087
00B-4043-E0	Luna 5 µm C5 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	64,487
00B-4052-E0	Jupiter 5 µm C5 300 Å, LC Column 50 x 4.6 mm, Ea	Ea	67,445
00B-4053-AC	Jupiter 5 µm C18 300 Å, LC Column 50 x 0.3 mm, Capillary, Ea	Ea	1,65,083
00B-4053-AF	Jupiter 5 µm C18 300 Å, LC Column 50 x 0.5 mm, Capillary, Ea	Ea	1,65,188
00B-4053-B0	Jupiter 5 µm C18 300 Å, LC Column 50 x 2 mm, Ea	Ea	54,734
00B-4053-E0	Jupiter 5 µm C18 300 Å, LC Column 50 x 4.6 mm, Ea	Ea	54,734

00B-4097-B0	Prodigy 5 µm ODS-3 100 Å, LC Column 50 x 2 mm, Ea	Ea	64,715
00B-4097-E0	Prodigy 5 µm ODS-3 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	61,632
00B-4114-B0	Luna 3 µm C18 100 Å, LC Column 50 x 2 mm, Ea	Ea	77,704
00B-4114-E0	Luna 3 µm C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	81,406
00B-4135-E0	SphereClone 3 µm ODS(2) 80 Å, LC Column 50 x 4.6 mm, Ea	Ea	52,869
00B-4144-E0	SphereClone 5 µm ODS(2) 80 Å, LC Column 50 x 4.6 mm, Ea	Ea	38,302
00B-4162-B0	Luna 3 µm Silica (2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	59,461
00B-4162-E0	Luna 3 µm Silica (2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,461
00B-4162-Y0	Luna 3 µm Silica (2) 100 Å, LC Column 50 x 3 mm, Ea	Ea	57,523
00B-4167-AC	Jupiter 5 µm C4 300 Å, LC Column 50 x 0.3 mm, Capillary, Ea	Ea	1,65,079
00B-4167-AF	Jupiter 5 µm C4 300 Å, LC Column 50 x 0.5 mm, Capillary, Ea	Ea	1,65,178
00B-4167-B0	Jupiter 5 µm C4 300 Å, LC Column 50 x 2 mm, Ea	Ea	54,734
00B-4167-E0	Jupiter 5 µm C4 300 Å, LC Column 50 x 4.6 mm, Ea	Ea	54,734
00B-4222-E0	Prodigy 3 µm ODS-3 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	66,121
00B-4248-AC	Luna 3 µm C8(2) 100 Å, LC Column 50 x 0.3 mm, Capillary, Ea	Ea	1,98,993
00B-4248-AF	Luna 3 µm C8(2) 100 Å, LC Column 50 x 0.5 mm, Capillary, Ea	Ea	1,63,633
00B-4248-B0	Luna 3 µm C8(2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	59,461
00B-4248-E0	Luna 3 µm C8(2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,461
00B-4248-Y0	Luna 3 µm C8(2) 100 Å, LC Column 50 x 3 mm, Ea	Ea	60,548
00B-4249-B0	Luna 5 µm C8(2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	55,087
00B-4249-E0	Luna 5 µm C8(2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4249-P0-AX	Luna 5 µm C8(2) 100 Å, LC Column 50 x 21.2 mm, AXIA Packe	Ea	2,70,433
00B-4249-Y0	Luna 5 µm C8(2) 100 Å, LC Column 50 x 3 mm, Ea	Ea	55,087
00B-4250-B0	Luna 10 µm C8(2) 100 Å, LC Column 50 x 2.0 mm, EA	Ea	64,667
00B-4251-A0	Luna 3 µm C18(2) 100 Å, LC Column 50 x 1 mm, Ea	Ea	59,461
00B-4251-AC	Luna 3 µm C18(2) 100 Å, LC Column 50 x 0.3 mm, Capillary, Ea	Ea	1,63,482
00B-4251-AF	Luna 3 µm C18(2) 100 Å, LC Column 50 x 0.5 mm, Capillary, Ea	Ea	1,63,623
00B-4251-B0	Luna 3 µm C18(2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	59,461
00B-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,461
00B-4251-Y0	Luna 3 µm C18(2) 100 Å, LC Column 50 x 3 mm, Ea	Ea	60,548
00B-4252-B0	Luna 5 µm C18(2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	50,722
00B-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4252-N0	Luna 5 µm C18(2) 100 Å, LC Column 50 x 10 mm, Ea	Ea	1,31,891
00B-4252-P0-AX	Luna 5 µm C18(2) 100 Å, LC Column 50 x 21.2 mm, AXIA Pack	Ea	2,51,054
00B-4252-U0-AX	Luna 5 µm C18(2) 100 Å, LC Column 50 x 30 mm, AXIA Packed	Ea	4,10,659
00B-4252-Y0	Luna 5 µm C18(2) 100 Å, LC Column 50 x 3 mm, Ea	Ea	55,087
00B-4253-E0	Luna 10 µm C18(2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	57,591
00B-4253-P0-AX	Luna 10 µm C18(2) 100 Å, LC Column 50 x 21.2 mm, AXIA Pac	Ea	2,39,572
00B-4254-B0	Luna 3 µm CN 100 Å, LC Column 50 x 2 mm, Ea	Ea	59,461
00B-4254-E0	Luna 3 µm CN 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,461
00B-4254-Y0	Luna 3 µm CN 100 Å, LC Column 50 x 3 mm, Ea	Ea	60,548
00B-4255-B0	Luna 5 µm CN 100 Å, LC Column 50 x 2 mm, Ea	Ea	55,087
00B-4255-E0	Luna 5 µm CN 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4255-Y0	Luna 5 µm CN 100 Å, LC Column 50 x 3 mm, Ea	Ea	55,087
00B-4256-A0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 50 x 1 mm, Ea	Ea	59,461
00B-4256-B0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 50 x 2 mm, Ea	Ea	59,461
00B-4256-E0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,461
00B-4256-Y0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 50 x 3 mm, Ea	Ea	60,548
00B-4257-AC	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 0.3 mm, Capill	Ea	1,63,480
00B-4257-AF	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 0.5 mm, Capill	Ea	1,63,619
00B-4257-B0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 2 mm, Ea	Ea	55,087
00B-4257-B0-FA	Luna 5 µm Phenyl-Hexyl, LC Column 50 x 2.0 mm, Shipped in F	Ea	79,721
00B-4257-E0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4257-V0-AX	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 50 mm, AXIA P	Ea	8,62,955

00B-4257-Y0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 3 mm, Ea	Ea	55,087
00B-4263-B0	Jupiter 3 µm C18 300 Å, LC Column 50 x 2 mm, Ea	Ea	53,257
00B-4274-B0	Luna 5 µm Silica (2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	55,087
00B-4274-E0	Luna 5 µm Silica (2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4274-Y0	Luna 5 µm Silica (2) 100 Å, LC Column 50 x 3 mm, Ea	Ea	55,990
00B-4299-B0	Aqua 5 µm C18 125 Å, LC Column 50 x 2 mm, Ea	Ea	1,54,697
00B-4311-B0	Aqua 3 µm C18 125 Å, LC Column 50 x 2 mm, Ea	Ea	1,05,984
00B-4326-B0	PolymerX 5 µm RP-1 100 Å, LC Column 50 x 2.0 mm, Ea	Ea	69,814
00B-4336-B0	Synergi 4 µm Polar-RP 80 Å, LC Column 50 x 2 mm, Ea	Ea	59,293
00B-4336-E0	Synergi 4 µm Polar-RP 80 Å, LC Column 50 x 4.6 mm, Ea	Ea	58,139
00B-4336-P0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 50 x 21.2 mm, AXIA P	Ea	2,71,423
00B-4336-Y0	Synergi 4 µm Polar-RP 80 Å, LC Column 50 x 3 mm, Ea	Ea	58,139
00B-4337-A0	Synergi 4 µm Max-RP 80 Å, LC Column 50 x 1 mm, Ea	Ea	89,038
00B-4337-AF	Synergi 4 µm Max-RP 80 Å, LC Column 50 x 0.5 mm, Capillary,	Ea	1,63,991
00B-4337-B0	Synergi 4 µm Max-RP 80 Å, LC Column 50 x 2 mm, Ea	Ea	58,139
00B-4337-E0	Synergi 4 µm Max-RP 80 Å, LC Column 50 x 4.6 mm, Ea	Ea	58,139
00B-4337-Y0	Synergi 4 µm Max-RP 80 Å, LC Column 50 x 3 mm, Ea	Ea	58,139
00B-4356-E0	HyperClone 3 µm ODS (C18) 120 Å, LC Column 50 x 4.6 mm, E	Ea	25,676
00B-4371-B0	Synergi 2.5 µm Polar-RP 100 Å, LC Column 50 x 2 mm, Ea	Ea	69,670
00B-4371-E0	Synergi 2.5 µm Polar-RP 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	69,670
00B-4371-Y0	Synergi 2.5 µm Polar-RP 100 Å, LC Column 50 x 3 mm, Ea	Ea	62,763
00B-4372-B0	Synergi 2.5 µm Max-RP 100 Å, LC Column 50 x 2 mm, Ea	Ea	69,670
00B-4372-E0	Synergi 2.5 µm Max-RP 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	69,670
00B-4372-Y0	Synergi 2.5 µm Max-RP 100 Å, LC Column 50 x 3 mm, Ea	Ea	69,670
00B-4375-A0	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 1 mm, Ea	Ea	89,020
00B-4375-AC	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 0.3 mm, Capillar	Ea	1,63,883
00B-4375-AF	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 0.5 mm, Capillar	Ea	1,63,983
00B-4375-B0	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 2 mm, Ea	Ea	59,293
00B-4375-E0	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 4.6 mm, Ea	Ea	58,139
00B-4375-P0-AX	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 21.2 mm, AXIA P	Ea	2,73,885
00B-4375-Y0	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 3 mm, Ea	Ea	58,139
00B-4377-B0	Luna 3 µm NH2 100 Å, LC Column 50 x 2 mm, Ea	Ea	59,461
00B-4377-E0	Luna 3 µm NH2 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,461
00B-4377-Y0	Luna 3 µm NH2 100 Å, LC Column 50 x 3 mm, Ea	Ea	60,548
00B-4378-B0	Luna 5 µm NH2 100 Å, LC Column 50 x 2 mm, Ea	Ea	55,087
00B-4378-E0	Luna 5 µm NH2 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4378-Y0	Luna 5 µm NH2 100 Å, LC Column 50 x 3 mm, Ea	Ea	55,087
00B-4387-B0	Synergi 2.5 µm Hydro-RP 100 Å, LC Column 50 x 2 mm, Ea	Ea	69,670
00B-4387-E0	Synergi 2.5 µm Hydro-RP 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	69,670
00B-4387-Y0	Synergi 2.5 µm Hydro-RP 100 Å, LC Column 50 x 3 mm, Ea	Ea	69,670
00B-4388-B0	Luna 3 µm C18(2) GSK 100 ALC Column 50 x 2 mm	Ea	85,193
00B-4396-A0	Jupiter 4 µm Proteo 90 Å, LC Column 50 x 1 mm, Ea	Ea	1,16,594
00B-4396-AC	Jupiter 4 µm Proteo 90 Å, LC Column 50 x 0.3 mm, Capillary, Ea	Ea	2,14,608
00B-4396-B0	Jupiter 4 µm Proteo 90 Å, LC Column 50 x 2 mm, Ea	Ea	71,154
00B-4398-B0	Luna 5 µm SCX 100 Å, LC Column 50 x 2 mm, Ea	Ea	57,146
00B-4398-E0	Luna 5 µm SCX 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4398-E0-AG	Luna 5 µm SCX 100 Å, LC Column 50 x 4.6 mm, Silver-Loaded,	Ea	65,953
00B-4419-E0	HyperClone 3 µm BDS C18 130 Å, LC Column 50 x 4.6 mm, Ea	Ea	27,518
00B-4420-B0	HyperClone 5 µm BDS C18 130 Å, LC Column 50 x 2 mm, Ea	Ea	37,477
00B-4420-E0	HyperClone 5 µm BDS C18 130 Å, LC Column 50 x 4.6 mm, Ea	Ea	35,604
00B-4423-B0	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 50 x 2 mm, Ea	Ea	69,670
00B-4423-E0	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	69,670
00B-4423-Y0	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 50 x 3 mm, Ea	Ea	69,670
00B-4424-A0	Synergi 4 µm Fusion-RP 80 Å, LC Column 50 x 1 mm, Ea	Ea	89,075

00B-4424-B0	Synergi 4 µm Fusion-RP 80 Å, LC Column 50 x 2 mm, Ea	Ea	59,293
00B-4424-E0	Synergi 4 µm Fusion-RP 80 Å, LC Column 50 x 4.6 mm, Ea	Ea	58,139
00B-4424-P0-AX	Synergi 4 µm Fusion-RP 80 Å, LC Column 50 x 21.2 mm, AXIA	Ea	3,35,939
00B-4424-Y0	Synergi 4 µm Fusion-RP 80 Å, LC Column 50 x 3 mm, Ea	Ea	58,139
00B-4435-B0	Gemini 5 µm C18 110 Å, LC Column 50 x 2 mm, Ea	Ea	60,626
00B-4435-E0	Gemini 5 µm C18 110 Å, LC Column 50 x 4.6 mm, Ea	Ea	56,170
00B-4435-N0	Gemini 5 µm C18 110 Å, LC Column 50 x 10 mm, Ea	Ea	1,54,595
00B-4435-P0-AX	Gemini 5 µm C18 110 Å, LC Column 50 x 21.2 mm, AXIA Packed	Ea	3,06,670
00B-4435-U0-AX	Gemini 5 µm C18 110 Å, LC Column 50 x 30 mm, AXIA Packed	Ea	3,66,034
00B-4435-Y0	Gemini 5 µm C18 110 Å, LC Column 50 x 3 mm, Ea	Ea	56,170
00B-4435-Y0-P	Gemini 5 µm C18 110 Å, LC Column 50 x 3.0 mm, Ea	1/Pk	67,548
00B-4436-P0-AX	Gemini 10 µm C18 110 Å, LC Column 50 x 21.2 mm, AXIA Packed	Ea	2,93,265
00B-4439-A0	Gemini 3 µm C18 110 Å, LC Column 50 x 1 mm, Ea	Ea	95,018
00B-4439-AC	Gemini 3 µm C18 110 Å, LC Column 50 x 0.3 mm, Capillary, Ea	Ea	1,74,429
00B-4439-AF	Gemini 3 µm C18 110 Å, LC Column 50 x 0.5 mm, Capillary, Ea	Ea	1,74,580
00B-4439-B0	Gemini 3 µm C18 110 Å, LC Column 50 x 2 mm, Ea	Ea	60,626
00B-4439-E0	Gemini 3 µm C18 110 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,626
00B-4439-Y0	Gemini 3 µm C18 110 Å, LC Column 50 x 3 mm, Ea	Ea	60,626
00B-4441-B0	Clarity 3 µm Oligo-RP, LC Column 50 x 2 mm, Ea	Ea	60,648
00B-4441-E0	Clarity 3 µm Oligo-RP, LC Column 50 x 4.6 mm, Ea	Ea	59,216
00B-4441-N0	Clarity 3 µm Oligo-RP, LC Column 50 x 10 mm, Ea	Ea	1,71,491
00B-4442-E0	Clarity 5 µm Oligo-RP, LC Column 50 x 4.6 mm, Ea	Ea	61,887
00B-4442-N0	Clarity 5 µm Oligo-RP, LC Column 50 x 10 mm, Ea	Ea	1,74,626
00B-4442-P0-AX	Clarity 5 µm Oligo-RP, LC Column 50 x 21.2 mm, AXIA Packed	Ea	3,53,620
00B-4443-B0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 50 x 2 mm, Ea	Ea	60,626
00B-4443-E0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,626
00B-4443-Y0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 50 x 3 mm, Ea	Ea	60,626
00B-4444-B0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 50 x 2 mm, Ea	Ea	60,626
00B-4444-E0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 50 x 4.6 mm, Ea	Ea	56,170
00B-4444-U0-AX	Gemini 5 µm C6-Phenyl 110 Å, LC Column 50 x 30 mm, AXIA Packed	Ea	3,77,718
00B-4446-B0	Luna 2.5 µm C18(2)-HST 100 Å, LC Column 50 x 2 mm, Ea	Ea	51,812
00B-4446-Y0	Luna 2.5 µm C18(2)-HST 100 Å, LC Column 50 x 3 mm, Ea	Ea	51,812
00B-4447-B0	Luna 3 µm PFP(2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	59,461
00B-4447-E0	Luna 3 µm PFP(2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,461
00B-4447-Y0	Luna 3 µm PFP(2) 100 Å, LC Column 50 x 3 mm, Ea	Ea	60,548
00B-4448-B0	Luna 5 µm PFP(2) 100 Å, LC Column 50 x 2 mm, Ea	Ea	55,087
00B-4448-E0	Luna 5 µm PFP(2) 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	50,722
00B-4449-AF	Luna 3 µm HILIC 200 Å, LC Column 50 x 0.5 mm, Ea	Ea	1,89,652
00B-4449-B0	Luna 3 µm HILIC 200 Å, LC Column 50 x 2 mm, Ea	Ea	56,628
00B-4453-A0	Gemini 3 µm NX-C18 110 Å, LC Column 50 x 1 mm, Ea	Ea	1,24,017
00B-4453-B0	Gemini 3 µm NX-C18 110 Å, LC Column 50 x 2 mm, Ea	Ea	62,860
00B-4453-E0	Gemini 3 µm NX-C18 110 Å, LC Column 50 x 4.6 mm, Ea	Ea	62,860
00B-4453-Y0	Gemini 3 µm NX-C18 110 Å, LC Column 50 x 3 mm, Ea	Ea	62,860
00B-4454-B0	Gemini 5 µm NX-C18 110 Å, LC Column 50 x 2 mm, Ea	Ea	60,626
00B-4454-E0	Gemini 5 µm NX-C18 110 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,626
00B-4454-P0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 50 x 21.2 mm, AXIA Packed	Ea	3,04,437
00B-4454-U0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 50 x 30 mm, AXIA Packed	Ea	5,74,596
00B-4454-V0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 50 x 50 mm, AXIA Packed	Ea	9,05,179
00B-4454-Y0	Gemini 5 µm NX-C18 110 Å, LC Column 50 x 3 mm, Ea	Ea	60,626
00B-4455-P0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 50 x 21.2 mm, AXIA Packed	Ea	2,90,797
00B-4455-U0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 50 x 30 mm, AXIA Packed	Ea	4,08,017
00B-4455-V0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 50 x 50 mm, AXIA™ Packed	Ea	8,15,504
00B-4456-B0	Lux 3 µm Cellulose-2, LC Column 50 x 2 mm, Ea	Ea	1,29,606
00B-4456-E0	Lux 3 µm Cellulose-2, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606

00B-4456-Y0	Lux 3 µm Cellulose-2, LC Column 50 x 3.0 mm, Ea	1/Pk	1,29,606
00B-4457-B0	Lux 5 µm Cellulose-2, LC Column 50 x 2 mm, Ea	Ea	1,29,606
00B-4458-B0	Lux 3 µm Cellulose-1, LC Column 50 x 2 mm, Ea	Ea	1,29,606
00B-4458-E0	Lux 3 µm Cellulose-1, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606
00B-4458-Y0	Lux 3 µm Cellulose-1, LC Column 50 x 3.0 mm, Ea	1/Pk	1,29,606
00B-4459-E0	Lux 5 µm Cellulose-1, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606
00B-4460-P0-AX	Luna 10µm PREP C4(2) 100Å, LC Column 50 x 21.2 mm, AXIA	Ea	2,27,967
00B-4461-AN	Kinetex 2.6 µm HILIC 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	59,040
00B-4461-E0	Kinetex 2.6 µm HILIC 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,040
00B-4462-A0	Kinetex 2.6 µm C18 100 Å, LC Column 50 x 1 mm, Ea	Ea	89,272
00B-4462-A0-OE	Kinetex 2.6 µm C18 100 Å, Custom LC Column 50 x 1 mm, Ea	Ea	85,213
00B-4462-AC	Kinetex 2.6 µm C18 100 Å, LC Column 50 x 0.3 mm, Capillary, Ea	1/Pk	56,833
00B-4462-AF	Kinetex 2.6 µm C18 100 Å, LC Column 50 x 0.5 mm, Capillary, Ea	1/Pk	56,833
00B-4462-AN	Kinetex 2.6 µm C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	59,040
00B-4462-E0	Kinetex 2.6 µm C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,040
00B-4462-Y0	Kinetex 2.6 µm C18 100 Å, LC Column 50 x 3 mm, Ea	Ea	59,040
00B-4474-AN	Kinetex 1.7 µm HILIC 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	68,800
00B-4474-Y0	Kinetex 1.7 µm HILIC 100 Å, LC Column 50 x 3 mm, Ea	Ea	68,800
00B-4475-AN	Kinetex 1.7 µm C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	68,800
00B-4475-Y0	Kinetex 1.7 µm C18 100 Å, LC Column 50 x 3 mm, Ea	Ea	68,800
00B-4476-AN	Kinetex 1.7 µm PFP 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	68,800
00B-4476-Y0	Kinetex 1.7 µm PFP 100 Å, LC Column 50 x 3 mm, Ea	Ea	68,800
00B-4477-AN	Kinetex 2.6 µm PFP 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	59,040
00B-4477-E0	Kinetex 2.6 µm PFP 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	56,833
00B-4477-Y0	Kinetex 2.6 µm PFP 100 Å, LC Column 50 x 3 mm, Ea	Ea	59,040
00B-4479-AN	Clarity 2.6 µm Oligo-MS 100A, LC Column 50 x 2.1 mm, Ea	Ea	71,175
00B-4480-AN	Clarity 1.7 µm Oligo-MS 100A, LC Column 50 x 2.1 mm, Ea	Ea	68,467
00B-4481-AN	Aeris 3.6 µm WIDEPORÉ XB-C8 200 Å, LC Column 50 x 2.1 mm, Ea	Ea	57,703
00B-4482-AN	Aeris 3.6 µm WIDEPORÉ XB-C18 200 Å, LC Column 50 x 2.1 mm, Ea	Ea	57,703
00B-4486-AN	Aeris 3.6 µm WIDEPORÉ C4 200 Å, LC Column 50 x 2.1 mm, Ea	Ea	57,703
00B-4490-B0	Lux 3 µm Cellulose-4, LC Column 50 x 2 mm, Ea	Ea	1,29,606
00B-4490-E0	Lux 3 µm Cellulose-4, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606
00B-4490-Y0	Lux 3 µm Cellulose-4, LC Column 50 x 3.0 mm, Ea	1/Pk	1,29,606
00B-4492-B0	Lux 3 µm Cellulose-3, LC Column 50 x 2 mm, Ea	Ea	1,29,606
00B-4492-E0	Lux 3 µm Cellulose-3, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606
00B-4492-Y0	Lux 3 µm Cellulose-3, LC Column 50 x 3.0 mm, Ea	1/Pk	1,29,606
00B-4493-E0	Lux 5 µm Cellulose-3, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606
00B-4495-AN	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	65,828
00B-4495-E0	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	61,857
00B-4495-Y0	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	59,040
00B-4496-A0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 50 x 1.0 mm, Ea	Ea	59,040
00B-4496-AC	Kinetex 2.6 µm XB-C18 100 Å, LC Column 50 x 0.3 mm, microfl	Ea	1,99,023
00B-4496-AF	Kinetex 2.6 µm XB-C18 100 Å, LC Column 50 x 0.5 mm, microfl	Ea	1,99,253
00B-4496-AN	Kinetex 2.6 µm XB-C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	59,040
00B-4496-E0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,040
00B-4496-Y0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 50 x 3 mm, Ea	Ea	59,040
00B-4497-AN	Kinetex 2.6 µm C8 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	59,040
00B-4497-E0	Kinetex 2.6 µm C8 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,040
00B-4497-Y0	Kinetex 2.6 µm C8 100 Å, LC Column 50 x 3 mm, Ea	Ea	59,040
00B-4498-AN	Kinetex 1.7 µm XB-C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	68,800
00B-4498-Y0	Kinetex 1.7 µm XB-C18 100 Å, LC Column 50 x 3 mm, Ea	Ea	68,800
00B-4499-AN	Kinetex 1.7 µm C8 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	68,800
00B-4499-Y0	Kinetex 1.7 µm C8 100 Å, LC Column 50 x 3 mm, Ea	Ea	68,800
00B-4500-AN	Kinetex 1.7 µm Phenyl-Hexyl 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	68,800

00B-4505-AN	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, LC Column 50 x 2.1 mm	Ea	57,983
00B-4506-AN	Aeris 1.7 µm PEPTIDE XB-C18 100 Å, LC Column 50 x 2.1 mm	Ea	64,062
00B-4507-AN	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 50 x 2.1 mm	Ea	57,703
00B-4507-E0	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 50 x 4.6 mm	Ea	57,703
00B-4515-AN	Kinetex 1.3 µm C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	94,408
00B-4601-AN	Kinetex 5 µm C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	60,086
00B-4601-E0	Kinetex 5 µm C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,086
00B-4601-P0-AX	Kinetex 5 µm C18 100 Å, LC Column 50 x 21.2 mm, AXIA Pack	Ea	3,74,087
00B-4601-U0-AX	Kinetex 5 µm C18 100 Å, LC Column 50 x 30 mm, AXIA Packed	Ea	7,66,100
00B-4601-Y0	Kinetex 5 µm C18 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	60,086
00B-4602-AN	Kinetex 5 µm PFP 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	60,086
00B-4602-E0	Kinetex 5 µm PFP 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,086
00B-4603-AN	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	60,086
00B-4603-E0	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,086
00B-4603-P0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 21.2 mm, AX	Ea	4,76,227
00B-4603-U0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 30 mm, AXI	Ea	5,24,998
00B-4603-Y0	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	57,195
00B-4605-AN	Kinetex 5 µm XB-C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	60,086
00B-4605-E0	Kinetex 5 µm XB-C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,086
00B-4605-P0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 50 x 21.2 mm, AXIA P	Ea	4,85,212
00B-4605-U0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 50 x 30 mm, AXIA Pad	Ea	7,95,884
00B-4605-Y0	Kinetex 5 µm XB-C18 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	58,214
00B-4606-AN	Kinetex 5 µm HILIC 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	57,223
00B-4608-AN	Kinetex 5 µm C8 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	57,223
00B-4608-E0	Kinetex 5 µm C8 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,086
00B-4608-P0-AX	Kinetex 5 µm C8 100 Å, LC Column 50 x 21.2 mm, AXIA Packe	Ea	4,66,425
00B-4608-Y0	Kinetex 5 µm C8 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	57,089
00B-4608-Y0-FA	Kinetex 5 µm C8 100 Å, LC Column 50 x 3.0 mm, Shipped in Fo	Ea	69,162
00B-4622-AC	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 50 x 0.3 mm, Capilla	1/Pk	58,455
00B-4622-AF	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 50 x 0.5 mm, Capilla	1/Pk	58,455
00B-4622-AN	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	60,728
00B-4622-E0	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,728
00B-4622-Y0	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	60,728
00B-4627-AN	Kinetex 5 µm Biphenyl 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	61,802
00B-4627-E0	Kinetex 5 µm Biphenyl 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	61,802
00B-4627-P0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 50 x 21.2 mm, AXIA F	Ea	4,93,963
00B-4627-Y0	Kinetex 5 µm Biphenyl 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	61,802
00B-4628-A0	Kinetex 1.7 µm Biphenyl 100 Å, LC Column 50 x 1.0 mm, Ea	Ea	1,11,848
00B-4628-AN	Kinetex 1.7 µm Biphenyl 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	70,765
00B-4633-AN	Kinetex 5 µm EVO C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	64,851
00B-4633-E0	Kinetex 5 µm EVO C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	64,851
00B-4633-P0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 50 x 21.2 mm, AXIA	Ea	4,94,147
00B-4633-U0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 50 x 30 mm, AXIA Pa	Ea	9,95,869
00B-4633-Y0	Kinetex 5 µm EVO C18 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	64,851
00B-4722-AN	Kinetex 1.7 µm F5 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	56,971
00B-4723-AC	Kinetex 2.6 µm F5 100 Å, LC Column 50 x 0.3 mm, Ea	1/Pk	56,833
00B-4723-AF	Kinetex 2.6 µm F5 100 Å, LC Column 50 x 0.5 mm, Ea	1/Pk	56,833
00B-4723-AN	Kinetex 2.6 µm F5 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	59,040
00B-4723-E0	Kinetex 2.6 µm F5 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	59,040
00B-4723-Y0	Kinetex 2.6 µm F5 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	67,685
00B-4724-AN	Kinetex 5 µm F5 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	60,086
00B-4724-E0	Kinetex 5 µm F5 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,086
00B-4724-U0-AX	Kinetex 5 µm F5 100 Å, LC Column 50 x 30 mm, AXIA Packed,	Ea	7,83,611
00B-4724-Y0	Kinetex 5 µm F5 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	72,891

00B-4725-AC	Kinetex 2.6 µm EVO C18 100 Å, LC Column 50 x 0.3 mm, Capil	1/Pk	58,455
00B-4725-AF	Kinetex 2.6 µm EVO C18 100 Å, LC Column 50 x 0.5 mm, Capil	1/Pk	58,455
00B-4725-AN	Kinetex 2.6 µm EVO C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	67,992
00B-4725-E0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	67,992
00B-4725-Y0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	67,992
00B-4726-A0	Kinetex 1.7 µm EVO C18 100 Å, LC Column 50 x 1.0 mm, Ea	Ea	92,515
00B-4726-AN	Kinetex 1.7 µm EVO C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	78,873
00B-4726-Y0	Kinetex 1.7µm EVO C18 100Å, Kinetex 1.7µm EVO C18 100Å,	Ea	99,405
00B-4729-B0	Lux 3 µm Amylose-1, LC Column 50 x 2.0 mm, EA	Ea	1,29,606
00B-4729-E0	Lux 3 µm Amylose-1, LC Column 50 x 4.6 mm, EA	Ea	1,29,606
00B-4732-B0	Lux 5 µm Amylose-1, LC Column 50 x 2.0 mm, EA	Ea	1,29,606
00B-4732-E0	Lux 5 µm Amylose-1, LC Column 50 x 4.6 mm, EA	Ea	94,200
00B-4742-A0	Luna Omega 1.6 µm C18 100 Å, LC Column 50 x 1.0 mm, Ea	Ea	65,428
00B-4742-AN	Luna Omega 1.6µm C18 100Å, LC Column 50 x 2.1 mm, EA	Ea	65,428
00B-4742-E0	Luna Omega 1.6 µm C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	94,682
00B-4745-AN	Clarity 5 µm Oligo-XT 100Å, LC Column 50 x 2.1 mm, EA	Ea	68,710
00B-4745-N0	Clarity 5 µm Oligo-XT 100Å, LC Column 50 x 10.0 mm, EA	Ea	1,64,882
00B-4746-AN	Clarity 2.6 µm Oligo-XT 100 Å, LC Column 50 x 2.1 mm, EA	Ea	68,681
00B-4746-E0	Clarity 2.6 µm Oligo-XT 100 Å, LC Column 50 x 4.6 mm, EA	Ea	67,566
00B-4747-AN	Clarity 1.7 µm Oligo-XT 100 Å, LC Column 50 x 2.1 mm, EA	Ea	70,332
00B-4748-A0	Luna Omega 1.6 µm Polar C18 100 Å, LC Column 50 x 1.0 mm	Ea	65,428
00B-4748-AN	Luna Omega 1.6µm Polar C18 100Å, LC Column 50 x 2.1 mm,	Ea	65,428
00B-4748-Y0	Luna Omega 1.6 µm Polar C18 100 Å, LC Column 50 x 3.0 mm	Ea	88,000
00B-4752-AN	Luna Omega 1.6µm PS C18 100Å, LC Column 50 x 2.1 mm, EA	Ea	65,428
00B-4753-AN	Luna Omega 5 µm PS C18 100Å, LC Column 50 x 2.1 mm, EA	Ea	52,548
00B-4753-E0	Luna Omega 5 µm PS C18 100Å, LC Column 50 x 4.6 mm, EA	Ea	52,548
00B-4753-P0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 50 x 21.2 mm, AX	Ea	5,01,291
00B-4753-U0-AX	Luna Omega 5 µm PS C18 100 Å, LC Column 50 x 30 mm, AXI	Ea	6,57,299
00B-4753-Y0	Luna Omega 5 µm PS C18 100Å, LC Column 50 x 3.0 mm, EA	Ea	57,070
00B-4754-AN	Luna Omega 5 µm Polar C18 100Å, LC Column 50 x 2.1 mm, E	Ea	52,548
00B-4754-E0	Luna Omega 5 µm Polar C18 100Å, LC Column 50 x 4.6 mm, E	Ea	52,548
00B-4754-P0-AX	Luna Omega 5 µm Polar C18 100 Å, LC Column 50 x 21.2 mm,	Ea	4,12,914
00B-4754-Y0	Luna Omega 5 µm Polar C18 100Å, LC Column 50 x 3.0 mm, E	Ea	57,070
00B-4755-B0	Lux 3 µm i-Cellulose-5, LC Column 50 x 2.0 mm, EA	Ea	1,31,563
00B-4755-E0	Lux 3 µm i-Cellulose-5, LC Column 50 x 4.6 mm, EA	Ea	1,31,563
00B-4755-Y0	Lux 3 µm i-Cellulose-5, LC Column 50 x 3.0 mm, Ea	1/Pk	1,29,606
00B-4758-AC	Luna Omega 3 µm PS C18 100 Å, LC Column 50 x 0.3 mm, Ca	Ea	1,51,778
00B-4758-AF	Luna Omega 3 µm PS C18 100 Å, LC Column 50 x 0.5 mm, Ca	Ea	1,38,597
00B-4758-AN	Luna Omega 3 µm PS C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	61,599
00B-4758-E0	Luna Omega 3 µm PS C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	61,599
00B-4758-Y0	Luna Omega 3 µm PS C18 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	62,726
00B-4759-AC	Kinetex 2.6 µm Polar C18 100 Å, LC Column 50 x 0.3 mm, Ea	Ea	80,121
00B-4759-AN	Kinetex 2.6 µm Polar C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	60,728
00B-4759-E0	Kinetex 2.6 µm Polar C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	60,728
00B-4759-Y0	Kinetex 2.6 µm Polar C18 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	60,728
00B-4760-AC	Luna Omega 3 µm Polar C18 100 Å, LC Column 50 x 0.3 mm, C	Ea	1,51,778
00B-4760-AF	Luna Omega 3 µm Polar C18 100 Å, LC Column 50 x 0.5 mm, C	Ea	1,38,597
00B-4760-AN	Luna Omega 3 µm Polar C18 100 Å, LC Column 50 x 2.1 mm, E	Ea	61,599
00B-4760-E0	Luna Omega 3 µm Polar C18 100 Å, LC Column 50 x 4.6 mm, E	Ea	61,599
00B-4760-Y0	Luna Omega 3 µm Polar C18 100 Å, LC Column 50 x 3.0 mm, E	Ea	62,726
00B-4762-B0	Lux 5 µm i-Amylose-1, LC Column 50 x 2.0 mm, Ea	Ea	1,29,606
00B-4762-Y0	Lux 5 µm i-Amylose-1, LC Column 50 x 3.0 mm, Ea	1/Pk	1,29,606
00B-4763-P0-AX	Gemini 10 µm C8(3) 100 Å, LC Column 50 x 21.2 mm, AXIA Pa	1/Pk	1,96,058
00B-4764-AN	Kinetex 3.5 µm PAH, LC Column 50 x 2.1 mm, Ea	Ea	80,403

00B-4766-AN	bioZen 3.6 µm Intact XB-C8, LC Column 50 x 2.1 mm, Ea	Ea	73,149
00B-4766-E0	bioZen 3.6 µm Intact XB-C8, LC Column 50 x 4.6 mm, Ea	Ea	73,149
00B-4767-AN	bioZen 3.6 µm Intact C4, LC Column 50 x 2.1 mm, Ea	Ea	73,149
00B-4767-E0	bioZen 3.6 µm Intact C4, LC Column 50 x 4.6 mm, Ea	Ea	73,149
00B-4768-AN	bioZen 2.6 µm Peptide XB-C18, LC Column 50 x 2.1 mm, Ea	Ea	70,245
00B-4768-E0	bioZen 2.6 µm Peptide XB-C18, LC Column 50 x 4.6 mm, Ea	Ea	71,265
00B-4769-AN	bioZen 1.8 µm SEC-2, LC Column 50 x 2.1 mm, Ea	Ea	1,39,588
00B-4770-AN	bioZen 1.6 µm Peptide PS-C18, LC Column 50 x 2.1 mm, Ea	Ea	76,594
00B-4771-AN	bioZen 3 µm Peptide PS-C18, LC Column 50 x 2.1 mm, Ea	Ea	73,221
00B-4771-E0	bioZen 3 µm Peptide PS-C18, LC Column 50 x 4.6 mm, Ea	Ea	72,113
00B-4772-AN	bioZen 1.8 µm SEC-3, LC Column 50 x 2.1 mm, Ea	Ea	1,39,588
00B-4773-AN	bioZen 2.6 µm Glycan, LC Column 50 x 2.1 mm, Ea	Ea	77,676
00B-4774-AN	bioZen 1.7 µm Peptide XB-C18, LC Column 50 x 2.1 mm, Ea	Ea	85,968
00B-4775-AN	Luna Omega 3 µm SUGAR 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	61,599
00B-4775-E0	Luna Omega 3 µm SUGAR 100 Å, LC Column 50 x 4.6 mm, Ea	1/Pk	61,599
00B-4777-AN	bioZen 6µm WCX, LC Column 50 x 2.1 mm, Ea	Ea	78,512
00B-4777-E0	bioZen 6µm WCX, LC Column 50 x 4.6 mm, Ea	Ea	1,18,244
00B-4778-B0	Lux 3 µm i-Amylose-3, LC Column 50 x 2.0 mm, Ea	Ea	1,29,606
00B-4778-E0	Lux 3 µm i-Amylose-3, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606
00B-4778-Y0	Lux 3 µm i-Amylose-3, LC Column 50 x 3.0 mm, Ea	1/Pk	1,29,606
00B-4779-E0	Lux 5 µm i-Amylose-3, LC Column 50 x 4.6 mm, Ea	Ea	1,29,606
00B-4780-AN	Kinetex 2.6 µm PS C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	58,673
00B-4780-E0	Kinetex 2.6 µm PS C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	58,673
00B-4780-Y0	Kinetex 2.6 µm PS C18 100 Å, LC Column 50 x 3 mm, Ea	Ea	58,673
00B-4781-AN	Biozen 1.6µm Peptide Polar C18, LC Column 50 x 2.1mm, Ea	Ea	99,476
00B-4782-AN	Biozen 3µm Peptide Polar C18, LC Column 50 x 2.1mm, Ea	Ea	90,090
00B-4782-E0	Biozen 3µm Peptide Polar C18, LC Column 50 x 4.6mm, Ea	Ea	90,090
00B-4784-AN	Luna Omega 3 µm C18 100 Å, LC Column 50 x 2.1 mm, Ea	Ea	61,599
00B-4784-E0	Luna Omega 3 µm C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	61,599
00B-4784-Y0	Luna Omega 3 µm C18 100 Å, LC Column 50 x 3.0 mm, Ea	Ea	62,726
00B-4785-AN	Luna Omega 5 µm C18 100 Å, LC Column 50 x 2.1 mm, Ea	1/Pk	62,726
00B-4785-E0	Luna Omega 5 µm C18 100 Å, LC Column 50 x 4.6 mm, Ea	Ea	52,548
00B-4786-AN	bioZen 2.6 µm WidePore C4, LC Column 50 x 2.1 mm, Ea	Ea	63,610
00B-4786-E0	bioZen 2.6 µm WidePore C4, LC Column 50 x 4.6 mm, Ea	Ea	77,745
00B-4787-AN	Biozen 1.8 µm dSEC-2, 200 Å, LC Column 50 x 2.1 mm, Ea	Ea	1,31,318
00B-4790-AN	bioZen 2.6 µm Oligo, LC Column 50 x 2.1 mm, Ea	Ea	76,800
00B-4790-E0	bioZen 2.6 µm Oligo, LC Column 50 x 4.6 mm, Ea	Ea	76,800
00B-4791-AN	bioZen 1.7 µm Oligo, LC Column 50 X 2.1 mm, Ea	Ea	76,800
00B-4798-AN	Luna 3 µm Polar Pesticides, LC Column 50 x 2.1 mm, Ea	Ea	83,991
00B-4799-AN	Biozen Native RP-1 (50 x 2.1), LC Column 50 x 2.1 mm, EA	EA	1,27,391
00B-4800-AN	Biozen Native RP-5 (50 x 2.1), LC Column 50 X 2.1 mm, EA	EA	1,27,391
00B-4800-E0	Biozen Native RP-5 (50 x 4.6), LC Column 50 x 4.6 mm, EA	EA	50,113
00B-4801-AN	Biozen 1.6 µm dSEC-1, 90 Å, LC Column 50x2.1, Ea	Ea	2,01,346
00B-4806-Y0	PFAS Standard Delay Column, LC Column 50 x 3.0 mm, Ea	Ea	59,456
00B-S001-A0	Strata 70 µm C18-E On-Line, Extraction Column 50 x 1.0 mm, Ea	Ea	44,660
00B-S001-A0-4PK	Strata 70 µm C18-E On-Line, Extraction Column 50 x 1.0 mm, 4	4/Pk	1,35,311
00C-3300-E0	Prodigy 5 µm ODS-2 150 Å, LC Column 75 x 4.6 mm, Ea	Ea	79,739
00C-4040-E0	Luna 5 µm C8 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	79,248
00C-4041-E0	Luna 5 µm C18 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	79,248
00C-4248-B0	Luna 3 µm C8(2) 100 Å, LC Column 75 x 2 mm, Ea	Ea	66,407
00C-4248-E0	Luna 3 µm C8(2) 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	60,548
00C-4249-E0	Luna 5 µm C8(2) 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	55,087
00C-4249-U0-AX	Luna 5 µm C8(2) 100 Å, LC Column 75 x 30 mm, AXIA Packed,	Ea	4,86,782
00C-4251-B0	Luna 3 µm C18(2) 100 Å, LC Column 75 x 2 mm, Ea	Ea	60,548

00C-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	60,548
00C-4251-Y0	Luna 3 µm C18(2) 100 Å, LC Column 75 x 3 mm, Ea	Ea	59,050
00C-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	55,087
00C-4252-P0-AX	Luna 5 µm C18(2) 100 Å, LC Column 75 x 21.2 mm, AXIA Pack	Ea	2,99,967
00C-4252-U0-AX	Luna 5 µm C18(2) 100 Å, LC Column 75 x 30 mm, AXIA Packed	Ea	5,05,739
00C-4254-E0	Luna 3 µm CN 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	60,548
00C-4255-E0	Luna 5 µm CN 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	55,087
00C-4256-E0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	60,548
00C-4311-B0	Aqua 3 µm C18 125 Å, LC Column 75 x 2 mm, Ea	Ea	1,71,801
00C-4336-B0	Synergi 4 µm Polar-RP 80 Å, LC Column 75 x 2 mm, Ea	Ea	69,670
00C-4336-E0	Synergi 4 µm Polar-RP 80 Å, LC Column 75 x 4.6 mm, Ea	Ea	69,670
00C-4336-Y0	Synergi 4 µm Polar-RP 80 Å, LC Column 75 x 3 mm, Ea	Ea	58,080
00C-4337-B0	Synergi 4 µm Max-RP 80 Å, LC Column 75 x 2 mm, Ea	Ea	69,670
00C-4337-E0	Synergi 4 µm Max-RP 80 Å, LC Column 75 x 4.6 mm, Ea	Ea	69,670
00C-4337-Y0	Synergi 4 µm Max-RP 80 Å, LC Column 75 x 3 mm, Ea	Ea	58,029
00C-4375-B0	Synergi 4 µm Hydro-RP 80 Å, LC Column 75 x 2 mm, Ea	Ea	69,670
00C-4375-E0	Synergi 4 µm Hydro-RP 80 Å, LC Column 75 x 4.6 mm, Ea	Ea	69,670
00C-4375-Y0	Synergi 4 µm Hydro-RP 80 Å, LC Column 75 x 3 mm, Ea	Ea	57,855
00C-4424-B0	Synergi 4 µm Fusion-RP 80 Å, LC Column 75 x 2 mm, Ea	Ea	69,670
00C-4424-E0	Synergi 4 µm Fusion-RP 80 Å, LC Column 75 x 4.6 mm, Ea	Ea	69,670
00C-4435-P0-AX	Gemini 5 µm C18 110 Å, LC Column 75 x 21.2 mm, AXIA Packe	Ea	3,34,881
00C-4439-E0	Gemini 3 µm C18 110 Å, LC Column 75 x 4.6 mm, Ea	Ea	65,090
00C-4439-Y0	Gemini 3 µm C18 110 Å, LC Column 75 x 3 mm, Ea	Ea	65,090
00C-4453-B0	Gemini 3 µm NX-C18 110 Å, LC Column 75 x 2 mm, Ea	Ea	98,583
00C-4453-E0	Gemini 3 µm NX-C18 110 Å, LC Column 75 x 4.6 mm, Ea	Ea	1,02,469
00C-4453-U0-AX	Gemini 3 µm NX-C18 110 Å, LC Column 75 x 30 mm, AXIA Pac	Ea	6,10,686
00C-4454-E0	Gemini 5 µm NX-C18 110 Å, LC Column 75 x 4.6 mm, Ea	Ea	67,797
00C-4454-U0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 75 x 30 mm, AXIA Pac	Ea	5,75,976
00C-4461-AN	Kinetex 2.6 µm HILIC 100 Å, LC Column 75 x 2.1 mm, Ea	Ea	64,896
00C-4461-E0	Kinetex 2.6 µm HILIC 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	64,896
00C-4462-AN	Kinetex 2.6 µm C18 100 Å, LC Column 75 x 2.1 mm, Ea	Ea	64,896
00C-4462-E0	Kinetex 2.6 µm C18 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	64,896
00C-4462-Y0	Kinetex 2.6 µm C18 100 Å, LC Column 75 x 3 mm, Ea	Ea	64,896
00C-4477-AN	Kinetex 2.6 µm PFP 100 Å, LC Column 75 x 2.1 mm, Ea	Ea	64,896
00C-4477-E0	Kinetex 2.6 µm PFP 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	64,896
00C-4495-AN	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 75 x 2.1 mm, E	Ea	66,591
00C-4495-E0	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 75 x 4.6 mm, E	Ea	65,422
00C-4496-AN	Kinetex 2.6 µm XB-C18 100 Å, LC Column 75 x 2.1 mm, Ea	Ea	64,896
00C-4496-E0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	64,896
00C-4496-Y0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 75 x 3 mm, Ea	Ea	64,896
00C-4497-AN	Kinetex 2.6 µm C8 100 Å, LC Column 75 x 2.1 mm, Ea	Ea	64,896
00C-4497-E0	Kinetex 2.6 µm C8 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	64,896
00C-4497-Y0	Kinetex 2.6 µm C8 100 Å, LC Column 75 x 3 mm, Ea	Ea	64,896
00C-4498-AN	Kinetex 1.7 µm XB-C18 100 Å, LC Column 75 x 2.1 mm, EA	Ea	72,864
00C-4763-P0-AX	Gemini 10 µm C8(3) 100 Å, LC Column 75 x 21.2 mm, AXIA Pa	1/Pk	2,37,867
00D-0039-E0	Ultremex 3µ C18, LC Column 100 x 4.6 mm, EA	Ea	1,33,062
00D-0075-E0	IB-Sil 3 µm C18 125 Å, LC Column 100 x 4.6 mm, Ea	Ea	1,30,077
00D-0130-K0	Rezex RCM-Monosaccharide Ca+2 (8%), LC Column 100 x 7.8	Ea	1,53,605
00D-0135-K0	Rezex RPM-Monosaccharide Pb+2 (8%), LC Column 100 x 7.8	Ea	1,53,605
00D-0138-E0	Rezex ROA-Organic Acid H+ (8%), LC Column 100 x 4.6 mm, E	Ea	77,653
00D-0205-E0	Ultracarb 3 µm ODS (20) 90 Å, LC Column 100 x 4.6 mm, Ea	Ea	1,18,587
00D-0206-E0	Ultracarb 5 µm ODS (20), LC Column 100 x 4.6 mm, EA	Ea	1,22,806
00D-0223-K0	Rezex RFQ-Fast Acid H+ (8%), LC Column 100 x 7.8 mm, Ea	Ea	1,35,756
00D-0351-E0	Ultracarb 5 µm ODS (30) 60 Å, LC Column 100 x 4.6 mm, Ea	Ea	1,15,264

00D-2117-L0	Bondclone 10 µm C18 148 Å, LC Column 100 x 8 mm, Ea	Ea	42,241
00D-3300-E0	Prodigy 5 µm ODS-2 150 Å, LC Column 100 x 4.6 mm, Ea	Ea	67,937
00D-3301-E0	Prodigy 5 µm C8 150 Å, LC Column 100 x 4.6 mm, Ea	Ea	71,674
00D-4040-E0	Luna 5 µm C8 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	83,962
00D-4041-B0	Luna 5 µm C18 100 Å, LC Column 100 x 2 mm, Ea	Ea	1,03,518
00D-4041-E0	Luna 5 µm C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	83,962
00D-4043-B0	Luna 5 µm C5 100 Å, LC Column 100 x 2 mm, Ea	Ea	68,282
00D-4043-E0	Luna 5 µm C5 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4053-E0	Jupiter 5 µm C18 300 Å, LC Column 100 x 4.6 mm, Ea	Ea	71,250
00D-4092-P0-AX	Luna 10 µm C5 100 Å, LC Column 100 x 21.2 mm, AXIA Packe	Ea	3,19,718
00D-4097-E0	Prodigy 5 µm ODS-3 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	71,674
00D-4098-E0	Prodigy 5 µm Silica 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	55,133
00D-4108-E0	Columbus 5 µm C18 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	88,767
00D-4114-E0	Luna 3 µm C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	97,126
00D-4114-Y0	Luna 3 µm C18 100 Å, LC Column 100 x 3 mm, Ea	Ea	85,428
00D-4135-E0	SphereClone 3 µm ODS(2) 80 Å, LC Column 100 x 4.6 mm, Ea	Ea	57,519
00D-4141-E0	SphereClone 5 µm C6 80 Å, LC Column 100 x 4.6 mm, Ea	Ea	37,638
00D-4144-E0	SphereClone 5 µm ODS(2) 80 Å, LC Column 100 x 4.6 mm, Ea	Ea	74,774
00D-4162-B0	Luna 3 µm Silica (2) 100 Å, LC Column 100 x 2 mm, Ea	Ea	62,726
00D-4162-E0	Luna 3 µm Silica (2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4162-Y0	Luna 3 µm Silica (2) 100 Å, LC Column 100 x 3 mm, Ea	Ea	60,578
00D-4167-E0	Jupiter 5 µm C4 300 Å, LC Column 100 x 4.6 mm, Ea	Ea	64,994
00D-4222-B0	Prodigy 3 µm ODS-3 100 Å, LC Column 100 x 2 mm, Ea	Ea	70,845
00D-4222-D0	Prodigy 3 µm ODS-3 100 Å, LC Column 100 x 4 mm, Ea	Ea	70,845
00D-4222-E0	Prodigy 3 µm ODS-3 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	70,845
00D-4222-Y0	Prodigy 3 µm ODS-3 100 Å, LC Column 100 x 3 mm, Ea	Ea	77,765
00D-4243-E0	Prodigy 3 µm ODS-3V 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	73,221
00D-4248-AC	Luna 3 µm C8(2) 100 Å, LC Column 100 x 0.3 mm, Ea	Ea	1,99,088
00D-4248-B0	Luna 3 µm C8(2) 100 Å, LC Column 100 x 2 mm, Ea	Ea	62,726
00D-4248-E0	Luna 3 µm C8(2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4248-Y0	Luna 3 µm C8(2) 100 Å, LC Column 100 x 3 mm, Ea	Ea	62,729
00D-4249-B0	Luna 5 µm C8(2) 100 Å, LC Column 100 x 2 mm, Ea	Ea	66,293
00D-4249-E0	Luna 5 µm C8(2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4249-N0	Luna 5 µm C8(2) 100 Å, LC Column 100 x 10 mm, Ea	Ea	1,52,043
00D-4249-U0-AX	Luna 5 µm C8(2) 100 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	5,36,433
00D-4251-A0	Luna 3 µm C18(2) 100 Å, LC Column 100 x 1 mm, Ea	Ea	89,307
00D-4251-AC	Luna 3 µm C18(2) 100 Å, LC Column 100 x 0.3 mm, Ea	Ea	1,99,088
00D-4251-AF	Luna 3 µm C18(2) 100 Å, LC Column 100 x 0.5 mm, Ea	Ea	1,99,434
00D-4251-B0	Luna 3 µm C18(2) 100 Å, LC Column 100 x 2 mm, Ea	Ea	62,726
00D-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4251-Y0	Luna 3 µm C18(2) 100 Å, LC Column 100 x 3 mm, Ea	Ea	62,726
00D-4252-B0	Luna 5 µm C18(2) 100 Å, LC Column 100 x 2 mm, Ea	Ea	58,363
00D-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4252-K0	Luna 5 µm C18(2) 100 Å, LC Column 100 x 7.8 mm, Ea	Ea	1,68,380
00D-4252-N0	Luna 5 µm C18(2) 100 Å, LC Column 100 x 10 mm, Ea	Ea	1,83,531
00D-4252-P0-AX	Luna 5 µm C18(2) 100 Å, LC Column 100 x 21.2 mm, AXIA Pac	Ea	2,82,763
00D-4252-U0-AX	Luna 5 µm C18(2) 100 Å, LC Column 100 x 30 mm, AXIA Packe	Ea	5,61,708
00D-4252-V0-AX	Luna 5 µm C18(2) 100 Å, LC Column 100 x 50 mm, AXIA Packe	Ea	7,80,008
00D-4252-Y0	Luna 5 µm C18(2) 100 Å, LC Column 100 x 3 mm, Ea	Ea	59,614
00D-4253-N0	Luna 10 µm C18(2) 100 Å, LC Column 100 x 10 mm, Ea	Ea	1,49,910
00D-4253-P0-AX	Luna 10 µm C18(2) 100 Å, LC Column 100 x 21.2 mm, AXIA Pa	Ea	2,60,731
00D-4253-U0-AX	Luna 10 µm C18(2) 100 Å, LC Column 100 x 30 mm, AXIA Pacl	Ea	3,46,418
00D-4253-V0-AX	Luna 10 µm C18(2) 100 Å, LC Column 100 x 50.0 mm, AXIA-Pa	Ea	6,33,532
00D-4254-B0	Luna 3 µm CN 100 Å, LC Column 100 x 2 mm, Ea	Ea	62,726

00D-4254-E0	Luna 3 µm CN 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4254-Y0	Luna 3 µm CN 100 Å, LC Column 100 x 3 mm, Ea	Ea	62,726
00D-4255-E0	Luna 5 µm CN 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4255-U0-AX	Luna 5 µm CN 100 Å, LC Column 100 x 30 mm, AXIA Packed, Ea	Ea	3,71,634
00D-4256-AC	Luna 3µm Phenyl-Hexyl 100Å, LC Column 100 x 0.3 mm, Ea	Ea	1,99,153
00D-4256-AF	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 100 x 0.5 mm, Ea	Ea	1,99,632
00D-4256-B0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 100 x 2 mm, Ea	Ea	62,726
00D-4256-E0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4256-Y0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 100 x 3 mm, Ea	Ea	62,730
00D-4257-B0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 2 mm, Ea	Ea	58,866
00D-4257-E0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4257-P0-AX	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 21.2 mm, AXIA Ea	Ea	3,29,441
00D-4257-Y0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 3 mm, Ea	Ea	60,445
00D-4273-P0-AX	Luna 15 µm C18(2) 100 Å, LC Column 100 x 21.2 mm, AXIA Pa Ea	Ea	2,39,527
00D-4274-B0	Luna 5 µm Silica (2) 100 Å, LC Column 100 x 2 mm, Ea	Ea	65,528
00D-4274-E0	Luna 5 µm Silica (2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4274-N0	Luna 5 µm Silica (2) 100 Å, LC Column 100 x 10 mm, Ea	Ea	1,52,043
00D-4274-P0-AX	Luna 5 µm Silica (2) 100 Å, LC Column 100 x 21.2 mm, AXIA Pa Ea	Ea	2,61,145
00D-4274-V0-AX	Luna 5 µm Silica (2) 100 Å, LC Column 100 x 50 mm, AXIA Pac Ea	Ea	10,87,851
00D-4298-E0	Prodigy 5 µm Phenyl-3 (PH-3) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	55,133
00D-4311-E0	Aqua 3 µm C18 125 Å, LC Column 100 x 4.6 mm, Ea	Ea	1,71,801
00D-4328-N0	PolymerX 10 µm RP-1 100 Å, LC Column 100 x 10.0 mm, Ea	Ea	1,00,605
00D-4336-B0	Synergi 4 µm Polar-RP 80 Å, LC Column 100 x 2 mm, Ea	Ea	68,422
00D-4336-E0	Synergi 4 µm Polar-RP 80 Å, LC Column 100 x 4.6 mm, Ea	Ea	70,820
00D-4336-P0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 100 x 21.2 mm, AXIA Ea	Ea	3,31,880
00D-4336-U0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 100 x 30 mm, AXIA Pa Ea	Ea	5,38,599
00D-4336-V0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 100 x 50 mm, AXIA Pa Ea	Ea	11,05,008
00D-4336-Y0	Synergi 4 µm Polar-RP 80 Å, LC Column 100 x 3 mm, Ea	Ea	59,237
00D-4337-B0	Synergi 4 µm Max-RP 80 Å, LC Column 100 x 2 mm, Ea	Ea	65,165
00D-4337-E0	Synergi 4 µm Max-RP 80 Å, LC Column 100 x 4.6 mm, Ea	Ea	70,820
00D-4340-E0	InertClone 3 µm ODS(3) 100 Å, LC Column 100 x 4.6 mm, EA	Ea	45,967
00D-4342-E0	InertClone 5 µm ODS(2) 150 Å, LC Column 100 x 4.6 mm, EA	Ea	48,263
00D-4356-E0	HyperClone 3 µm ODS (C18) 120 Å, LC Column 100 x 4.6 mm, Ea	Ea	28,657
00D-4359-E0	HyperClone 5 µm MOS (C8) 120 Å, LC Column 100 x 4.6 mm, Ea	Ea	35,560
00D-4361-B0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 100 x 2 mm, Ea	Ea	37,254
00D-4361-E0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 100 x 4.6 mm, Ea	Ea	42,991
00D-4371-B0	Synergi 2.5 µm Polar-RP 100 Å, LC Column 100 x 2 mm, Ea	Ea	83,507
00D-4371-Y0	Synergi 2.5 µm Polar-RP 100 Å, LC Column 100 x 3 mm, Ea	Ea	83,507
00D-4372-B0	Synergi 2.5 µm Max-RP 100 Å, LC Column 100 x 2 mm, Ea	Ea	83,507
00D-4372-Y0	Synergi 2.5 µm Max-RP 100 Å, LC Column 100 x 3 mm, Ea	Ea	83,507
00D-4375-B0	Synergi 4 µm Hydro-RP 80 Å, LC Column 100 x 2 mm, Ea	Ea	68,422
00D-4375-E0	Synergi 4 µm Hydro-RP 80 Å, LC Column 100 x 4.6 mm, Ea	Ea	70,820
00D-4375-P0-AX	Synergi 4 µm Hydro-RP 80 Å, LC Column 100 x 21.2 mm, AXIA Ea	Ea	4,10,115
00D-4375-Y0	Synergi 4 µm Hydro-RP 80 Å, LC Column 100 x 3 mm, Ea	Ea	58,938
00D-4377-A0	Luna 3 µm NH2 100 Å, LC Column 100 x 1 mm, Ea	Ea	89,386
00D-4377-B0	Luna 3 µm NH2 100 Å, LC Column 100 x 2 mm, Ea	Ea	62,726
00D-4377-E0	Luna 3 µm NH2 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4378-B0	Luna 5 µm NH2 100 Å, LC Column 100 x 2 mm, Ea	Ea	58,363
00D-4378-E0	Luna 5 µm NH2 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4378-U0-AX	Luna 5 µm NH2 100 Å, LC Column 100 x 30 mm, AXIA Packed, Ea	Ea	4,33,853
00D-4387-B0	Synergi 2.5 µm Hydro-RP 100 Å, LC Column 100 x 2 mm, Ea	Ea	83,507
00D-4387-Y0	Synergi 2.5 µm Hydro-RP 100 Å, LC Column 100 x 3 mm, Ea	Ea	83,507
00D-4396-U0-AX	Jupiter 4 µm Proteo 90 Å, LC Column 100 x 30 mm, AXIA Pack Ea	Ea	7,16,211
00D-4398-E0	Luna 5 µm SCX 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363

00D-4398-P0-AX	Luna 5 µm SCX 100 Å, LC Column 100 x 21.2 mm, AXIA Packe	Ea	3,55,165
00D-4417-E0	HyperClone 3 µm BDS C8 130 ALC Column 100 x 4.6	Ea	30,427
00D-4419-E0	HyperClone 3 µm BDS C18 130 Å, LC Column 100 x 4.6 mm, E	Ea	36,142
00D-4420-E0	HyperClone 5 µm BDS C18 130 Å, LC Column 100 x 4.6 mm, E	Ea	43,224
00D-4423-B0	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 100 x 2 mm, Ea	Ea	83,507
00D-4423-Y0	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 100 x 3 mm, Ea	Ea	83,507
00D-4424-B0	Synergi 4 µm Fusion-RP 80 Å, LC Column 100 x 2 mm, Ea	Ea	68,422
00D-4424-E0	Synergi 4 µm Fusion-RP 80 Å, LC Column 100 x 4.6 mm, Ea	Ea	70,820
00D-4424-P0-AX	Synergi 4 µm Fusion-RP 80 Å, LC Column 100 x 21.2 mm, AXIA	Ea	3,82,227
00D-4424-Y0	Synergi 4 µm Fusion-RP 80 Å, LC Column 100 x 3 mm, Ea	Ea	59,749
00D-4435-B0	Gemini 5 µm C18 110 Å, LC Column 100 x 2 mm, Ea	Ea	97,131
00D-4435-E0	Gemini 5 µm C18 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	66,090
00D-4435-N0	Gemini 5 µm C18 110 Å, LC Column 100 x 10 mm, Ea	Ea	1,54,595
00D-4435-P0-AX	Gemini 5 µm C18 110 Å, LC Column 100 x 21.2 mm, AXIA Pack	Ea	3,12,882
00D-4435-U0-AX	Gemini 5 µm C18 110 Å, LC Column 100 x 30 mm, AXIA Packe	Ea	5,39,572
00D-4435-V0-AX	Gemini 5 µm C18 110 Å, LC Column 100 x 50 mm, AXIA Packe	Ea	14,52,791
00D-4435-Y0	Gemini 5 µm C18 110 Å, LC Column 100 x 3 mm, Ea	Ea	67,315
00D-4436-P0-AX	Gemini 10 µm C18 110 Å, LC Column 100 x 21.2 mm, AXIA Pad	Ea	3,43,286
00D-4436-U0-AX	Gemini 10 µm C18 110 Å, LC Column 100 x 30 mm, AXIA Pack	Ea	5,03,956
00D-4436-V0-AX	Gemini 10 µm C18 110 Å, LC Column 100 x 50 mm, AXIA Pack	Ea	8,79,745
00D-4439-A0	Gemini 3 µm C18 110 Å, LC Column 100 x 1 mm, Ea	Ea	1,24,343
00D-4439-B0	Gemini 3 µm C18 110 Å, LC Column 100 x 2 mm, Ea	Ea	71,772
00D-4439-B0-P	Gemini 3 µm C18 110 Å, LC Column 100 x 2.0 mm, Ea	1/Pk	85,418
00D-4439-E0	Gemini 3 µm C18 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	71,772
00D-4439-Y0	Gemini 3 µm C18 110 Å, LC Column 100 x 3 mm, Ea	Ea	71,772
00D-4439-Y0-FA	Gemini 3 µm C18 110 Å, LC Column 100 x 3.0 mm, Shipped in	1/Pk	89,691
00D-4441-B0	Clarity 3 µm Oligo-RP, LC Column 100 x 2 mm, Ea	Ea	63,658
00D-4441-E0	Clarity 3 µm Oligo-RP, LC Column 100 x 4.6 mm, Ea	Ea	72,893
00D-4442-N0	Clarity 5 µm Oligo-RP, LC Column 100 x 10 mm, Ea	Ea	1,49,101
00D-4442-P0-AX	Clarity 5 µm Oligo-RP, LC Column 100 x 21.2 mm, AXIA Packed	Ea	4,03,142
00D-4442-U0-AX	Clarity 5 µm Oligo-RP, LC Column 100 x 30 mm, AXIA Packed,	Ea	5,33,032
00D-4442-V0-AX	Clarity 5 µm Oligo-RP, Clarity 5 µm Oligo-RP, LC Column 100 x	Ea	7,43,137
00D-4443-B0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 100 x 2 mm, Ea	Ea	71,772
00D-4443-E0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	71,772
00D-4443-Y0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 100 x 3 mm, Ea	Ea	71,772
00D-4444-B0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 100 x 2 mm, Ea	Ea	97,435
00D-4444-E0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	64,867
00D-4444-P0-AX	Gemini 5 µm C6-Phenyl 110 Å, LC Column 100 x 21.2 mm, AXI	Ea	3,24,353
00D-4446-B0	Luna 2.5 µm C18(2)-HST 100 Å, LC Column 100 x 2 mm, Ea	Ea	66,011
00D-4446-Y0	Luna 2.5 µm C18(2)-HST 100 Å, LC Column 100 x 3 mm, Ea	Ea	66,011
00D-4447-B0	Luna 3 µm PFP(2) 100 Å, LC Column 100 x 2 mm, Ea	Ea	62,726
00D-4447-E0	Luna 3 µm PFP(2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4448-E0	Luna 5 µm PFP(2) 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4448-P0-AX	Luna 5 µm PFP(2) 100 Å, LC Column 100 x 21.2 mm, AXIA Pad	Ea	3,32,308
00D-4448-U0-AX	Luna 5 µm PFP(2) 100 Å, LC Column 100 x 30 mm, AXIA Packe	Ea	5,61,708
00D-4449-B0	Luna 3 µm HILIC 200 Å, LC Column 100 x 2 mm, Ea	Ea	62,726
00D-4449-E0	Luna 3 µm HILIC 200 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,726
00D-4449-Y0	Luna 3 µm HILIC 200 Å, LC Column 100 x 3 mm, Ea	Ea	59,739
00D-4450-B0	Luna 5 µm HILIC 200 Å, LC Column 100 x 2 mm, Ea	Ea	55,584
00D-4450-E0	Luna 5 µm HILIC 200 Å, LC Column 100 x 4.6 mm, Ea	Ea	58,363
00D-4450-P0-AX	Luna 5 µm HILIC 200 Å, LC Column 100 x 21.2 mm, AXIA Pack	Ea	3,66,510
00D-4453-B0	Gemini 3 µm NX-C18 110 Å, LC Column 100 x 2 mm, Ea	Ea	76,224
00D-4453-E0	Gemini 3 µm NX-C18 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	76,224
00D-4453-Y0	Gemini 3 µm NX-C18 110 Å, LC Column 100 x 3 mm, Ea	Ea	73,999

00D-4454-B0	Gemini 5 µm NX-C18 110 Å, LC Column 100 x 2 mm, Ea	Ea	73,999
00D-4454-E0	Gemini 5 µm NX-C18 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	72,654
00D-4454-P0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	3,59,991
00D-4454-U0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	5,90,261
00D-4454-V0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 100 x 50 mm, AXIA Packed	Ea	15,77,540
00D-4454-Y0	Gemini 5 µm NX-C18 110 Å, LC Column 100 x 3 mm, Ea	Ea	73,999
00D-4455-E0	Gemini 10 µm NX-C18 110 Å, LC Column 100 x 4.6 mm, Ea	Ea	96,840
00D-4455-P0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	3,65,958
00D-4455-U0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	5,57,543
00D-4455-V0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 100 x 50 mm, AXIA Packed	Ea	14,15,526
00D-4456-E0	Lux 3 µm Cellulose-2, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4456-Y0	Lux 3 µm Cellulose-2, LC Column 100 x 3.0 mm, Ea	Ea	1,32,647
00D-4457-E0	Lux 5 µm Cellulose-2, LC Column 100 x 4.6 mm, Ea	Ea	1,28,086
00D-4458-E0	Lux 3 µm Cellulose-1, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4458-Y0	Lux 3 µm Cellulose-1, LC Column 100 x 3.0 mm, Ea	Ea	1,32,647
00D-4459-E0	Lux 5 µm Cellulose-1, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4459-N0	Lux 5 µm Cellulose-1, LC Column 100 x 10 mm, Ea	Ea	2,61,240
00D-4459-P0-AX	Lux 5 µm Cellulose-1, LC Column 100 x 21.2 mm, AXIA Packed	Ea	4,44,376
00D-4461-AN	Kinetex 2.6 µm HILIC 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,800
00D-4461-AN-IPA	Kinetex 2.6 µm HILIC 100 Å, LC Column 100 x 2.1 mm, EA	Ea	66,152
00D-4461-E0	Kinetex 2.6 µm HILIC 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,800
00D-4461-Y0	Kinetex 2.6 µm HILIC 100 Å, LC Column 100 x 3.0 mm, EA	Ea	58,404
00D-4462-AN	Kinetex 2.6 µm C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,800
00D-4462-E0	Kinetex 2.6 µm C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,800
00D-4462-Y0	Kinetex 2.6 µm C18 100 Å, LC Column 100 x 3 mm, Ea	Ea	68,800
00D-4474-AN	Kinetex 1.7 µm HILIC 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	74,816
00D-4475-AN	Kinetex 1.7 µm C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	78,557
00D-4475-Y0	Kinetex 1.7 µm C18 100 Å, LC Column 100 x 3 mm, Ea	Ea	78,557
00D-4476-AN	Kinetex 1.7 µm PFP 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	78,557
00D-4476-Y0	Kinetex 1.7 µm PFP 100 Å, LC Column 100 x 3 mm, Ea	Ea	78,557
00D-4477-AN	Kinetex 2.6 µm PFP 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,800
00D-4477-E0	Kinetex 2.6 µm PFP 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,800
00D-4477-Y0	Kinetex 2.6 µm PFP 100 Å, LC Column 100 x 3 mm, Ea	Ea	68,800
00D-4479-AN	Clarity 2.6 µm Oligo-MS 100A, LC Column 100 x 2.1 mm, Ea	Ea	72,628
00D-4479-E0	Clarity 2.6 µm Oligo-MS 100A, LC Column 100 x 4.6 mm, Ea	Ea	72,628
00D-4480-AN	Clarity 1.7 µm Oligo-MS 100A, LC Column 100 x 2.1 mm, Ea	Ea	70,636
00D-4481-AN	Aeris 3.6 µm WIDEPORE XB-C8 200 Å, LC Column 100 x 2.1 mm, Ea	Ea	67,243
00D-4481-E0	Aeris 3.6 µm WIDEPORE XB-C8 200 Å, LC Column 100 x 4.6 mm, Ea	Ea	67,243
00D-4482-AN	Aeris 3.6 µm WIDEPORE XB-C18 200 Å, LC Column 100 x 2.1 mm, Ea	Ea	67,243
00D-4482-E0	Aeris 3.6 µm WIDEPORE XB-C18 200 Å, LC Column 100 x 4.6 mm, Ea	Ea	67,243
00D-4486-AN	Aeris 3.6 µm WIDEPORE C4 200 Å, LC Column 100 x 2.1 mm, Ea	Ea	67,243
00D-4486-E0	Aeris 3.6 µm WIDEPORE C4 200 Å, LC Column 100 x 4.6 mm, Ea	Ea	67,243
00D-4490-E0	Lux 3 µm Cellulose-4, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4490-Y0	Lux 3 µm Cellulose-4, LC Column 100 x 3.0 mm, Ea	Ea	1,32,647
00D-4491-E0	Lux 5 µm Cellulose-4, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4492-B0	Lux 3 µm Cellulose-3, LC Column 100 x 2 mm, Ea	Ea	1,32,647
00D-4492-E0	Lux 3 µm Cellulose-3, LC Column 100 x 4.6 mm, Ea	Ea	1,26,448
00D-4492-Y0	Lux 3 µm Cellulose-3, LC Column 100 x 3.0 mm, Ea	Ea	1,32,647
00D-4493-E0	Lux 5 µm Cellulose-3, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4495-AN	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,800
00D-4495-E0	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,800
00D-4495-Y0	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 100 x 3 mm, Ea	Ea	68,800
00D-4496-A0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 100 x 1.0 mm, Ea	Ea	68,800
00D-4496-AC	Kinetex 2.6µm XB-C18 100Å, LC Column 100 x 0.3 mm, Ea	Ea	82,133

00D-4496-AN	Kinetex 2.6 µm XB-C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,800
00D-4496-E0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,800
00D-4496-Y0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 100 x 3 mm, Ea	Ea	68,800
00D-4497-AN	Kinetex 2.6 µm C8 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,800
00D-4497-E0	Kinetex 2.6 µm C8 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,800
00D-4497-Y0	Kinetex 2.6 µm C8 100 Å, LC Column 100 x 3 mm, Ea	Ea	68,800
00D-4498-AN	Kinetex 1.7 µm XB-C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	78,557
00D-4498-Y0	Kinetex 1.7 µm XB-C18 100 Å, LC Column 100 x 3 mm, Ea	Ea	78,557
00D-4499-AN	Kinetex 1.7 µm C8 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	78,557
00D-4499-Y0	Kinetex 1.7 µm C8 100 Å, LC Column 100 x 3 mm, Ea	Ea	78,557
00D-4500-AN	Kinetex 1.7 µm Phenyl-Hexyl 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	78,557
00D-4500-Y0	Kinetex 1.7 µm Phenyl-Hexyl 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	65,102
00D-4505-AN	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	73,148
00D-4506-AN	Aeris 1.7 µm PEPTIDE XB-C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	73,148
00D-4507-AN	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	67,243
00D-4507-E0	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	67,243
00D-4601-AN	Kinetex 5 µm C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	61,114
00D-4601-E0	Kinetex 5 µm C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	61,114
00D-4601-N0	Kinetex 5 µm C18 100 Å, LC Column 100 x 10.0 mm, Ea	Ea	2,10,994
00D-4601-P0-AX	Kinetex 5 µm C18 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	5,32,521
00D-4601-U0-AX	Kinetex 5 µm C18 100 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	12,83,314
00D-4601-Y0	Kinetex 5 µm C18 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	61,114
00D-4602-E0	Kinetex 5 µm PFP 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	61,114
00D-4602-P0-AX	Kinetex 5 µm PFP 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	7,51,958
00D-4602-U0-AX	Kinetex 5 µm PFP 100 Å, LC Column 100 x 30.0 mm, AXIA™ Packed	Ea	9,39,589
00D-4603-E0	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	61,114
00D-4603-P0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	7,36,995
00D-4603-U0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	12,86,799
00D-4603-Y0	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	59,661
00D-4605-AN	Kinetex 5 µm XB-C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	67,809
00D-4605-E0	Kinetex 5 µm XB-C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	61,114
00D-4605-P0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	7,71,549
00D-4605-U0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	13,26,883
00D-4605-Y0	Kinetex 5 µm XB-C18 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	61,701
00D-4606-P0-AX	Kinetex 5 µm HILIC 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	5,65,728
00D-4606-U0-AX	Kinetex 5 µm HILIC 100 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	7,79,217
00D-4608-AN	Kinetex 5 µm C8 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	61,114
00D-4608-E0	Kinetex 5 µm C8 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	61,114
00D-4608-P0-AX	Kinetex 5 µm C8 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	7,14,309
00D-4608-U0-AX	Kinetex 5 µm C8 100 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	6,20,467
00D-4608-Y0	Kinetex 5 µm C8 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	59,450
00D-4622-AN	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	70,765
00D-4622-E0	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	70,765
00D-4622-Y0	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	70,765
00D-4627-AN	Kinetex 5 µm Biphenyl 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	62,860
00D-4627-E0	Kinetex 5 µm Biphenyl 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	62,860
00D-4627-P0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	7,55,593
00D-4627-V0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 100 x 50.0 mm, AXIA Packed	Ea	42,43,706
00D-4627-Y0	Kinetex 5 µm Biphenyl 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	64,191
00D-4628-A0	Kinetex 1.7 µm Biphenyl 100 Å, LC Column 100 x 1.0 mm, Ea	Ea	1,12,890
00D-4628-AN	Kinetex 1.7 µm Biphenyl 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	80,801
00D-4633-AN	Kinetex 5 µm EVO C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	73,616
00D-4633-E0	Kinetex 5 µm EVO C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	73,616
00D-4633-P0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 100 x 21.2 mm, AXIA Packed	Ea	7,72,553

00D-4633-U0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 100 x 30 mm, AXIA P	Ea	14,53,094
00D-4633-Y0	Kinetex 5 µm EVO C18 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	73,616
00D-4722-AN	Kinetex 1.7 µm F5 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	78,557
00D-4723-AC	Kinetex 2.6µ F5 100Å, LC Column 100 x 0.3 mm, Ea	1/Pk	82,032
00D-4723-AN	Kinetex 2.6 µm F5 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,800
00D-4723-E0	Kinetex 2.6 µm F5 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,800
00D-4723-Y0	Kinetex 2.6 µm F5 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	68,800
00D-4724-AN	Kinetex 5 µm F5 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	61,114
00D-4724-E0	Kinetex 5 µm F5 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	61,114
00D-4724-U0-AX	Kinetex 5 µm F5 100 Å, LC Column 100 x 30 mm, AXIA Packed	Ea	13,19,036
00D-4724-Y0	Kinetex 5 µm F5 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	61,114
00D-4725-AN	Kinetex 2.6 µm EVO C18 100 Å, LC Column 100 x 2.1 mm, EA	Ea	77,122
00D-4725-E0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 100 x 4.6 mm, EA	Ea	77,122
00D-4725-Y0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 100 x 3.0 mm, EA	Ea	77,122
00D-4726-A0	Kinetex 1.7 µm EVO C18 100 Å, LC Column 100 x 1.0 mm, Ea	Ea	93,555
00D-4726-AN	Kinetex 1.7 µm EVO C18 100 Å, LC Column 100 x 2.1 mm, EA	Ea	83,432
00D-4729-E0	Lux 3 µm Amylose-1, LC Column 100 x 4.6 mm, EA	Ea	1,32,647
00D-4729-Y0	Lux 3 µm Amylose-1, LC Column 100 x 3.0 mm, Ea	Ea	1,32,647
00D-4732-E0	Lux 5 µm Amylose-1, LC Column 100 x 4.6 mm, EA	Ea	1,23,160
00D-4742-A0	Luna Omega 1.6 µm C18 100 Å, LC Column 100 x 1 mm, Ea	Ea	76,240
00D-4742-AN	Luna Omega 1.6µm C18 100Å, LC Column 100 x 2.1 mm, EA	Ea	76,240
00D-4744-E0	Kinetex 3.5 µm XB-C18 100 Å, LC Column 100 x 4.6 mm, EA	Ea	67,193
00D-4745-N0	Clarity 5 µm Oligo-XT 100Å, LC Column 100 x 10.0 mm, EA	Ea	2,16,932
00D-4745-P0-AX	Clarity 5 µm Oligo-XT 100Å, LC Column 100 x 21.2 mm, AXIA P	Ea	13,70,396
00D-4746-AN	Clarity 2.6 µm Oligo-XT 100 Å, LC Column 100 x 2.1 mm, EA	Ea	71,066
00D-4746-E0	Clarity 2.6 µm Oligo-XT 100 Å, LC Column 100 x 4.6 mm, EA	Ea	78,711
00D-4747-AN	Clarity 1.7 µm Oligo-XT 100 Å, LC Column 100 x 2.1 mm, EA	Ea	74,352
00D-4748-A0	Luna Omega 1.6 µm Polar C18 100 Å, LC Column 100 x 1 mm,	Ea	76,240
00D-4748-AN	Luna Omega 1.6µm Polar C18 100Å, LC Column 100 x 2.1 mm,	Ea	76,240
00D-4751-Y0	Lux 3 µm AMP, LC Column 100 x 3.0 mm, EA	Ea	1,32,647
00D-4752-A0	Luna Omega 1.6 µm PS C18 100 Å, LC Column 100 x 1 mm, Ea	Ea	1,12,174
00D-4752-AN	Luna Omega 1.6µm PS C18 100Å, LC Column 100 x 2.1 mm, E	Ea	76,240
00D-4753-AN	Luna Omega 5 µm PS C18 100Å, LC Column 100 x 2.1 mm, EA	Ea	60,462
00D-4753-E0	Luna Omega 5 µm PS C18 100Å, LC Column 100 x 4.6 mm, EA	Ea	60,462
00D-4753-P0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 100 x 21.2 mm, A	Ea	5,40,734
00D-4753-U0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 100 x 30 mm, AX	Ea	9,55,819
00D-4753-V0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 100 x 50 mm, AX	Ea	29,86,278
00D-4753-Y0	Luna Omega 5 µm PS C18 100Å, LC Column 100 x 3.0 mm, EA	Ea	74,634
00D-4754-AN	Luna Omega 5 µm Polar C18 100Å, LC Column 100 x 2.1 mm,	Ea	60,462
00D-4754-E0	Luna Omega 5 µm Polar C18 100Å, LC Column 100 x 4.6 mm,	Ea	60,462
00D-4754-P0-AX	Luna Omega 5 µm Polar C18 100 Å, LC Column 100 x 21.2 mm	Ea	7,95,131
00D-4754-U0-AX	Luna Omega 5 µm Polar C18 100 Å, LC Column 100 x 30 mm,	Ea	9,44,851
00D-4754-Y0	Luna Omega 5 µm Polar C18 100Å, LC Column 100 x 3.0 mm,	Ea	74,634
00D-4755-E0	Lux 3 µm i-Cellulose-5, LC Column 100 x 4.6 mm, EA	Ea	1,39,280
00D-4755-Y0	Lux 3 µm i-Cellulose-5, LC Column 100 x 3.0 mm, Ea	Ea	1,32,647
00D-4756-E0	Lux 5 µm i-Cellulose-5, LC Column 100 x 4.6 mm, EA	Ea	1,34,195
00D-4758-AC	Luna Omega 3 µm PS C18 100 Å, LC Column 100 x 0.3 mm, C	Ea	1,54,416
00D-4758-AF	Luna Omega 3 µm PS C18 100 Å, LC Column 100 x 0.5 mm, C	Ea	1,54,416
00D-4758-AN	Luna Omega 3 µm PS C18 100 Å, LC Column 100 x 2.1 mm, E	Ea	64,985
00D-4758-E0	Luna Omega 3 µm PS C18 100 Å, LC Column 100 x 4.6 mm, E	Ea	64,985
00D-4758-Y0	Luna Omega 3 µm PS C18 100 Å, LC Column 100 x 3.0 mm, E	Ea	64,985
00D-4759-AN	Kinetex 2.6 µm Polar C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	70,765
00D-4759-E0	Kinetex 2.6 µm Polar C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	70,765
00D-4759-Y0	Kinetex 2.6 µm Polar C18 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	70,765

00D-4760-AC	Luna Omega 3 µm Polar C18 100 Å, LC Column 100 x 0.3 mm,	Ea	1,54,416
00D-4760-AF	Luna Omega 3 µm Polar C18 100 Å, LC Column 100 x 0.5 mm,	Ea	1,54,416
00D-4760-AN	Luna Omega 3 µm Polar C18 100 Å, LC Column 100 x 2.1 mm,	Ea	64,985
00D-4760-E0	Luna Omega 3 µm Polar C18 100 Å, LC Column 100 x 4.6 mm,	Ea	64,985
00D-4760-Y0	Luna Omega 3 µm Polar C18 100 Å, LC Column 100 x 3.0 mm,	Ea	64,985
00D-4762-E0	Lux 5 µm i-Amylose-1, LC Column 100 x 4.6 mm, Ea	Ea	1,34,195
00D-4762-Y0	Lux 5 µm i-Amylose-1, LC Column 100 x 3.0 mm, Ea	Ea	1,32,647
00D-4763-P0-AX	Gemini 10 µm C8(3) 100 Å, LC Column 100 x 21.2 mm, AXIA P	1/Pk	2,81,983
00D-4764-AN	Kinetex 3.5 µm PAH, LC Column 100 x 2.1 mm, Ea	Ea	82,885
00D-4764-E0	Kinetex 3.5 µm PAH, LC Column 100 x 4.6 mm, Ea	Ea	89,684
00D-4764-Y0	Kinetex 3.5 µm PAH, LC Column 100 x 3.0 mm, Ea	Ea	76,243
00D-4766-AN	bioZen 3.6 µm Intact XB-C8, LC Column 100 x 2.1 mm, Ea	Ea	77,181
00D-4767-AN	bioZen 3.6 µm Intact C4, LC Column 100 x 2.1 mm, Ea	Ea	77,181
00D-4768-AN	bioZen 2.6 µm Peptide XB-C18, LC Column 100 x 2.1 mm, Ea	Ea	79,160
00D-4770-AN	bioZen 1.6 µm Peptide PS-C18, LC Column 100 x 2.1 mm, Ea	Ea	83,117
00D-4772-E0	bioZen 1.8 µm SEC-3, LC Column 100 x 4.6 mm, Ea	Ea	1,70,686
00D-4773-AN	bioZen 2.6 µm Glycan, LC Column 100 x 2.1 mm, Ea	Ea	84,632
00D-4774-AN	bioZen 1.7 µm Peptide XB-C18, LC Column 100 x 2.1 mm, Ea	Ea	83,117
00D-4775-AN	Luna Omega 3 µm SUGAR 100 Å, LC Column 100 x 2.1 mm, E	Ea	64,985
00D-4775-E0	Luna Omega 3 µm SUGAR 100 Å, LC Column 100 x 4.6 mm, E	Ea	64,985
00D-4777-AN	bioZen 6µm WCX, LC Column 100 x 2.1 mm, Ea	Ea	86,071
00D-4777-E0	bioZen 6µm WCX, LC Column 100 x 4.6 mm, Ea	Ea	1,28,138
00D-4778-E0	Lux 3 µm i-Amylose-3, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4778-Y0	Lux 3 µm i-Amylose-3, LC Column 100 x 3.0 mm, Ea	1/Pk	1,32,647
00D-4779-E0	Lux 5 µm i-Amylose-3, LC Column 100 x 4.6 mm, Ea	Ea	1,32,647
00D-4780-AN	Kinetex 2.6 µm PS C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	68,373
00D-4780-E0	Kinetex 2.6 µm PS C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	68,373
00D-4780-Y0	Kinetex 2.6 µm PS C18 100 Å, LC Column 100 x 3 mm, Ea	Ea	68,373
00D-4781-AN	Biozen 1.6µm Peptide Polar C18, LC Column 100 x 2.1mm, Ea	Ea	1,02,466
00D-4782-AN	Biozen 3µm Peptide Polar C18, LC Column 100 x2.1mm, Ea	Ea	94,910
00D-4782-E0	Biozen 3µm Peptide Polar C18, LC Column 100 x 4.6mm, Ea	Ea	94,910
00D-4784-AN	Luna Omega 3 µm C18 100 Å, LC Column 100 x 2.1 mm, Ea	Ea	64,985
00D-4784-E0	Luna Omega 3 µm C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	64,985
00D-4784-Y0	Luna Omega 3 µm C18 100 Å, LC Column 100 x 3.0 mm, Ea	Ea	64,985
00D-4785-E0	Luna Omega 5 µm C18 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	60,462
00D-4786-AN	bioZen 2.6 µm WidePore C4, LC Column 100 x 2.1 mm, Ea	Ea	87,640
00D-4786-E0	bioZen 2.6 µm WidePore C4, LC Column 100 x 4.6 mm, Ea	Ea	98,947
00D-4790-AN	bioZen 2.6 µm Oligo, LC Column 100 x 2.1 mm, Ea	Ea	76,800
00D-4790-E0	bioZen 2.6 µm Oligo, LC Column 100 x 4.6 mm, Ea	Ea	76,800
00D-4791-AN	bioZen 1.7 µm Oligo, LC Column 100 X 2.1 mm, Ea	Ea	76,800
00D-4798-AN	Luna 3 µm Polar Pesticides, LC Column 100 x 2.1 mm, Ea	Ea	88,431
00E-0233-D0	LiChrosorb 5 µm RP-8 100 Å, LC Column 125 x 4 mm, Ea	Ea	90,046
00E-3029-R0	EnviroSep-PP 5 µm PPLC Column 125 x 3.2	Ea	68,069
00E-3049-D0	LiChrospher 5 µm RP-8 100 Å, LC Column 125 x 4 mm, Ea	Ea	1,06,892
00E-3050-D0	LiChrospher 5 µm RP-18 100 Å, LC Column 125 x 4 mm, Ea	Ea	1,05,101
00E-3050-E0	LiChrospher 5 µm RP-18 100 Å, LC Column 125 x 4.6 mm, Ea	Ea	1,28,326
00E-3052-D0	LiChrospher 5 µm RP-18e 100 Å, LC Column 125 x 4 mm, Ea	Ea	1,15,546
00E-3156-D0	LiChrospher 5 µm RP-select B 60 Å, LC Column 125 x 4 mm, E	Ea	98,381
00E-4040-D0	Luna 5 µm C8 100 Å, LC Column 125 x 4 mm, Ea	Ea	81,654
00E-4097-D0	Prodigy 5 µm ODS-3 100 Å, LC Column 125 x 4 mm, Ea	Ea	49,800
00E-4097-E0	Prodigy 5 µm ODS-3 100 Å, LC Column 125 x 4.6 mm, Ea	Ea	93,900
00E-4135-E0	SphereClone 3 µm ODS(2) 80 Å, LC Column 125 x 4.6 mm, Ea	Ea	55,250
00E-4141-E0	SphereClone 5 µm C6 80 Å, LC Column 125 x 4.6 mm, Ea	Ea	57,519
00E-4249-D0	Luna 5 µm C8(2) 100 Å, LC Column 125 x 4 mm, Ea	Ea	59,461

00E-4249-E0	Luna 5 µm C8(2) 100 Å, LC Column 125 x 4.6 mm, Ea	Ea	59,461
00E-4251-D0	Luna 3 µm C18(2) 100 Å, LC Column 125 x 4 mm, Ea	Ea	59,456
00E-4252-D0	Luna 5 µm C18(2) 100 Å, LC Column 125 x 4 mm, Ea	Ea	59,461
00E-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 125 x 4.6 mm, Ea	Ea	59,461
00E-4356-D0	HyperClone 3 µm ODS (C18) 120 Å, LC Column 125 x 4 mm, Ea	Ea	32,855
00E-4359-D0	HyperClone 5 µm MOS (C8) 120 Å, LC Column 125 x 4 mm, Ea	Ea	44,746
00E-4359-E0	HyperClone 5 µm MOS (C8) 120 Å, LC Column 125 x 4.6 mm, Ea	Ea	41,839
00E-4361-D0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 125 x 4 mm, Ea	Ea	39,937
00E-4361-E0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 125 x 4.6 mm, Ea	Ea	41,839
00E-4375-D0	Synergi 4 µm Hydro-RP 80 Å, LC Column 125 x 4 mm, Ea	Ea	71,513
00E-4420-D0	HyperClone 5 µm BDS C18 130 Å, LC Column 125 x 4 mm, Ea	Ea	45,283
00E-4454-E0	Gemini 5 µm NX-C18 110 Å, LC Column 125 x 4.6 mm, Ea	Ea	74,286
00F-0048-E0	Ultremex 5 µm C18 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,33,062
00F-0081-E0	IB-Sil 5 µm C8 125 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,26,308
00F-0084-E0	IB-Sil 5 µm CN 125 Å, LC Column 150 x 4.6 mm, Ea	Ea	63,682
00F-0130-K0	Rezex RCM-Monosaccharide Ca+2 (8%), LC Column 150 x 7.8 mm, Ea	Ea	1,51,064
00F-0132-K0	Rezex RHM-Monosaccharide H+ (8%), LC Column 150 x 7.8 mm, Ea	Ea	1,40,859
00F-0136-K0	Rezex RNM-Carbohydrate Na+ (8%), LC Column 150 x 7.8 mm, Ea	Ea	1,25,720
00F-0138-E0	Rezex ROA-Organic Acid H+ (8%), LC Column 150 x 4.6 mm, Ea	Ea	1,44,198
00F-0138-K0	Rezex ROA-Organic Acid H+ (8%), LC Column 150 x 7.8 mm, Ea	Ea	1,34,457
00F-0205-E0	Ultracarb 3 µm ODS (20) 90 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,24,928
00F-0206-E0	Ultracarb 5 µm ODS (20) 90 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,16,181
00F-0351-E0	Ultracarb 5 µm ODS (30) 60 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,21,714
00F-0642-P0	Phenogel 10u 100A, LC Column 150 x 21.2 mm, Ea	Ea	3,42,656
00F-2117-C0	Bondclone 10 µm C18 148 Å, LC Column 150 x 3.9 mm, Ea	Ea	72,864
00F-2134-E0	Ultracarb 5 µm C8 60 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,21,001
00F-3011-E0	Chirex (S)-LEU and DNAn, LC Column 150 x 4.6 mm, Ea	Ea	2,05,768
00F-3052-E0	LiChrospher 5 µm RP-18e 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,40,137
00F-3126-E0	Chirex 3126 (D)-penicillamine, LC Column 150 x 4.6 mm, Ea	Ea	2,08,421
00F-3151-B0	PhenoSphere 5 µm SAX 80 Å, LC Column 150 x 2 mm, Ea	Ea	1,05,409
00F-3151-E0	PhenoSphere 5 µm SAX 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,34,354
00F-3169-E0	PhenoSphere 3 µm ODS(2) 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	96,275
00F-3235-E0	IB-Sil 3 µm C8-BDS 125 ALC Column 150 x 4.6	Ea	1,37,617
00F-3300-B0	Prodigy 5 µm ODS-2 150 Å, LC Column 150 x 2 mm, Ea	Ea	70,580
00F-3300-E0	Prodigy 5 µm ODS-2 150 Å, LC Column 150 x 4.6 mm, Ea	Ea	70,580
00F-3300-R0	Prodigy 5 µm ODS-2 150 Å, LC Column 150 x 3.2 mm, Ea	Ea	70,580
00F-3301-E0	Prodigy 5 µm C8 150 Å, LC Column 150 x 4.6 mm, Ea	Ea	74,462
00F-4040-B0	Luna 5 µm C8 100 Å, LC Column 150 x 2 mm, Ea	Ea	88,677
00F-4040-E0	Luna 5 µm C8 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	92,915
00F-4040-Y0	Luna 5 µm C8 100 Å, LC Column 150 x 3 mm, Ea	Ea	88,677
00F-4041-B0	Luna 5 µm C18 100 Å, LC Column 150 x 2 mm, Ea	Ea	88,677
00F-4041-E0	Luna 5 µm C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	92,914
00F-4041-Y0	Luna 5 µm C18 100 Å, LC Column 150 x 3 mm, Ea	Ea	88,677
00F-4043-B0	Luna 5 µm C5 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4043-E0	Luna 5 µm C5 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4043-Y0	Luna 5 µm C5 100 Å, LC Column 150 x 3 mm, Ea	Ea	61,640
00F-4052-B0	Jupiter 5 µm C5 300 Å, LC Column 150 x 2 mm, Ea	Ea	90,704
00F-4052-E0	Jupiter 5 µm C5 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	90,704
00F-4053-AF	Jupiter 5 µm C18 300 Å, LC Column 150 x 0.5 mm, Capillary, Ea	Ea	1,65,515
00F-4053-B0	Jupiter 5 µm C18 300 Å, LC Column 150 x 2 mm, Ea	Ea	73,609
00F-4053-E0	Jupiter 5 µm C18 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	73,609
00F-4053-N0	Jupiter 5 µm C18 300 Å, LC Column 150 x 10 mm, Ea	Ea	1,64,152
00F-4053-P0	Jupiter 5 µm C18 300 Å, LC Column 150 x 21.2 mm, Ea	Ea	3,85,060
00F-4086-E0	PhenoSphere 5 µm C6 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,10,855

00F-4087-E0	PhenoSphere 5 µm NH2 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,36,939
00F-4091-E0	Luna 10µ Silica (2) 100Å, LC Column 150 x 4.6 mm, Ea	Ea	71,241
00F-4094-N0	Luna 10 µm C18 100 Å, LC Column 150 x 10 mm, Ea	Ea	1,68,568
00F-4097-B0	Prodigy 5 µm ODS-3 100 Å, LC Column 150 x 2 mm, Ea	Ea	74,462
00F-4097-E0	Prodigy 5 µm ODS-3 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	74,462
00F-4097-R0	Prodigy 5 µm ODS-3 100 Å, LC Column 150 x 3.2 mm, Ea	Ea	74,462
00F-4097-Y0	Prodigy 5 µm ODS-3 100 Å, LC Column 150 x 3 mm, Ea	Ea	74,462
00F-4108-E0	Columbus 5 µm C18 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,00,675
00F-4114-D0	Luna 3 µm C18 100 Å, LC Column 150 x 4 mm, Ea	Ea	91,297
00F-4114-E0	Luna 3 µm C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,11,351
00F-4114-Y0	Luna 3 µm C18 100 Å, LC Column 150 x 3 mm, Ea	Ea	94,329
00F-4123-Y0	Luna 3 µm C8 100 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4135-E0	SphereClone 3 µm ODS(2) 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	57,519
00F-4139-E0	SphereClone 5 µm Silica 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	74,774
00F-4141-E0	SphereClone 5 µm C6 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	57,519
00F-4144-E0	SphereClone 5 µm ODS(2) 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	74,774
00F-4147-E0	SphereClone 5 µm NH2 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	57,519
00F-4149-E0	SphereClone 5 µm SAX 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	57,519
00F-4162-A0	Luna 3 µm Silica (2) 100 Å, LC Column 150 x 1 mm, Ea	Ea	89,705
00F-4162-B0	Luna 3 µm Silica (2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	68,190
00F-4162-E0	Luna 3 µm Silica (2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,561
00F-4162-Y0	Luna 3 µm Silica (2) 100 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4167-A0	Jupiter 5 µm C4 300 Å, LC Column 150 x 1 mm, Ea	Ea	73,609
00F-4167-B0	Jupiter 5 µm C4 300 Å, LC Column 150 x 2 mm, Ea	Ea	73,609
00F-4167-E0	Jupiter 5 µm C4 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	73,609
00F-4167-N0	Jupiter 5 µm C4 300 Å, LC Column 150 x 10 mm, Ea	Ea	1,67,041
00F-4167-P0	Jupiter 5 µm C4 300 Å, LC Column 150 x 21.2 mm, Ea	Ea	3,02,398
00F-4167-U0	Jupiter 5 µm C4 300 Å, LC Column 150 x 30 mm, Ea	Ea	6,41,950
00F-4167-U0-AX	Jupiter 5 µm C4 300 Å, LC Column 150 x 30 mm, AXIA Packed	Ea	4,61,595
00F-4168-P0-AX	Jupiter 10 µm C4 300 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	3,14,351
00F-4187-E0	Columbus 5 µm C8 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	93,661
00F-4222-B0	Prodigy 3 µm ODS-3 100 Å, LC Column 150 x 2 mm, Ea	Ea	73,486
00F-4222-E0	Prodigy 3 µm ODS-3 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	73,486
00F-4222-Y0	Prodigy 3 µm ODS-3 100 Å, LC Column 150 x 3 mm, Ea	Ea	81,570
00F-4241-E0	Prodigy 5 µm ODS-3V 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	77,248
00F-4243-E0	Prodigy 3 µm ODS-3V 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	75,858
00F-4248-A0	Luna 3 µm C8(2) 100 Å, LC Column 150 x 1 mm, Ea	Ea	68,190
00F-4248-B0	Luna 3 µm C8(2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	68,190
00F-4248-E0	Luna 3 µm C8(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,561
00F-4248-Y0	Luna 3 µm C8(2) 100 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4249-AC	Luna 5 µm C8(2) 100 Å, LC Column 150 x 0.3 mm, Capillary, Ea	Ea	1,63,581
00F-4249-B0	Luna 5 µm C8(2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4249-D0	Luna 5 µm C8(2) 100 Å, LC Column 150 x 4 mm, Ea	Ea	1,04,413
00F-4249-E0	Luna 5 µm C8(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4249-P0-AX	Luna 5 µm C8(2) 100 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	3,76,307
00F-4249-U0-AX	Luna 5 µm C8(2) 100 Å, LC Column 150 x 30 mm, AXIA Packed	Ea	6,65,047
00F-4249-Y0	Luna 5 µm C8(2) 100 Å, LC Column 150 x 3 mm, Ea	Ea	60,548
00F-4250-E0	Luna 10 µm C8(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,01,011
00F-4250-V0-AX	Luna 10 µm C8(2) 100 Å, LC Column 150 x 50 mm, AXIA Packe	Ea	6,98,691
00F-4251-A0	Luna 3 µm C18(2) 100 Å, LC Column 150 x 1 mm, Ea	Ea	68,190
00F-4251-AC	Luna 3 µm C18(2) 100 Å, LC Column 150 x 0.3 mm, Capillary, E	Ea	84,168
00F-4251-AF	Luna 3 µm C18(2) 100 Å, LC Column 150 x 0.5 mm, Capillary, E	Ea	84,168
00F-4251-B0	Luna 3 µm C18(2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	68,190
00F-4251-D0	Luna 3 µm C18(2) 100 Å, LC Column 150 x 4 mm, Ea	Ea	72,561

00F-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,561
00F-4251-Y0	Luna 3 µm C18(2) 100 Å, LC Column 150 x 3 mm, Ea	Ea	72,561
00F-4252-A0	Luna 5 µm C18(2) 100 Å, LC Column 150 x 1 mm, Ea	Ea	60,548
00F-4252-AC	Luna 5 µm C18(2) 100 Å, LC Column 150 x 0.3 mm, Capillary, Ea	Ea	84,168
00F-4252-AF	Luna 5 µm C18(2) 100 Å, LC Column 150 x 0.5 mm, Capillary, Ea	Ea	84,168
00F-4252-B0	Luna 5 µm C18(2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4252-C0	Luna 5 µm C18(2) 100 Å, LC Column 150 x 3.9 mm, Ea	Ea	60,548
00F-4252-D0	Luna 5 µm C18(2) 100 Å, LC Column 150 x 4 mm, Ea	Ea	60,548
00F-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4252-E0-BV	Luna 5 µm C18(2) 100 Å, LC Column 150 x 4.6 mm, PEEK, Ea	Ea	87,841
00F-4252-N0	Luna 5 µm C18(2) 100 Å, LC Column 150 x 10 mm, Ea	Ea	1,94,966
00F-4252-P0-AX	Luna 5 µm C18(2) 100 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	3,16,174
00F-4252-U0-AX	Luna 5 µm C18(2) 100 Å, LC Column 150 x 30 mm, AXIA Packe	Ea	6,65,047
00F-4252-V0-AX	Luna 5 µm C18(2) 100 Å, LC Column 150 x 50 mm, AXIA Packe	Ea	13,47,823
00F-4252-Y0	Luna 5 µm C18(2) 100 Å, LC Column 150 x 3 mm, Ea	Ea	61,640
00F-4253-E0	Luna 10 µm C18(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	58,363
00F-4253-N0	Luna 10 µm C18(2) 100 Å, LC Column 150 x 10 mm, Ea	Ea	1,68,568
00F-4253-P0-AX	Luna 10 µm C18(2) 100 Å, LC Column 150 x 21.2 mm, AXIA Pa	Ea	3,09,113
00F-4253-U0-AX	Luna 10 µm C18(2) 100 Å, LC Column 150 x 30 mm, AXIA Pack	Ea	6,20,759
00F-4254-B0	Luna 3 µm CN 100 Å, LC Column 150 x 2 mm, Ea	Ea	68,190
00F-4254-E0	Luna 3 µm CN 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,561
00F-4254-E0-RP	Luna 3 µm CN 100 Å, LC Column 150 x 4.6 mm, Reversed Pha	Ea	93,736
00F-4254-Y0	Luna 3 µm CN 100 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4255-B0	Luna 5 µm CN 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4255-E0	Luna 5 µm CN 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4255-E0-RP	Luna 5 µm CN 100 Å Reversed Phase MP, LC Column 150 x 4.	Ea	84,593
00F-4255-P0-AX	Luna 5 µm CN 100 Å, LC Column 150 x 21.2 mm, AXIA Packed	Ea	3,42,665
00F-4255-U0-AX	Luna 5 µm CN 100 Å, LC Column 150 x 30 mm, AXIA Packed, E	Ea	6,65,047
00F-4255-Y0	Luna 5 µm CN 100 Å, LC Column 150 x 3 mm, Ea	Ea	61,640
00F-4256-B0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 150 x 2 mm, Ea	Ea	68,190
00F-4256-E0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,561
00F-4256-Y0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4257-B0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4257-E0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4257-P0-AX	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 21.2 mm, AXI	Ea	3,88,839
00F-4257-U0-AX	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 30 mm, AXIA	Ea	7,69,953
00F-4257-Y0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 3 mm, Ea	Ea	61,640
00F-4263-B0	Jupiter 3 µm C18 300 Å, LC Column 150 x 2 mm, Ea	Ea	74,781
00F-4263-E0	Jupiter 3 µm C18 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	74,781
00F-4263-Y0	Jupiter 3 µm C18 300 Å, LC Column 150 x 3 mm, Ea	Ea	74,781
00F-4273-E0	Luna 15 µm C18(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	56,176
00F-4274-B0	Luna 5 µm Silica (2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4274-E0	Luna 5 µm Silica (2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4274-N0	Luna 5 µm Silica (2) 100 Å, LC Column 150 x 10.0 mm, Ea	Ea	1,94,966
00F-4274-P0-AX	Luna 5 µm Silica (2) 100 Å, LC Column 150 x 21.2 mm, AXIA Pa	Ea	2,82,410
00F-4274-U0-AX	Luna 5 µm Silica (2) 100 Å, LC Column 150 x 30 mm, AXIA Pac	Ea	6,65,047
00F-4285-P0-AX	Luna 10 µm Phenyl-Hexyl 100 Å, LC Column 150 x 21.2 mm, AX	Ea	3,75,251
00F-4285-U0-AX	Luna 10 µm Phenyl-Hexyl 100A, LC Column 150 x 30 mm, AXIA	Ea	8,06,986
00F-4298-E0	Prodigy 5 µm Phenyl-3 (PH-3) 100 Å, LC Column 150 x 4.6 mm,	Ea	57,278
00F-4299-B0	Aqua 5 µm C18 125 Å, LC Column 150 x 2 mm, Ea	Ea	1,71,801
00F-4299-E0	Aqua 5 µm C18 125 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,71,801
00F-4299-Y0	Aqua 5 µm C18 125 Å, LC Column 150 x 3 mm, Ea	Ea	1,71,801
00F-4308-E0	PhenoSphere-NEXT 5 µm C18 120 Å, LC Column 150 x 4.6 mm	Ea	1,02,541
00F-4311-B0	Aqua 3 µm C18 125 Å, LC Column 150 x 2 mm, Ea	Ea	1,88,920

00F-4311-E0	Aqua 3 µm C18 125 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,87,203
00F-4324-V0-AX	Luna 10 µm PREP C18(2) 100 Å, LC Column 150 x 50 mm, AXI	Ea	6,62,266
00F-4326-E0	PolymerX 5 µm RP-1 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	86,622
00F-4326-Z0	PolymerX 5 µm RP-1 100 Å, LC Column 150 x 4.1 mm, Ea	Ea	99,805
00F-4328-P0-AX	PolymerX 10 µm RP-1 100 Å, LC Column 150 x 21.2 mm, AXIA	Ea	5,24,793
00F-4331-B0	Aqua 5 µm C18 200 Å, LC Column 150 x 2 mm, Ea	Ea	1,71,801
00F-4331-E0	Aqua 5 µm C18 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,71,801
00F-4336-AF	Synergi 4 µm Polar-RP 80 Å, LC Column 150 x 0.5 mm, Capillar	Ea	76,768
00F-4336-B0	Synergi 4 µm Polar-RP 80 Å, LC Column 150 x 2 mm, Ea	Ea	71,976
00F-4336-E0	Synergi 4 µm Polar-RP 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	71,976
00F-4336-N0	Synergi 4 µm Polar-RP 80 Å, LC Column 150 x 10 mm, Ea	Ea	1,72,814
00F-4336-P0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 150 x 21.2 mm, AXIA	Ea	6,51,796
00F-4336-U0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 150 x 30 mm, AXIA Pa	Ea	6,84,607
00F-4336-Y0	Synergi 4 µm Polar-RP 80 Å, LC Column 150 x 3 mm, Ea	Ea	76,589
00F-4337-AF	Synergi 4 µm Max-RP 80 Å, LC Column 150 x 0.5 mm, Capillary	Ea	1,99,490
00F-4337-B0	Synergi 4 µm Max-RP 80 Å, LC Column 150 x 2 mm, Ea	Ea	71,976
00F-4337-E0	Synergi 4 µm Max-RP 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	71,976
00F-4337-P0-AX	Synergi 4 µm Max-RP 80 Å, LC Column 150 x 21.2 mm, AXIA P	Ea	6,51,796
00F-4337-U0-AX	Synergi 4 µm Max-RP 80 Å, LC Column 150 x 30 mm, AXIA Pad	Ea	7,06,296
00F-4337-Y0	Synergi 4 µm Max-RP 80 Å, LC Column 150 x 3 mm, Ea	Ea	76,589
00F-4340-E0	InertClone 3 µm ODS(3) 100 Å, LC Column 150 x 4.6 mm, EA	Ea	48,455
00F-4341-E0	InertClone 5 µm ODS(3) 100 Å, LC Column 150 x 4.6 mm, EA	Ea	49,708
00F-4342-E0	InertClone 5 µm ODS(2) 150 Å, LC Column 150 x 4.6 mm, EA	Ea	42,136
00F-4356-E0	HyperClone 3 µm ODS (C18) 120 Å, LC Column 150 x 4.6 mm,	Ea	32,412
00F-4358-E0	HyperClone 5 µm Silica 120 Å, LC Column 150 x 4.6 mm, Ea	Ea	33,070
00F-4359-E0	HyperClone 5 µm MOS (C8) 120 Å, LC Column 150 x 4.6 mm, E	Ea	42,991
00F-4361-E0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 150 x 4.6 mm,	Ea	41,036
00F-4375-A0	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 1 mm, Ea	Ea	71,976
00F-4375-AC	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 0.3 mm, Capilla	Ea	1,99,094
00F-4375-B0	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 2 mm, Ea	Ea	71,976
00F-4375-C0	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 3.9 mm, Ea	Ea	71,976
00F-4375-E0	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	71,976
00F-4375-N0	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 10 mm, Ea	Ea	1,72,814
00F-4375-P0-AX	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 21.2 mm, AXIA	Ea	6,51,796
00F-4375-U0-AX	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 30 mm, AXIA P	Ea	6,98,511
00F-4375-Y0	Synergi 4 µm Hydro-RP 80 Å, LC Column 150 x 3 mm, Ea	Ea	76,589
00F-4377-A0	Luna 3 µm NH2 100 Å, LC Column 150 x 1 mm, Ea	Ea	68,190
00F-4377-AC	Luna 3 µm NH2 100Å, LC Column 150 x 0.3 mm, Ea	Ea	1,99,204
00F-4377-B0	Luna 3 µm NH2 100 Å, LC Column 150 x 2 mm, Ea	Ea	68,190
00F-4377-E0	Luna 3 µm NH2 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,561
00F-4377-Y0	Luna 3 µm NH2 100 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4378-B0	Luna 5 µm NH2 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4378-E0	Luna 5 µm NH2 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4378-P0-AX	Luna 5 µm NH2 100 Å, LC Column 150 x 21.2 mm, AXIA Packe	Ea	4,13,756
00F-4378-U0-AX	Luna 5 µm NH2 100 Å, LC Column 150 x 30 mm, AXIA Packed,	Ea	6,65,047
00F-4378-Y0	Luna 5 µm NH2 100 Å, LC Column 150 x 3 mm, Ea	Ea	61,640
00F-4379-E0	Luna 10 µm NH2 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	58,363
00F-4396-A0	Jupiter 4 µm Proteo 90 Å, LC Column 150 x 1 mm, Ea	Ea	95,693
00F-4396-AC	Jupiter 4 µm Proteo 90 Å, LC Column 150 x 0.3 mm, Capillary, B	Ea	2,14,764
00F-4396-AF	Jupiter 4 µm Proteo 90 Å, LC Column 150 x 0.5 mm, Capillary, B	Ea	2,15,179
00F-4396-B0	Jupiter 4 µm Proteo 90 Å, LC Column 150 x 2 mm, Ea	Ea	95,693
00F-4396-E0	Jupiter 4 µm Proteo 90 Å, LC Column 150 x 4.6 mm, Ea	Ea	95,693
00F-4396-U0-AX	Jupiter 4 µm Proteo 90 Å, LC Column 150 x 30 mm, AXIA Packe	Ea	10,95,019
00F-4398-B0	Luna 5 µm SCX 100 Å, LC Column 150 x 2 mm, Ea	Ea	60,548

00F-4398-E0	Luna 5 µm SCX 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4398-Y0	Luna 5 µm SCX 100 Å, LC Column 150 x 3 mm, Ea	Ea	73,934
00F-4401-E0	Luna 10 µm SCX 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	58,363
00F-4417-E0	HyperClone 3 µm BDS C8 130 ÅLC Column 150 x 4.6	Ea	34,088
00F-4418-E0	HyperClone 5 µm BDS C8 130 Å, LC Column 150 x 4.6 mm, Ea	Ea	33,249
00F-4419-E0	HyperClone 3 µm BDS C18 130 Å, LC Column 150 x 4.6 mm, E	Ea	34,088
00F-4420-B0	HyperClone 5 µm BDS C18 130 Å, LC Column 150 x 2 mm, Ea	Ea	45,283
00F-4420-E0	HyperClone 5 µm BDS C18 130 Å, LC Column 150 x 4.6 mm, E	Ea	43,224
00F-4422-E0	HyperClone 5 µm CN (CPS) 120 Å, LC Column 150 x 4.6 mm, E	Ea	31,567
00F-4424-A0	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 1 mm, Ea	Ea	71,976
00F-4424-AC	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 0.3 mm, Capilli	Ea	1,99,132
00F-4424-AF	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 0.5 mm, Capilli	Ea	1,99,565
00F-4424-B0	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 2 mm, Ea	Ea	71,976
00F-4424-E0	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	71,976
00F-4424-P0-AX	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 21.2 mm, AXIA	Ea	6,51,796
00F-4424-U0-AX	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 30 mm, AXIA P	Ea	6,99,543
00F-4424-Y0	Synergi 4 µm Fusion-RP 80 Å, LC Column 150 x 3 mm, Ea	Ea	76,589
00F-4425-P0-AX	Synergi 10 µm Fusion-RP 80 Å, LC Column 150 x 21.2 mm, AX	Ea	6,51,796
00F-4435-A0	Gemini 5 µm C18 110 Å, LC Column 150 x 1 mm, Ea	Ea	1,24,337
00F-4435-B0	Gemini 5 µm C18 110 Å, LC Column 150 x 2 mm, Ea	Ea	71,772
00F-4435-E0	Gemini 5 µm C18 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	70,466
00F-4435-N0	Gemini 5 µm C18 110 Å, LC Column 150 x 10 mm, Ea	Ea	1,85,433
00F-4435-P0-AX	Gemini 5 µm C18 110 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	4,22,833
00F-4435-U0-AX	Gemini 5 µm C18 110 Å, LC Column 150 x 30 mm, AXIA Packe	Ea	7,76,820
00F-4435-Y0	Gemini 5 µm C18 110 Å, LC Column 150 x 3 mm, Ea	Ea	71,772
00F-4436-N0	Gemini 10 µm C18 110 Å, LC Column 150 x 10 mm, Ea	Ea	1,65,487
00F-4436-P0-AX	Gemini 10 µm C18 110 Å, LC Column 150 x 21.2 mm, AXIA Pa	Ea	3,92,206
00F-4436-U0-AX	Gemini 10 µm C18 110 Å, LC Column 150 x 30 mm, AXIA Pack	Ea	7,59,870
00F-4436-V0-AX	Gemini 10 µm C18 110 Å, LC Column 150 x 50 mm, AXIA Pack	Ea	8,19,030
00F-4439-AC	Gemini 3 µm C18 110 Å, LC Column 150 x 0.3 mm, Capillary, E	Ea	87,140
00F-4439-B0	Gemini 3 µm C18 110 Å, LC Column 150 x 2 mm, Ea	Ea	73,999
00F-4439-E0	Gemini 3 µm C18 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	73,999
00F-4439-Y0	Gemini 3 µm C18 110 Å, LC Column 150 x 3 mm, Ea	Ea	73,999
00F-4441-B0	Clarity 3 µm Oligo-RP, LC Column 150 x 2 mm, Ea	Ea	71,576
00F-4441-E0	Clarity 3 µm Oligo-RP, LC Column 150 x 4.6 mm, Ea	Ea	81,130
00F-4442-B0	Clarity 5 µm Oligo-RP, LC Column 150 x 2 mm, Ea	Ea	69,801
00F-4442-E0	Clarity 5 µm Oligo-RP, LC Column 150 x 4.6 mm, Ea	Ea	72,818
00F-4442-N0	Clarity 5 µm Oligo-RP, LC Column 150 x 10 mm, Ea	Ea	1,57,649
00F-4442-P0-AX	Clarity 5 µm Oligo-RP, LC Column 150 x 21.2 mm, AXIA Packed	Ea	4,22,833
00F-4443-B0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 150 x 2 mm, Ea	Ea	73,999
00F-4443-E0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	73,999
00F-4443-Y0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 150 x 3 mm, Ea	Ea	73,999
00F-4444-B0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 150 x 2 mm, Ea	Ea	71,772
00F-4444-E0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	71,772
00F-4444-P0-AX	Gemini 5 µm C6-Phenyl 110 Å, LC Column 150 x 21.2 mm, AXI	Ea	4,37,443
00F-4444-U0-AX	Gemini 5 µm C6-Phenyl 110 Å, LC Column 150 x 30 mm, AXIA	Ea	7,76,820
00F-4444-Y0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 150 x 3 mm, Ea	Ea	71,772
00F-4445-N0	Clarity 10 µm Oligo-RP, LC Column 150 x 10 mm, Ea	Ea	1,42,689
00F-4445-P0-AX	Clarity 10 µm Oligo-RP, LC Column 150 x 21.2 mm, AXIA Packe	Ea	3,99,972
00F-4445-U0-AX	Clarity 10 µm Oligo-RP, LC Column 150 x 30 mm, AXIA Packed	Ea	5,86,778
00F-4445-V0-AX	Clarity 10 µm Oligo-RP, LC Column 150 x 50 mm, AXIA Packed	Ea	12,58,677
00F-4447-A0	Luna 3 µm PFP(2) 100 Å, LC Column 150 x 1 mm, Ea	Ea	1,09,245
00F-4447-B0	Luna 3 µm PFP(2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	68,190
00F-4447-E0	Luna 3 µm PFP(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,561

00F-4447-Y0	Luna 3 µm PFP(2) 100 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4448-B0	Luna 5 µm PFP(2) 100 Å, LC Column 150 x 2 mm, Ea	Ea	61,640
00F-4448-E0	Luna 5 µm PFP(2) 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4448-P0-AX	Luna 5 µm PFP(2) 100 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	4,51,613
00F-4448-Y0	Luna 5 µm PFP(2) 100 Å, LC Column 150 x 3 mm, Ea	Ea	61,640
00F-4449-B0	Luna 3 µm HILIC 200 Å, LC Column 150 x 2 mm, Ea	Ea	64,944
00F-4449-E0	Luna 3 µm HILIC 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	69,106
00F-4449-Y0	Luna 3 µm HILIC 200 Å, LC Column 150 x 3 mm, Ea	Ea	62,726
00F-4450-E0	Luna 5 µm HILIC 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	60,548
00F-4450-P0-AX	Luna 5 µm HILIC 200 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	4,38,303
00F-4450-U0-AX	Luna 5 µm HILIC 200 Å, LC Column 150 x 30 mm, AXIA Packed	Ea	7,17,412
00F-4450-V0-AX	Luna 5µm HILIC 200Å, LC Column 150 x 50 mm, AXIA Packed,	Ea	20,55,201
00F-4450-Y0	Luna 5 µm HILIC 200 Å, LC Column 150 x 3 mm, Ea	Ea	61,640
00F-4453-B0	Gemini 3 µm NX-C18 110 Å, LC Column 150 x 2 mm, Ea	Ea	78,454
00F-4453-E0	Gemini 3 µm NX-C18 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	78,454
00F-4453-E0-BV	Gemini 3µm NX-C18 110 Å PEEK, LC Column 150 x 4.6 mm, E	Ea	1,23,616
00F-4453-Y0	Gemini 3 µm NX-C18 110 Å, LC Column 150 x 3 mm, Ea	Ea	78,454
00F-4454-B0	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 2 mm, Ea	Ea	76,224
00F-4454-C0	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 3.9 mm, Ea	Ea	76,224
00F-4454-D0	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 4.0 mm, Ea	1/Pk	96,929
00F-4454-E0	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	76,224
00F-4454-N0	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 10 mm, Ea	Ea	1,87,469
00F-4454-P0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 21.2 mm, AXIA P	Ea	4,06,542
00F-4454-U0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 30 mm, AXIA Pa	Ea	7,96,049
00F-4454-V0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 50 mm, AXIA Pa	Ea	13,43,185
00F-4454-Y0	Gemini 5 µm NX-C18 110 Å, LC Column 150 x 3 mm, Ea	Ea	76,224
00F-4455-E0	Gemini 10 µm NX-C18 110 Å, LC Column 150 x 4.6 mm, Ea	Ea	98,692
00F-4455-P0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 150 x 21.2 mm, AXIA	Ea	4,40,206
00F-4455-U0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 150 x 30 mm, AXIA P	Ea	9,38,431
00F-4455-V0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 150 x 50 mm, AXIA P	Ea	12,60,793
00F-4456-B0	Lux 3 µm Cellulose-2, LC Column 150 x 2 mm, Ea	Ea	1,41,769
00F-4456-E0	Lux 3 µm Cellulose-2, LC Column 150 x 4.6 mm, Ea	Ea	1,41,769
00F-4456-Y0	Lux 3 µm Cellulose-2, LC Column 150 x 3.0 mm, Ea	Ea	1,41,769
00F-4457-B0	Lux 5 µm Cellulose-2, LC Column 150 x 2.0 mm, Ea	1/Pk	1,41,769
00F-4457-E0	Lux 5 µm Cellulose-2, LC Column 150 x 4.6 mm, Ea	Ea	1,40,248
00F-4457-P0-AX	Lux 5 µm Cellulose-2, LC Column 150 x 21.2 mm, AXIA Packed	Ea	6,95,268
00F-4457-U0-AX	Lux 5 µm Cellulose-2, LC Column 150 x 30 mm, AXIA Packed,	Ea	10,43,712
00F-4458-B0	Lux 3 µm Cellulose-1, LC Column 150 x 2 mm, Ea	Ea	1,41,769
00F-4458-E0	Lux 3 µm Cellulose-1, LC Column 150 x 4.6 mm, Ea	Ea	1,41,769
00F-4458-Y0	Lux 3 µm Cellulose-1, LC Column 150 x 3.0 mm, Ea	Ea	1,41,769
00F-4459-B0	Lux 5 µm Cellulose-1, LC Column 150 x 2.0 mm, Ea	Ea	80,375
00F-4459-E0	Lux 5 µm Cellulose-1, LC Column 150 x 4.6 mm, Ea	Ea	1,40,248
00F-4459-P0-AX	Lux 5 µm Cellulose-1, LC Column 150 x 21.2 mm, AXIA Packed	Ea	6,95,268
00F-4459-U0-AX	Lux 5 µm Cellulose-1, LC Column 150 x 30 mm, AXIA Packed,	Ea	10,72,360
00F-4460-E0	Luna 10 µm PREP C4(2) 100 Å	Ea	44,662
00F-4460-P0-AX	Luna 10 µm PREP C4(2) 100 Å, Axia-PackedLC Column 150 x 2	Ea	2,65,196
00F-4461-AN	Kinetex 2.6 µm HILIC 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,702
00F-4461-E0	Kinetex 2.6 µm HILIC 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,702
00F-4461-Y0	Kinetex 2.6 µm HILIC 100 Å, LC Column 150 x 3 mm, Ea	Ea	72,702
00F-4462-AC	Kinetex 2.6 µm C18 100 Å, LC Column 150 x 0.3 mm, Capillary,	1/Pk	92,004
00F-4462-AN	Kinetex 2.6 µm C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,702
00F-4462-E0	Kinetex 2.6 µm C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,702
00F-4462-Y0	Kinetex 2.6 µm C18 100 Å, LC Column 150 x 3 mm, Ea	Ea	72,702
00F-4475-AN	Kinetex 1.7 µm C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	88,317

00F-4476-AN	Kinetex 1.7 µm PFP 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	88,317
00F-4477-AN	Kinetex 2.6 µm PFP 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,702
00F-4477-E0	Kinetex 2.6 µm PFP 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,702
00F-4477-Y0	Kinetex 2.6 µm PFP 100 Å, LC Column 150 x 3 mm, Ea	Ea	72,702
00F-4481-AN	Aeris 3.6 µm WIDEPORE XB-C8 200 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,968
00F-4481-E0	Aeris 3.6 µm WIDEPORE XB-C8 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,968
00F-4482-AN	Aeris 3.6 µm WIDEPORE XB-C18 200 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,968
00F-4482-E0	Aeris 3.6 µm WIDEPORE XB-C18 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,968
00F-4486-AN	Aeris 3.6 µm WIDEPORE C4 200 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,968
00F-4486-E0	Aeris 3.6 µm WIDEPORE C4 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,968
00F-4490-B0	Lux 3 µm Cellulose-4, LC Column 150 x 2 mm, Ea	Ea	1,41,769
00F-4490-E0	Lux 3 µm Cellulose-4, LC Column 150 x 4.6 mm, Ea	Ea	1,41,769
00F-4490-Y0	Lux 3 µm Cellulose-4, LC Column 150 x 3.0 mm, Ea	Ea	1,41,769
00F-4491-E0	Lux 5 µm Cellulose-4, LC Column 150 x 4.6 mm, Ea	Ea	1,40,248
00F-4491-P0-AX	Lux 5 µm Cellulose-4, LC Column 150 x 21.2 mm, AXIA Packed, Ea	Ea	6,75,954
00F-4491-U0-AX	Lux 5 µm Cellulose-4, LC Column 150 x 30 mm, AXIA Packed, Ea	Ea	11,95,041
00F-4491-V0-AX	Lux 5 µm Cellulose-4, LC Column 150 x 50 mm, AXIA Packed, Ea	Ea	38,77,137
00F-4492-B0	Lux 3 µm Cellulose-3, LC Column 150 x 2 mm, Ea	Ea	1,41,769
00F-4492-E0	Lux 3 µm Cellulose-3, LC Column 150 x 4.6 mm, Ea	Ea	1,41,769
00F-4492-Y0	Lux 3 µm Cellulose-3, LC Column 150 x 3.0 mm, Ea	Ea	1,41,769
00F-4493-E0	Lux 5 µm Cellulose-3, LC Column 150 x 4.6 mm, Ea	Ea	1,40,248
00F-4493-P0-AX	Lux 5 µm Cellulose-3, LC Column 150 x 21.2 mm, AXIA Packed, Ea	Ea	6,95,268
00F-4493-U0-AX	Lux 5 µm Cellulose-3, LC Column 150 x 30 mm, AXIA Packed, Ea	Ea	9,50,979
00F-4495-AN	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	83,435
00F-4495-E0	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,702
00F-4495-Y0	Kinetex 2.6 µm Phenyl-Hexyl 100 Å, LC Column 150 x 3 mm, Ea	Ea	77,317
00F-4496-A0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 150 x 1.0 mm, Ea	Ea	72,701
00F-4496-AC	Kinetex 2.6µm XB-C18 100 Å, LC Column 150 x 0.3 mm, Ea	Ea	1,95,851
00F-4496-AF	Kinetex 2.6µm XB-C18 100 Å, LC Column 150 x 0.5 mm, Ea	Ea	1,61,545
00F-4496-AN	Kinetex 2.6 µm XB-C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,702
00F-4496-E0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,702
00F-4496-Y0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 150 x 3 mm, Ea	Ea	81,232
00F-4497-AN	Kinetex 2.6 µm C8 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,702
00F-4497-E0	Kinetex 2.6 µm C8 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,702
00F-4497-Y0	Kinetex 2.6 µm C8 100 Å, LC Column 150 x 3 mm, Ea	Ea	76,185
00F-4498-AN	Kinetex 1.7 µm XB-C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	88,317
00F-4499-AN	Kinetex 1.7 µm C8 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	88,317
00F-4500-AN	Kinetex 1.7 µm Phenyl-Hexyl 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	88,317
00F-4505-AN	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	77,601
00F-4505-E0	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	77,601
00F-4505-Y0	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	66,812
00F-4506-AN	Aeris 1.7 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	82,234
00F-4507-AN	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,968
00F-4507-E0	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,968
00F-4507-Y0	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	66,798
00F-4512-E0	Yarra 3 µm SEC-2000, LC Column 150 x 4.6 mm, Ea	Ea	1,01,652
00F-4512-K0	Yarra 3 µm SEC-2000, LC Column 150 x 7.8 mm, Ea	Ea	1,78,490
00F-4513-E0	Yarra 3 µm SEC-3000, LC Column 150 x 4.6 mm, Ea	Ea	1,06,735
00F-4513-K0	Yarra 3 µm SEC-3000, LC Column 150 x 7.8 mm, Ea	Ea	1,05,526
00F-4601-AN	Kinetex 5 µm C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	61,643
00F-4601-E0	Kinetex 5 µm C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	62,142
00F-4601-N0	Kinetex 5 µm C18 100 Å, LC Column 150 x 10.0 mm, Ea	Ea	2,54,797
00F-4601-P0-AX	Kinetex 5 µm C18 100 Å, LC Column 150 x 21.2 mm, AXIA Packed, Ea	Ea	9,82,410
00F-4601-U0-AX	Kinetex 5 µm C18 100 Å, LC Column 150 x 30 mm, AXIA Packed, Ea	Ea	17,75,535

00F-4601-Y0	Kinetex 5 µm C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	63,213
00F-4602-E0	Kinetex 5 µm PFP 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	62,142
00F-4602-P0-AX	Kinetex 5 µm PFP 100 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	10,03,665
00F-4603-E0	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	62,142
00F-4603-P0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 21.2 mm, A	Ea	9,88,503
00F-4603-U0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 150 x 30 mm, AX	Ea	22,22,646
00F-4605-AN	Kinetex 5 µm XB-C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	80,251
00F-4605-E0	Kinetex 5 µm XB-C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	62,142
00F-4605-N0	Kinetex 5µm XB-C18 100 Å, LC Column 150 x 10.0 mm, Ea	Ea	2,69,377
00F-4605-P0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 150 x 21.2 mm, AXIA	Ea	10,39,815
00F-4605-U0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 150 x 30 mm, AXIA Pa	Ea	18,80,885
00F-4605-Y0	Kinetex 5 µm XB-C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	78,967
00F-4606-E0	Kinetex 5 µm HILIC 100 Å, LC Column 150 x 4.6 mm, EA	Ea	63,213
00F-4606-P0-AX	Kinetex 5 µm HILIC 100 Å, LC Column 150 x 21.2 mm, AXIA Pa	Ea	5,60,787
00F-4608-E0	Kinetex 5 µm C8 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	62,142
00F-4608-P0-AX	Kinetex 5 µm C8 100 Å, LC Column 150 x 21.2 mm, AXIA Pack	Ea	9,59,157
00F-4608-U0-AX	Kinetex 5 µm C8 100 Å, LC Column 150 x 30 mm, AXIA Packed	Ea	22,06,760
00F-4616-P0-AX	Luna 10 µm PREP C18(3) 100 Å, LC Column 150 x 21.2mm AX	Ea	3,53,371
00F-4617-U0-AX	Luna 10µm PREP Silica(3) 100Å, LC Column 150 x 30 mm, AXI	Ea	3,04,135
00F-4622-AC	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 150 x 0.3 mm, Capil	1/Pk	94,634
00F-4622-AN	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	88,310
00F-4622-E0	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	74,779
00F-4622-Y0	Kinetex 2.6 µm Biphenyl 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	71,218
00F-4627-E0	Kinetex 5 µm Biphenyl 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	63,917
00F-4627-N0	Kinetex 5 µm Biphenyl 100 Å, LC Column 150 x 10.0 mm, Ea	Ea	2,77,211
00F-4627-P0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 150 x 21.2 mm, AXIA	Ea	10,40,532
00F-4627-U0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 150 x 30 mm, AXIA P	Ea	13,09,557
00F-4627-Y0	Kinetex 5 µm Biphenyl 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	63,917
00F-4628-AN	Kinetex 1.7 µm Biphenyl 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	92,117
00F-4632-E0	Aeris 5 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 4.6 mm,	Ea	79,031
00F-4632-N0	Aeris 5 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 10.0 mm	Ea	1,82,280
00F-4632-P0-AX	Aeris 5 µm PEPTIDE XB-C18 100 Å, LC Column 150 x 21.2 mm	Ea	10,23,412
00F-4633-AN	Kinetex 5 µm EVO C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	75,368
00F-4633-E0	Kinetex 5 µm EVO C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	75,368
00F-4633-N0	Kinetex 5 µm EVO C18 100 Å, LC Column 150 x 10.0 mm, Ea	Ea	2,98,029
00F-4633-P0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 150 x 21.2 mm, AXIA	Ea	10,65,983
00F-4633-U0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 150 x 30 mm, AXIA P	Ea	20,49,239
00F-4633-Y0	Kinetex 5 µm EVO C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	75,368
00F-4722-AN	Kinetex 1.7 µm F5 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	79,257
00F-4723-AC	Kinetex 2.6µ F5 100A, LC Column 150 x 0.3 mm, Ea	1/Pk	92,004
00F-4723-AN	Kinetex 2.6 µm F5 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	92,815
00F-4723-E0	Kinetex 2.6 µm F5 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,702
00F-4723-Y0	Kinetex 2.6 µm F5 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	72,702
00F-4724-AN	Kinetex 5 µm F5 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	61,643
00F-4724-E0	Kinetex 5 µm F5 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	62,142
00F-4724-P0-AX	Kinetex 5 µm F5 100 Å, LC Column 150 x 21.2 mm, AXIA Packe	Ea	10,09,132
00F-4724-U0-AX	Kinetex 5 µm F5 100 Å, LC Column 150 x 30 mm, AXIA Packed	Ea	18,28,432
00F-4724-Y0	Kinetex 5 µm F5 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	63,213
00F-4725-AC	Kinetex 2.6 µm EVO C18 100 Å, LC Column 150 x 0.3 mm, Cap	1/Pk	94,634
00F-4725-AN	Kinetex 2.6 µm EVO C18 100 Å, LC Column 150 x 2.1 mm, EA	Ea	79,926
00F-4725-E0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 150 x 4.6 mm, EA	Ea	79,926
00F-4725-Y0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 150 x 3.0 mm, EA	Ea	79,926
00F-4726-A0	Kinetex 1.7 µm EVO C18 100 Å, LC Column 150 x 1.0 mm, Ea	Ea	1,14,594
00F-4726-AN	Kinetex 1.7 µm EVO C18 100 Å, LC Column 150 x 2.1 mm, EA	Ea	87,110

00F-4729-B0	Lux 3 µm Amylose-1, LC Column 150 x 2.0 mm, EA	Ea	1,41,769
00F-4729-E0	Lux 3 µm Amylose-1, LC Column 150 x 4.6 mm, EA	Ea	1,41,769
00F-4729-Y0	Lux 3 µm Amylose-1, LC Column 150 x 3.0 mm, EA	Ea	1,41,769
00F-4732-E0	Lux 5 µm Amylose-1, LC Column 150 x 4.6 mm, EA	Ea	1,40,248
00F-4732-P0-AX	Lux 5 µm Amylose-1, LC Column 150 x 21.2 mm, AXIA Packed	Ea	6,95,268
00F-4732-U0-AX	Lux 5 µm Amylose-1, LC Column 150 x 30 mm, AXIA Packed, E	Ea	11,21,259
00F-4741-E0	Chrom-Clone 5 µm C18 100 Å, LC Column 150 x 4.6 mm, EA	Ea	48,455
00F-4742-A0	Luna Omega 1.6 µm C18 100 Å, LC Column 150 x 1.0 mm, Ea	Ea	80,565
00F-4742-AN	Luna Omega 1.6µm C18 100Å, LC Column 150 x 2.1 mm, EA	Ea	80,565
00F-4744-E0	Kinetex 3.5 µm XB-C18 100 Å, LC Column 150 x 4.6 mm, EA	Ea	67,622
00F-4745-E0	Clarity 5 µm Oligo-XT 100Å, LC Column 150 x 4.6 mm, EA	Ea	90,347
00F-4745-N0	Clarity 5 µm Oligo-XT 100Å, LC Column 150 x 10.0 mm, EA	Ea	2,25,287
00F-4745-P0-AX	Clarity 5 µm Oligo-XT 100Å, LC Column 150 x 21.2 mm, AXIA P	Ea	10,65,983
00F-4745-U0-AX	Clarity 5 µm Oligo-XT 100Å, LC Column 150 x 30 mm, AXIA Pa	Ea	20,49,239
00F-4748-A0	Luna Omega 1.6 µm Polar C18 100 Å, LC Column 150 x 1.0 mm	Ea	80,565
00F-4748-AN	Luna Omega 1.6µm Polar C18 100Å, LC Column 150 x 2.1 mm	Ea	80,565
00F-4748-Y0	Luna Omega 1.6 µm Polar C18 100 Å, LC Column 150 x 3.0 mm	Ea	88,000
00F-4750-E0	InertClone 5 µm C8 100 Å, LC Column 150 x 4.6 mm, EA	Ea	49,708
00F-4751-E0	Lux 3 µm AMP, LC Column 150 x 4.6 mm, EA	Ea	1,41,769
00F-4751-Y0	Lux 3 µm AMP, LC Column 150 x 3.0 mm, EA	Ea	1,41,769
00F-4752-AN	Luna Omega 1.6µm PS C18 100Å, LC Column 150 x 2.1 mm, E	Ea	80,565
00F-4753-AN	Luna Omega 5 µm PS C18 100Å, LC Column 150 x 2.1 mm, EA	Ea	63,859
00F-4753-E0	Luna Omega 5 µm PS C18 100Å, LC Column 150 x 4.6 mm, EA	Ea	62,726
00F-4753-P0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 150 x 21.2 mm, A	Ea	7,89,753
00F-4753-U0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 150 x 30 mm, AX	Ea	14,05,342
00F-4753-V0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 150 x 50 mm, AX	Ea	42,62,183
00F-4753-Y0	Luna Omega 5 µm PS C18 100Å, LC Column 150 x 3.0 mm, EA	Ea	63,859
00F-4754-AN	Luna Omega 5 µm Polar C18 100Å, LC Column 150 x 2.1 mm,	Ea	63,859
00F-4754-E0	Luna Omega 5 µm Polar C18 100Å, LC Column 150 x 4.6 mm,	Ea	62,726
00F-4754-P0-AX	Luna Omega 5 µm Polar C18 100Å, LC Column 150 x 21.2 mm	Ea	7,80,709
00F-4754-U0-AX	Luna Omega 5 µm Polar C18 100Å, LC Column 150 x 30 mm, A	Ea	13,87,251
00F-4754-Y0	Luna Omega 5 µm Polar C18 100Å, LC Column 150 x 3.0 mm,	Ea	63,859
00F-4755-B0	Lux 3 µm i-Cellulose-5, LC Column 150 x 2.0 mm, EA	Ea	1,43,258
00F-4755-E0	Lux 3 µm i-Cellulose-5, LC Column 150 x 4.6 mm, EA	Ea	1,43,258
00F-4755-Y0	Lux 3 µm i-Cellulose-5, LC Column 150 x 3.0 mm, EA	Ea	1,43,258
00F-4756-E0	Lux 5 µm i-Cellulose-5, LC Column 150 x 4.6 mm, EA	Ea	1,41,798
00F-4756-P0-AX	Lux 5 µm i-Cellulose-5, LC Column 150 x 21.2 mm, AXIA Packe	Ea	7,54,254
00F-4756-U0-AX	Lux 5 µm i-Cellulose-5, LC Column 150 x 30 mm, AXIA Packed,	Ea	12,64,516
00F-4758-AC	Luna Omega 3 µm PS C18 100 Å, LC Column 150 x 0.3 mm, C	Ea	1,72,879
00F-4758-AF	Luna Omega 3 µm PS C18 100 Å, LC Column 150 x 0.5 mm, C	Ea	1,53,551
00F-4758-AN	Luna Omega 3 µm PS C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	70,644
00F-4758-E0	Luna Omega 3 µm PS C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	75,173
00F-4758-Y0	Luna Omega 3 µm PS C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	75,173
00F-4759-AC	Kinetex 2.6 µm Polar C18 100 Å, LC Column 150 x 0.3 mm, Ea	Ea	99,097
00F-4759-AN	Kinetex 2.6 µm Polar C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	74,779
00F-4759-E0	Kinetex 2.6 µm Polar C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	74,779
00F-4759-Y0	Kinetex 2.6 µm Polar C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	74,779
00F-4760-AC	Luna Omega 3 µm Polar C18 100 Å, LC Column 150 x 0.3 mm,	Ea	1,72,879
00F-4760-AF	Luna Omega 3 µm Polar C18 100 Å, LC Column 150 x 0.5 mm,	Ea	1,53,551
00F-4760-AN	Luna Omega 3 µm Polar C18 100 Å, LC Column 150 x 2.1 mm,	Ea	70,644
00F-4760-E0	Luna Omega 3 µm Polar C18 100 Å, LC Column 150 x 4.6 mm,	Ea	75,173
00F-4760-Y0	Luna Omega 3 µm Polar C18 100 Å, LC Column 150 x 3.0 mm,	Ea	75,173
00F-4762-E0	Lux 5 µm i-Amylose-1, LC Column 150 x 4.6 mm, Ea	Ea	1,41,798
00F-4762-P0-AX	Lux 5 µm i-Amylose-1, LC Column 150 x 21.2 mm, AXIA Packed	Ea	7,64,795

00F-4762-U0-AX	Lux 5 µm i-Amylose-1, LC Column 150 x 30 mm, AXIA Packed,	Ea	11,25,380
00F-4762-Y0	Lux 5 µm i-Amylose-1, LC Column 150 x 3.0 mm, Ea	Ea	1,41,769
00F-4764-E0	Kinetex 3.5 µm PAH, LC Column 150 x 4.6 mm, Ea	Ea	1,01,369
00F-4766-AN	bioZen 3.6 µm Intact XB-C8, LC Column 150 x 2.1 mm, Ea	Ea	92,170
00F-4766-E0	bioZen 3.6 µm Intact XB-C8, LC Column 150 x 4.6 mm, Ea	Ea	92,170
00F-4767-AN	bioZen 3.6 µm Intact C4, LC Column 150 x 2.1 mm, Ea	Ea	92,170
00F-4767-E0	bioZen 3.6 µm Intact C4, LC Column 150 x 4.6 mm, Ea	Ea	92,170
00F-4768-AN	bioZen 2.6 µm Peptide XB-C18, LC Column 150 x 2.1 mm, Ea	Ea	94,014
00F-4768-AW-11	bioZen 2.6 µm Peptide XB-C18, Nano Column, 150 x 0.075 mm	Ea	70,500
00F-4768-AW-21	bioZen 2.6 µm Peptide XB-C18, Nano Column, 150 x 0.075 mm	Ea	94,002
00F-4768-AW-22	bioZen 2.6 µm Peptide XB-C18, Nano Column, 150 x 0.075 mm	Ea	1,27,820
00F-4768-AW-SX	bioZen 2.6 µm Peptide XB-C18, Nano Cartridge for SCIEX, 150	Ea	1,49,969
00F-4768-E0	bioZen 2.6 µm Peptide XB-C18, LC Column 150 x 4.6 mm, Ea	Ea	94,014
00F-4769-E0	bioZen 1.8 µm SEC-2, LC Column 150 X 4.6 mm, Ea	Ea	1,75,560
00F-4770-AN	bioZen 1.6 µm Peptide PS-C18, LC Column 150 x 2.1 mm, Ea	Ea	94,317
00F-4771-AN	bioZen 3µm Peptide PS-C18, LC Column 150 x 2.1 mm, Ea	Ea	85,095
00F-4771-E0	bioZen 3 µm Peptide PS-C18, LC Column 150 x 4.6 mm, Ea	Ea	88,003
00F-4772-E0	bioZen 1.8 µm SEC-3, LC Column 150 x 4.6 mm, Ea	Ea	1,75,560
00F-4773-AN	bioZen 2.6 µm Glycan, LC Column 150 x 2.1 mm, Ea	Ea	93,395
00F-4774-AN	bioZen 1.7 µm Peptide XB-C18, LC Column 150 x 2.1 mm, Ea	Ea	99,627
00F-4775-AN	Luna Omega 3 µm SUGAR 100 Å, LC Column 150 x 2.1 mm, E	Ea	70,644
00F-4775-E0	Luna Omega 3 µm SUGAR 100 Å, LC Column 150 x 4.6 mm, E	Ea	75,173
00F-4775-P0-AX	Luna Omega 3 µm SUGAR 100 Å, LC Column 150 x 21.2 mm, /	1/Pk	7,51,951
00F-4775-Y0	Luna Omega 3 µm SUGAR 100 Å, LC Column 150 x 3.0 mm, E	Ea	75,173
00F-4777-AN	bioZen 6µm WCX, LC Column 150 x 2.1 mm, Ea	Ea	94,048
00F-4777-E0	bioZen 6µm WCX, LC Column 150 x 4.6 mm, Ea	Ea	1,38,033
00F-4778-B0	Lux 3 µm i-Amylose-3, LC Column 150 x 2.0 mm, Ea	Ea	1,41,769
00F-4778-E0	Lux 3 µm i-Amylose-3, LC Column 150 x 4.6 mm, Ea	Ea	1,38,415
00F-4778-Y0	Lux 3 µm i-Amylose-3, LC Column 150 x 3.0 mm, Ea	1/Pk	1,41,769
00F-4779-E0	Lux 5 µm i-Amylose-3, LC Column 150 x 4.6 mm, Ea	Ea	1,37,002
00F-4779-P0-AX	Lux 5 µm i-Amylose-3, LC Column 150 x 21.2 mm, AXIA Packed	Ea	5,88,622
00F-4779-U0-AX	Lux 5 µm i-Amylose-3, LC Column 150 x 30 mm, AXIA Packed,	Ea	10,12,156
00F-4780-AN	Kinetex 2.6 µm PS C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	72,251
00F-4780-E0	Kinetex 2.6 µm PS C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	72,251
00F-4780-Y0	Kinetex 2.6 µm PS C18 100 Å, LC Column 150 x 3 mm, Ea	Ea	72,251
00F-4781-AN	Biozen 1.6µm Peptide Polar C18, LC Column 150 x 2.1mm, Ea	Ea	1,08,290
00F-4782-AN	Biozen 3µm Peptide Polar C18, LC Column 150 x 2.1mm, Ea	Ea	1,04,832
00F-4782-AW-SX	bioZen 3 µm Peptide Polar-C18, Nano Cartridge for SCIEX, 150	1/Pk	1,49,969
00F-4782-E0	Biozen 3µm Peptide Polar C18, LC Column 150 x4.6mm, EA	EA	1,04,832
00F-4784-AN	Luna Omega 3 µm C18 100 Å, LC Column 150 x 2.1 mm, Ea	Ea	70,644
00F-4784-E0	Luna Omega 3 µm C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	75,173
00F-4784-Y0	Luna Omega 3 µm C18 100 Å, LC Column 150 x 3.0 mm, Ea	Ea	75,173
00F-4785-E0	Luna Omega 5 µm C18 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	62,726
00F-4786-AN	bioZen 2.6 µm WidePore C4, LC Column 150 x 2.1 mm, Ea	Ea	98,947
00F-4786-E0	bioZen 2.6 µm WidePore C4, LC Column 150 x 4.6 mm, Ea	Ea	1,06,017
00F-4787-AN	Biozen 1.8 µm dSEC-2, 200 Å, LC Column 150 x 2.1 mm, Ea	Ea	1,31,318
00F-4787-E0	Biozen 1.8 µm dSEC-2, 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	2,42,282
00F-4788-E0	Biozen 3 µm dSEC-2, 200 Å, LC Column 150 x 4.6 mm, Ea	Ea	2,42,282
00F-4788-K0	Biozen 3 µm dSEC-2, 200 Å, LC Column 150 x 7.8 mm, Ea	Ea	2,42,282
00F-4789-AN	Biozen 3 µm dSEC-7, LC Column 150 x 2.1mm, Ea	Ea	2,67,739
00F-4789-E0	Biozen 3 µm dSEC-7, LC Column 150 x 4.6 mm, Ea	Ea	2,67,739
00F-4790-AN	bioZen 2.6 µm Oligo, LC Column 150 x 2.1 mm, Ea	Ea	76,800
00F-4790-E0	bioZen 2.6 µm Oligo, LC Column 150 x 4.6 mm, Ea	Ea	77,989
00F-4791-AN	bioZen 1.7 µm Oligo, LC Column 150 X 2.1 mm, Ea	Ea	76,800

00F-4793-AN	bioZen 3 µm NX-C18, LC Column 150 x 2.1 mm, Ea	1/Pk	77,989
00F-4796-AW-11	bioZen 2.6 µm Peptide Polar-C18, Nano Column, 150 x 0.075 mm	Ea	75,596
00F-4796-AW-21	bioZen 2.6 µm Peptide Polar-C18, Nano Column, 150 x 0.075 mm	Ea	1,00,828
00F-4796-AW-22	bioZen 2.6 µm Peptide Polar-C18, Nano Column, 150 x 0.075 mm	Ea	1,22,856
00F-4796-AW-SX	bioZen 2.6 µm Peptide Polar-C18, Nano Cartridge for SCIEX, 150	Ea	1,60,912
00F-4797-AW-11	bioZen 2.6 µm Peptide PS-C18, Nano Column, 150 x 0.075 mm	Ea	75,596
00F-4797-AW-21	bioZen 2.6 µm Peptide PS-C18, Nano Column, 150 x 0.075 mm	Ea	1,00,828
00F-4797-AW-22	bioZen 2.6 µm Peptide PS-C18, Nano Column, 150 x 0.075 mm	Ea	1,22,856
00F-4797-AW-SX	bioZen 2.6 µm Peptide PS-C18, Nano Cartridge for SCIEX, 150	Ea	1,60,912
00F-4798-AN	Luna 3 µm Polar Pesticides, LC Column 150 x 2.1 mm, Ea	Ea	92,679
00F-4798-Y0	Luna 3 µm Polar Pesticides, LC Column 150 x 3.0 mm, Ea	Ea	96,444
00F-4801-AN	Biozen 1.6 µm dSEC-1, 90 Å, LC Column 150x2.1, Ea	Ea	2,07,466
00F-4801-E0	Biozen 1.6 µm dSEC-1, 90 Å, LC Column 150x4.6, Ea	Ea	2,72,513
00F-4802-E0	Biozen 3.0 µm dSEC-1, 90 Å, LC Column 150x4.6, Ea	Ea	2,72,513
00F-4802-K0	Biozen 3.0 µm dSEC-1, 90 Å, LC Column 150x7.8, Ea	Ea	2,25,214
00G-0048-E0	Ultremex 5 µm C18 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,27,013
00G-0081-E0	IB-Sil 5 µm C8 125 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,37,617
00G-0082-E0	IB-Sil 5 µm C18 125 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,37,617
00G-0130-D0	Rezex RCU-USP Sugar Alcohols, LC Column 250 x 4 mm, Ea	Ea	1,25,553
00G-0138-E0	Rezex ROA-Organic Acid H+ (8%), LC Column 250 x 4.6 mm, Ea	Ea	1,22,275
00G-0138-P0	Rezex ROA-Organic Acid H+ (8%), LC Column 250 x 21.2 mm, Ea	Ea	3,90,484
00G-0206-E0	Ultracarb 5 µm ODS (20) 90 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,03,770
00G-0233-D0	LiChrosorb 5 µm RP-8 100 Å, LC Column 250 x 4 mm, Ea	Ea	96,214
00G-0233-E0	LiChrosorb 5 µm RP-8 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,22,929
00G-0234-D0	LiChrosorb 5 µm RP-18 100 Å, LC Column 250 x 4 mm, Ea	Ea	1,25,082
00G-0234-E0	LiChrosorb 5 µm RP-18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,21,201
00G-0237-E0	LiChrosorb 10 µm RP-8 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,13,495
00G-0238-D0	LiChrosorb 10 µm RP-18 100 Å, LC Column 250 x 4 mm, Ea	Ea	1,24,759
00G-0238-E0	LiChrosorb 10 µm RP-18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,49,701
00G-0351-E0	Ultracarb 5 µm ODS (30) 60 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,94,066
00G-2117-C0	Bondclone 10 µm C18 148 Å, LC Column 250 x 3.9 mm, Ea	Ea	73,569
00G-2117-E0	Bondclone 10 µm C18 148 Å, LC Column 250 x 4.6 mm, Ea	Ea	73,569
00G-2134-E0	Ultracarb 5 µm C8 60 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,03,770
00G-3011-E0	Chirex (S)-LEU and DNAn, LC Column 250 x 4.6 mm, Ea	Ea	1,93,757
00G-3014-E0	Chirex (S)-VAL and (R)-NEA, LC Column 250 x 4.6 mm, Ea	Ea	3,04,787
00G-3020-E0	Chirex (S)-LEU and (R)-NEA, LC Column 250 x 4.6 mm, Ea	Ea	1,93,757
00G-3022-E0	Chirex (S)-ICA and (R)-NEA, LC Column 250 x 4.6 mm, Ea	Ea	2,59,308
00G-3047-D0	LiChrospher 5 µm Sil 60 Å, LC Column 250 x 4 mm, Ea	Ea	86,303
00G-3049-D0	LiChrospher 5 µm RP-8 100 Å, LC Column 250 x 4 mm, Ea	Ea	1,26,139
00G-3049-E0	LiChrospher 5 µm RP-8 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,88,953
00G-3050-D0	LiChrospher 5 µm RP-18 100 Å, LC Column 250 x 4 mm, Ea	Ea	1,30,458
00G-3050-E0	LiChrospher 5 µm RP-18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,36,308
00G-3052-D0	LiChrospher 5 µm RP-18e 100 Å, LC Column 250 x 4 mm, Ea	Ea	1,25,763
00G-3052-E0	LiChrospher 5 µm RP-18e 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,22,122
00G-3126-E0	Chirex 3126 (D)-penicillamine, LC Column 250 x 4.6 mm, Ea	Ea	2,43,842
00G-3126-P0	Chirex 3126 (D)-penicillamine, LC Column 250 x 21.2 mm, Ea	Ea	7,86,070
00G-3148-E0	PhenoSphere 5 µm ODS(1) 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,03,922
00G-3151-E0	PhenoSphere 5 µm SAX 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,81,895
00G-3151-N0	PhenoSphere 5 µm SAX 80 Å, LC Column 250 x 10 mm, Ea	Ea	1,14,001
00G-3156-D0	LiChrospher 5 µm RP-select B 60 Å, LC Column 250 x 4 mm, Ea	Ea	1,53,181
00G-3156-E0	LiChrospher 5 µm RP-select B 60 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,17,672
00G-3238-E0	IB-Sil 5 µm C18-BDS 125 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,37,617
00G-3300-E0	Prodigy 5 µm ODS-2 150 Å, LC Column 250 x 4.6 mm, Ea	Ea	73,486
00G-3300-R0	Prodigy 5 µm ODS-2 150 Å, LC Column 250 x 3.2 mm, Ea	Ea	73,486

00G-3301-E0	Prodigy 5 µm C8 150 Å, LC Column 250 x 4.6 mm, Ea	Ea	77,528
00G-3301-N0	Prodigy 5 µm C8, LC Column 250 x 10 mm, Ea	Ea	1,85,310
00G-3301-Y0	Prodigy 5 µm C8 150 Å, LC Column 250 x 3 mm, Ea	Ea	77,528
00G-4040-E0	Luna 5 µm C8 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	96,257
00G-4040-N0	Luna 5 µm C8 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,87,195
00G-4040-Y0	Luna 5 µm C8 100 Å, LC Column 250 x 3 mm, Ea	Ea	90,242
00G-4041-B0	Luna 5 µm C18 100 Å, LC Column 250 x 2 mm, Ea	Ea	90,242
00G-4041-E0	Luna 5 µm C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	74,045
00G-4041-N0	Luna 5 µm C18 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,87,195
00G-4041-Y0	Luna 5 µm C18 100 Å, LC Column 250 x 3 mm, Ea	Ea	90,242
00G-4043-E0	Luna 5 µm C5 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4043-N0	Luna 5 µm C5 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4043-P0-AX	Luna 5 µm C5 100 Å, LC Column 250 x 21.2 mm, AXIA Packed	Ea	3,84,175
00G-4052-B0	Jupiter 5 µm C5 300 Å, LC Column 250 x 2 mm, Ea	Ea	93,604
00G-4052-E0	Jupiter 5 µm C5 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	93,604
00G-4052-N0	Jupiter 5 µm C5 300 Å, LC Column 250 x 10 mm, Ea	Ea	2,48,669
00G-4052-P0	Jupiter 5 µm C5 300 Å, LC Column 250 x 21.2 mm, Ea	Ea	4,52,371
00G-4053-B0	Jupiter 5 µm C18 300 Å, LC Column 250 x 2 mm, Ea	Ea	75,963
00G-4053-E0	Jupiter 5 µm C18 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	75,963
00G-4053-N0	Jupiter 5 µm C18 300 Å, LC Column 250 x 10 mm, Ea	Ea	2,01,805
00G-4053-P0	Jupiter 5 µm C18 300 Å, LC Column 250 x 21.2 mm, Ea	Ea	3,67,117
00G-4053-U0	Jupiter 5 µm C18 300 Å, LC Column 250 x 30 mm, Ea	Ea	7,37,667
00G-4054-P0-AX	Jupiter 10 µm C5 300 Å, LC Column 250 x 21.2 mm, AXIA Pack	Ea	4,84,648
00G-4055-E0	Jupiter 10 µm C18 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	54,193
00G-4055-N0	Jupiter 10 µm C18 300 Å, LC Column 250 x 10 mm, Ea	Ea	1,55,713
00G-4055-P0	Jupiter 10 µm C18 300 Å, LC Column 250 x 21.2 mm, Ea	Ea	3,09,567
00G-4055-U0-AX	Jupiter 10 µm C18 300 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	10,20,341
00G-4055-V0-AX	Jupiter 10 µm C18 300 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	11,56,361
00G-4057-E0	Jupiter 15 µm C18 300 ALC Column 250 x 4.6	Ea	54,634
00G-4057-N0	Jupiter 15 µm C18 300 ALC Column 250 x 10 m	Ea	2,02,427
00G-4057-P0	Jupiter 15 µm C18 300 ALC Column 250 x 21.2	Ea	3,02,942
00G-4057-U0	Jupiter 15 µm C18 300 ALC Column 250 x 30 m	Ea	5,58,499
00G-4057-V0-AX	Jupiter 15 µm C18 300 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	4,24,265
00G-4087-E0	PhenoSphere 5 µm NH2 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,97,948
00G-4091-E0	Luna 10 µm Silica (2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	78,711
00G-4091-N0	Luna 10 µm Silica (2) 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,62,379
00G-4091-P0-AX	Luna 10 µm Silica (2) 100 Å, LC Column 250 x 21.2 mm, AXIA P	Ea	4,84,648
00G-4091-U0-AX	Luna 10 µm Silica (2) 100 Å, LC Column 250 x 30 mm, AXIA Pa	Ea	13,26,443
00G-4091-V0-AX	Luna 10 µm Silica (2) 100 Å, LC Column 250 x 50 mm, AXIA Pa	Ea	10,48,460
00G-4092-P0-AX	Luna 10 µm C5 100 Å, LC Column 250 x 21.2 mm, AXIA Packe	Ea	4,59,382
00G-4092-V0-AX	Luna 10 µm C5 100 Å, LC Column 250 x 50 mm, AXIA Packed,	Ea	12,30,475
00G-4094-E0	Luna 10 µm C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	88,689
00G-4094-N0	Luna 10 µm C18 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,62,379
00G-4094-P0-AX	Luna 10 µm C18 100 Å, LC Column 250 x 21.2 mm, AXIA Packe	Ea	4,84,648
00G-4097-B0	Prodigy 5 µm ODS-3 100 Å, LC Column 250 x 2 mm, Ea	Ea	77,528
00G-4097-E0	Prodigy 5 µm ODS-3 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	77,528
00G-4097-R0	Prodigy 5 µm ODS-3 100 Å, LC Column 250 x 3.2 mm, Ea	Ea	77,528
00G-4097-Y0	Prodigy 5 µm ODS-3 100 Å, LC Column 250 x 3 mm, Ea	Ea	77,528
00G-4108-E0	Columbus 5 µm C18 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	98,724
00G-4108-N0	Columbus 5 µm C18 110 Å, LC Column 250 x 10 mm, Ea	Ea	2,38,511
00G-4108-R0	Columbus 5 µm C18 110 Å, LC Column 250 x 3.2 mm, Ea	Ea	91,128
00G-4139-E0	SphereClone 5 µm Silica 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	77,793
00G-4141-E0	SphereClone 5 µm C6 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	59,841
00G-4144-D0	SphereClone 5 µm ODS(2) 80 Å, LC Column 250 x 4.0 mm, Ea	Ea	77,793

00G-4144-E0	SphereClone 5 µm ODS(2) 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	77,793
00G-4147-E0	SphereClone 5 µm NH2 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	59,841
00G-4149-E0	SphereClone 5 µm SAX 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	59,841
00G-4156-E0	SphereClone 10 µm ODS(2) 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	57,519
00G-4160-E0	SphereClone 10 µm SAX 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	57,519
00G-4162-B0	Luna 3 µm Silica (2) 100 Å, LC Column 250 x 2 mm, Ea	Ea	71,675
00G-4162-E0	Luna 3 µm Silica (2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	76,930
00G-4167-A0	Jupiter 5 µm C4 300 Å, LC Column 250 x 1 mm, Ea	Ea	75,963
00G-4167-B0	Jupiter 5 µm C4 300 Å, LC Column 250 x 2 mm, Ea	Ea	75,963
00G-4167-E0	Jupiter 5 µm C4 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	75,963
00G-4167-N0	Jupiter 5 µm C4 300 Å, LC Column 250 x 10 mm, Ea	Ea	2,01,805
00G-4167-P0	Jupiter 5 µm C4 300 Å, LC Column 250 x 21.2 mm, Ea	Ea	3,67,117
00G-4167-U0	Jupiter 5 µm C4 300 Å, LC Column 250 x 30 mm, Ea	Ea	7,44,431
00G-4168-E0	Jupiter 10 µm C4 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	54,193
00G-4168-N0	Jupiter 10 µm C4 300 Å, LC Column 250 x 10 mm, Ea	Ea	1,55,713
00G-4168-P0-AX	Jupiter 10 µm C4 300 Å, LC Column 250 x 21.2 mm, AXIA Pack	Ea	3,72,806
00G-4168-U0-AX	Jupiter 10 µm C4 300 Å, LC Column 250 x 30 mm, AXIA-Packe	Ea	10,20,341
00G-4168-V0-AX	Jupiter 10 µm C4 300 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	16,28,734
00G-4169-E0	Jupiter 15 µm C4 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	42,026
00G-4169-N0	Jupiter 15 µm C4 300 Å, LC Column 250 x 10 mm, Ea	Ea	1,17,396
00G-4169-P0	Jupiter 15 µm C4 300 Å, LC Column 250 x 21.2 mm, Ea	Ea	2,33,033
00G-4169-V0-AX	Jupiter 15 µm C4 300 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	4,40,324
00G-4187-E0	Columbus 5 µm C8 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,13,634
00G-4222-E0	Prodigy 3 µm ODS-3 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	79,829
00G-4241-E0	Prodigy 5 µm ODS-3V 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	80,030
00G-4245-E0	Prodigy 10 µm Silica-3 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	77,248
00G-4249-B0	Luna 5 µm C8(2) 100 Å, LC Column 250 x 2 mm, Ea	Ea	62,726
00G-4249-D0	Luna 5 µm C8(2) 100 Å, LC Column 250 x 4 mm, Ea	Ea	62,726
00G-4249-E0	Luna 5 µm C8(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4249-N0	Luna 5 µm C8(2) 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4249-P0-AX	Luna 5 µm C8(2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pack	Ea	3,84,175
00G-4249-U0-AX	Luna 5 µm C8(2) 100 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	11,73,098
00G-4249-V0-AX	Luna 5 µm C8(2) 100 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	20,23,171
00G-4249-Y0	Luna 5 µm C8(2) 100 Å, LC Column 250 x 3 mm, Ea	Ea	62,726
00G-4250-E0	Luna 10 µm C8(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	78,711
00G-4250-N0	Luna 10 µm C8(2) 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,62,379
00G-4250-P0-AX	Luna 10 µm C8(2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pac	Ea	4,84,648
00G-4250-U0-AX	Luna 10 µm C8(2) 100 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	13,26,443
00G-4250-V0-AX	Luna 10 µm C8(2) 100 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	12,97,705
00G-4251-B0	Luna 3 µm C18(2) 100 Å, LC Column 250 x 2 mm, Ea	Ea	76,930
00G-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	76,930
00G-4251-Y0	Luna 3 µm C18(2) 100 Å, LC Column 250 x 3 mm, Ea	Ea	1,17,280
00G-4252-AF	Luna 5 µm C18(2) 100 Å, LC Column 250 x 0.5 mm, Capillary, B	Ea	1,64,334
00G-4252-B0	Luna 5 µm C18(2) 100 Å, LC Column 250 x 2 mm, Ea	Ea	62,726
00G-4252-D0	Luna 5 µm C18(2) 100 Å, LC Column 250 x 4 mm, Ea	Ea	62,726
00G-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4252-N0	Luna 5 µm C18(2) 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4252-P0-AX	Luna 5 µm C18(2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pac	Ea	3,84,175
00G-4252-U0-AX	Luna 5 µm C18(2) 100 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	11,29,688
00G-4252-V0-AX	Luna 5 µm C18(2) 100 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	13,62,689
00G-4252-Y0	Luna 5 µm C18(2) 100 Å, LC Column 250 x 3 mm, Ea	Ea	56,542
00G-4253-D0	Luna 10 µm C18(2) 100 Å, LC Column 250 x 4 mm, Ea	Ea	60,548
00G-4253-E0	Luna 10 µm C18(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	60,548
00G-4253-N0	Luna 10 µm C18(2) 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,01,830

00G-4253-P0-AX	Luna 10 µm C18(2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pa	Ea	3,72,806
00G-4253-U0-AX	Luna 10 µm C18(2) 100 Å, LC Column 250 x 30 mm, AXIA Pack	Ea	10,20,341
00G-4253-V0-AX	Luna 10 µm C18(2) 100 Å, LC Column 250 x 50 mm, AXIA Pack	Ea	19,26,768
00G-4254-E0	Luna 3 µm CN 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	76,930
00G-4254-E0-RP	Luna 3 µm CN 100 Å Reversed Phase MP, LC Column 250 x 4.	Ea	1,12,023
00G-4255-E0	Luna 5 µm CN 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4255-N0	Luna 5 µm CN 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4255-P0-AX	Luna 5 µm CN 100 Å, LC Column 250 x 21.2 mm, AXIA Packed	Ea	3,84,175
00G-4255-U0-AX	Luna 5 µm CN 100 Å, LC Column 250 x 30 mm, AXIA Packed, P	Ea	11,29,688
00G-4255-V0-AX	Luna 5 µm CN 100 Å, LC Column 250 x 50 mm, AXIA Packed, P	Ea	13,23,551
00G-4255-Y0	Luna 5 µm CN 100 Å, LC Column 250 x 3 mm, Ea	Ea	62,726
00G-4256-E0	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	76,930
00G-4257-B0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 2 mm, Ea	Ea	62,726
00G-4257-E0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4257-N0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4257-P0-AX	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 21.2 mm, AXI	Ea	3,98,210
00G-4257-U0-AX	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 30 mm, AXIA	Ea	11,29,688
00G-4257-V0-AX	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 50 mm, AXIA	Ea	17,60,704
00G-4257-Y0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 3 mm, Ea	Ea	62,726
00G-4263-B0	Jupiter 3 µm C18 300 Å, LC Column 250 x 2 mm, Ea	Ea	72,532
00G-4263-E0	Jupiter 3 µm C18 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	77,141
00G-4271-E0	Luna 15 µm Silica (2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	58,363
00G-4272-E0	Luna 15 µm C8(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	58,363
00G-4272-N0	Luna 15 µm C8(2) 100 Å, LC Column 250 x 10 mm, EA	Ea	2,17,592
00G-4272-P0-AX	Luna 15 µm C8(2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pac	Ea	2,42,057
00G-4272-V0-AX	Luna 15 µm C8(2) 100 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	5,77,042
00G-4273-E0	Luna 15 µm C18(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	58,363
00G-4273-N0	Luna 15 µm C18(2) 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	2,01,409
00G-4273-P0-AX	Luna 15 µm C18(2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pa	Ea	2,42,057
00G-4273-U0-AX	Luna 15 µm C18(2) 100 Å, LC Column 250 x 30 mm, AXIA Pack	Ea	9,72,073
00G-4273-V0-AX	Luna 15 µm C18(2) 100 Å, LC Column 250 x 50 mm, AXIA Pack	Ea	5,87,719
00G-4274-B0	Luna 5 µm Silica (2) 100 Å, LC Column 250 x 2 mm, Ea	Ea	62,726
00G-4274-E0	Luna 5 µm Silica (2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4274-N0	Luna 5 µm Silica (2) 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4274-P0-AX	Luna 5 µm Silica (2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pa	Ea	3,84,175
00G-4274-U0-AX	Luna 5 µm Silica (2) 100 Å, LC Column 250 x 30 mm, AXIA Pac	Ea	11,29,688
00G-4274-V0-AX	Luna 5 µm Silica (2) 100 Å, LC Column 250 x 50 mm, AXIA Pac	Ea	15,34,082
00G-4285-E0	Luna 10 µm Phenyl-Hexyl 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	78,711
00G-4285-N0	Luna 10 µm Phenyl-Hexyl 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,62,379
00G-4285-P0-AX	Luna 10 µm Phenyl-Hexyl 100 Å, LC Column 250 x 21.2 mm, AXI	Ea	4,84,648
00G-4285-U0-AX	Luna 10 µm Phenyl-Hexyl 100 Å, LC Column 250 x 30 mm, AXI	Ea	13,26,443
00G-4285-V0-AX	Luna 10 µm Phenyl-Hexyl 100 Å, LC Column 250 x 50 mm, AXI	Ea	10,94,109
00G-4286-E0	Luna 15 µm Phenyl-Hexyl 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	58,363
00G-4286-N0	Luna 15 µm Phenyl-Hexyl 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	2,01,409
00G-4286-P0-AX	Luna 15u Phenyl-Hexyl 100 Å, LC Column 250 x 21.2 mm, AXIA	Ea	2,18,730
00G-4286-V0-AX	Luna 15 µm Phenyl-Hexyl 100 Å, LC Column 250 x 50 mm, AXI	Ea	8,41,622
00G-4298-E0	Prodigy 5 µm Phenyl-3 (PH-3) 100 Å, LC Column 250 x 4.6 mm.	Ea	59,637
00G-4299-B0	Aqua 5 µm C18 125 Å, LC Column 250 x 2 mm, Ea	Ea	1,87,203
00G-4299-E0	Aqua 5 µm C18 125 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,87,203
00G-4299-N0	Aqua 5 µm C18 125 Å, LC Column 250 x 10 mm, Ea	Ea	2,38,285
00G-4299-Y0	Aqua 5 µm C18 125 Å, LC Column 250 x 3 mm, Ea	Ea	1,87,203
00G-4300-E0	Luna 10 µm CN 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	60,548
00G-4300-E0-RP	Luna 10 µm CN 100 Å Reversed Phase MP, LC Column 250 x 4	Ea	88,075
00G-4300-P0-AX	Luna 10 µm CN 100 Å, LC Column 250 x 21.2 mm, AXIA Packe	Ea	3,72,806

00G-4300-V0-AX	Luna 10 µm CN 100 Å, LC Column 250 x 50 mm, AXIA Packed,	Ea	8,41,622
00G-4308-E0	PhenoSphere-NEXT 5 µm C18 120 Å, LC Column 250 x 4.6 mm	Ea	1,19,211
00G-4322-V0-AX	Luna 10 µm PREP Silica(2) 100 Å, LC Column 250 x 50 mm, AX	Ea	8,41,622
00G-4324-E0	Luna 10 µm PREP C18(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,80,189
00G-4324-N0	Luna 10µm-PREP C18(2) 100Å, LC Column 250 x 10.00 mm, E	Ea	2,48,182
00G-4324-P0-AX	Luna 10 µm PREP C18(2) 100 Å, LC Column 250 x 21.2 mm, A	Ea	3,55,135
00G-4324-U0-AX	Luna 10 µm PREP C18(2) 100 Å, LC Column 250 x 30 mm, AXI	Ea	8,88,893
00G-4324-V0-AX	Luna 10 µm PREP C18(2) 100 Å, LC Column 250 x 50 mm, AXI	Ea	5,55,625
00G-4325-E0	Luna 10 µm PREP Phenyl-Hexyl 100 Å, LC Column 250 x 4.6 m	Ea	2,27,384
00G-4325-N0	Luna 10 µm PREP Phenyl-Hexyl 100 Å, LC Column 250 x 10 m	Ea	2,38,212
00G-4325-P0-AX	Luna 10 µm PREP Phenyl-Hexyl 100 Å, LC Column 250 x 21.2 r	Ea	2,88,206
00G-4325-U0-AX	Luna 10 µm PREP Phenyl-Hexyl 100 Å, LC Column 250 x 30 m	Ea	7,21,371
00G-4326-E0	PolymerX 5 µm RP-1 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	88,490
00G-4326-Z0	PolymerX 5 µm RP-1 100 Å, LC Column 250 x 4.1 mm, Ea	Ea	96,126
00G-4327-E0	PolymerX 7 µm RP-1 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	92,498
00G-4328-E0	PolymerX 10 µm RP-1 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	82,126
00G-4328-N0	PolymerX 10 µm RP-1 100 Å, LC Column 250 x 10 mm, Ea	Ea	1,76,856
00G-4328-P0	PolymerX 10 µm RP-1 100 Å, LC Column 250 x 21.2 mm, Ea	Ea	6,60,337
00G-4328-Z0	PolymerX 10 µm RP-1 100 Å, LC Column 250 x 4.1 mm, Ea	Ea	80,332
00G-4331-E0	Aqua 5 µm C18 200 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,87,203
00G-4336-B0	Synergi 4 µm Polar-RP 80 Å, LC Column 250 x 2 mm, Ea	Ea	74,280
00G-4336-E0	Synergi 4 µm Polar-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	74,280
00G-4336-N0	Synergi 4 µm Polar-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	2,28,802
00G-4336-P0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 250 x 21.2 mm, AXIA	Ea	3,84,175
00G-4336-U0-AX	Synergi 4 µm Polar-RP 80 Å, LC Column 250 x 30 mm, AXIA Pa	Ea	7,49,578
00G-4336-Y0	Synergi 4 µm Polar-RP 80 Å, LC Column 250 x 3 mm, Ea	Ea	76,589
00G-4337-E0	Synergi 4 µm Max-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	74,280
00G-4337-N0	Synergi 4 µm Max-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	2,28,802
00G-4337-P0-AX	Synergi 4 µm Max-RP 80 Å, LC Column 250 x 21.2 mm, AXIA P	Ea	4,39,348
00G-4337-U0-AX	Synergi 4 µm Max-RP 80 Å, LC Column 250 x 30 mm, AXIA Pa	Ea	11,29,688
00G-4337-Y0	Synergi 4 µm Max-RP 80 Å, LC Column 250 x 3 mm, Ea	Ea	76,589
00G-4340-E0	InertClone 3 µm ODS(3) 100 Å, LC Column 250 x 4.6 mm, EA	Ea	49,708
00G-4341-E0	InertClone 5 µm ODS(3) 100 Å, LC Column 250 x 4.6 mm, EA	Ea	39,202
00G-4342-E0	InertClone 5 µm ODS(2) 150 Å, LC Column 250 x 4.6 mm, EA	Ea	50,962
00G-4346-E0	Jupiter 5 µm C18-R 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	81,620
00G-4350-E0	Synergi 10 µm MaX-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	86,447
00G-4350-N0	Synergi 10 µm MaX-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	1,84,926
00G-4350-P0-AX	Synergi 10 µm Max-RP 80 Å, LC Column 250 x 21.2 mm, AXIA	Ea	4,06,508
00G-4350-V0-AX	Synergi 10 µm Max-RP 80 Å, LC Column 250 x 50 mm, AXIA Pa	Ea	13,54,118
00G-4351-E0	Synergi 10 µm Polar-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,20,406
00G-4351-N0	Synergi 10 µm Polar-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	1,84,926
00G-4351-P0-AX	Synergi 10 µm Polar-RP 80 Å, LC Column 250 x 21.2 mm, AXIA	Ea	3,94,388
00G-4351-V0-AX	Synergi 10 µm Polar-RP 80 Å, LC Column 250 x 50 mm, AXIA F	Ea	13,07,623
00G-4356-E0	HyperClone 3 µm ODS (C18) 120 Å, LC Column 250 x 4.6 mm,	Ea	33,217
00G-4358-E0	HyperClone 5 µm Silica 120 Å, LC Column 250 x 4.6 mm, Ea	Ea	32,412
00G-4358-E0-RP	HyperClone 5 µm Silica 120 Å, LC Column 250 x 4.6 mm, Revel	Ea	34,799
00G-4359-E0	HyperClone 5 µm MOS (C8) 120 Å, LC Column 250 x 4.6 mm, E	Ea	42,136
00G-4361-D0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 250 x 4 mm, E	Ea	42,136
00G-4361-E0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 250 x 4.6 mm,	Ea	42,136
00G-4361-N0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 250 x 10 mm,	Ea	2,39,158
00G-4361-R0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 250 x 3.2 mm,	Ea	42,136
00G-4375-AC	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 0.3 mm, Capilla	Ea	1,99,229
00G-4375-AF	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 0.5 mm, Capilla	Ea	1,99,838
00G-4375-B0	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 2 mm, Ea	Ea	74,280

00G-4375-D0	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 4 mm, Ea	Ea	74,280
00G-4375-E0	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	74,280
00G-4375-N0	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	2,28,802
00G-4375-P0-AX	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 21.2 mm, AXIA	Ea	3,94,393
00G-4375-U0-AX	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 30 mm, AXIA P	Ea	11,29,688
00G-4375-Y0	Synergi 4 µm Hydro-RP 80 Å, LC Column 250 x 3 mm, Ea	Ea	76,589
00G-4376-E0	Synergi 10 µm Hydro-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	71,976
00G-4376-N0	Synergi 10 µm Hydro-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	1,84,926
00G-4376-P0-AX	Synergi 10 µm Hydro-RP 80 Å, LC Column 250 x 21.2 mm, AXI	Ea	4,01,965
00G-4376-U0-AX	Synergi 10 µm Hydro-RP 80 Å, LC Column 250 x 30 mm, AXIA	Ea	9,24,507
00G-4376-V0-AX	Synergi 10 µm Hydro-RP 80 Å, LC Column 250 x 50 mm, AXIA	Ea	12,23,620
00G-4377-E0	Luna 3 µm NH2 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	76,930
00G-4378-B0	Luna 5 µm NH2 100 Å, LC Column 250 x 2 mm, Ea	Ea	62,726
00G-4378-D0	Luna 5 µm NH2 100 Å, LC Column 250 x 4 mm, Ea	Ea	62,729
00G-4378-E0	Luna 5 µm NH2 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4378-E0-RP	Luna 5 µm NH2 100Å Reversed Phase MP, LC Column 250 x 4	Ea	94,803
00G-4378-N0	Luna 5 µm NH2 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4378-P0-AX	Luna 5 µm NH2 100 Å, LC Column 250 x 21.2 mm, AXIA Packe	Ea	3,84,175
00G-4378-Y0	Luna 5 µm NH2 100 Å, LC Column 250 x 3 mm, Ea	Ea	62,726
00G-4379-E0	Luna 10 µm NH2 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	60,548
00G-4379-N0	Luna 10 µm NH2 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,01,830
00G-4379-P0-AX	Luna 10 µm NH2 100 Å, LC Column 250 x 21.2 mm, AXIA Pack	Ea	3,75,138
00G-4379-V0-AX	Luna 10 µm NH2 100 Å, LC Column 250 x 50 mm, AXIA Packed	Ea	9,70,063
00G-4396-B0	Jupiter 4 µm Proteo 90 Å, LC Column 250 x 2 mm, Ea	Ea	98,752
00G-4396-E0	Jupiter 4 µm Proteo 90 Å, LC Column 250 x 4.6 mm, Ea	Ea	98,752
00G-4396-N0	Jupiter 4 µm Proteo 90 Å, LC Column 250 x 10 mm, Ea	Ea	2,62,346
00G-4396-P0-AX	Jupiter 4 µm Proteo 90 Å, LC Column 250 x 21.2 mm, AXIA Pac	Ea	4,99,428
00G-4396-U0-AX	Jupiter 4 µm Proteo 90 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	14,68,594
00G-4397-V0-AX	Jupiter 10 µm Proteo 90 Å, LC Column 250 x 50 mm, AXIA Pac	Ea	26,60,688
00G-4398-E0	Luna 5 µm SCX 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4398-E0-AG	Luna 5 µm SCX 100 Å, LC Column 250 x 4.6 mm, Silver-Loaded	Ea	1,87,547
00G-4398-N0	Luna 5 µm SCX 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4398-Y0	Luna 5µ SCX 100A, LC Column 250 x 3.0 mm, Ea	Ea	36,942
00G-4401-D0	Luna 10 µm SCX 100 Å, LC Column 250 x 4.0 mm, Ea	Ea	1,00,678
00G-4401-E0	Luna 10 µm SCX 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	60,548
00G-4401-N0	Luna 10 µm SCX 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,01,830
00G-4401-N0-AG	Luna 10 µm SCX 100 Å, LC Column 250 x 10 mm, Silver-Loade	Ea	2,36,913
00G-4401-P0-AG	Luna 10 µm SCX 100 Å, LC Column 250 x 21.2 mm, Silver-Loa	Ea	6,62,150
00G-4401-P0-AX	Luna 10 µm SCX 100 Å, LC Column 250 x 21.2 mm, AXIA Pack	Ea	3,72,806
00G-4401-V0-AX	Luna 10 µm SCX 100 Å, LC Column 250 x 50 mm, AXIA Packed	Ea	10,35,390
00G-4418-E0	HyperClone 5 µm BDS C8 130 Å, LC Column 250 x 4.6 mm, Ea	Ea	34,088
00G-4420-D0	HyperClone 5 µm BDS C18 130 Å, LC Column 250 x 4 mm, Ea	Ea	44,314
00G-4420-E0	HyperClone 5 µm BDS C18 130 Å, LC Column 250 x 4.6 mm, E	Ea	44,314
00G-4420-R0	HyperClone 5 µm BDS C18 130 Å, LC Column 250 x 3.2 mm, E	Ea	46,425
00G-4422-E0	HyperClone 5 µm CN (CPS) 120 Å, LC Column 250 x 4.6 mm, E	Ea	34,088
00G-4424-B0	Synergi 4 µm Fusion-RP 80 Å, LC Column 250 x 2 mm, Ea	Ea	74,280
00G-4424-E0	Synergi 4 µm Fusion-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	74,280
00G-4424-N0	Synergi 4 µm Fusion-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	2,28,802
00G-4424-P0-AX	Synergi 4 µm Fusion-RP 80 Å, LC Column 250 x 21.2 mm, AXIA	Ea	3,84,175
00G-4424-Y0	Synergi 4 µm Fusion-RP 80 Å, LC Column 250 x 3 mm, Ea	Ea	76,589
00G-4425-E0	Synergi 10 µm Fusion-RP 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	71,976
00G-4425-N0	Synergi 10 µm Fusion-RP 80 Å, LC Column 250 x 10 mm, Ea	Ea	1,90,067
00G-4425-P0-AX	Synergi 10 µm Fusion-RP 80 Å, LC Column 250 x 21.2 mm, AX	Ea	3,82,193
00G-4425-V0-AX	Synergi 10 µm Fusion-RP 80Å, LC Column 250 x 50 mm, AXIA	Ea	11,01,508

00G-4435-B0	Gemini 5 µm C18 110 Å, LC Column 250 x 2 mm, Ea	Ea	73,999
00G-4435-E0	Gemini 5 µm C18 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	74,672
00G-4435-N0	Gemini 5 µm C18 110 Å, LC Column 250 x 10 mm, Ea	Ea	2,27,163
00G-4435-P0-AX	Gemini 5 µm C18 110 Å, LC Column 250 x 21.2 mm, AXIA Pack	Ea	3,87,193
00G-4435-U0-AX	Gemini 5 µm C18 110 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	11,39,043
00G-4435-Y0	Gemini 5 µm C18 110 Å, LC Column 250 x 3 mm, Ea	Ea	73,999
00G-4436-E0	Gemini 10 µm C18 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	71,772
00G-4436-N0	Gemini 10 µm C18 110 Å, LC Column 250 x 10 mm, Ea	Ea	2,27,163
00G-4436-P0-AX	Gemini 10 µm C18 110 Å, LC Column 250 x 21.2 mm, AXIA Pad	Ea	3,81,057
00G-4436-U0-AX	Gemini 10 µm C18 110 Å, LC Column 250 x 30 mm, AXIA Pack	Ea	9,81,309
00G-4436-V0-AX	Gemini 10 µm C18 110 Å, LC Column 250 x 50 mm, AXIA Pack	Ea	11,16,435
00G-4439-E0	Gemini 3 µm C18 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	78,454
00G-4439-Y0	Gemini 3 µm C18 110 Å, LC Column 250 x 3 mm, Ea	Ea	1,03,153
00G-4442-E0	Clarity 5 µm Oligo-RP, LC Column 250 x 4.6 mm, Ea	Ea	74,027
00G-4442-N0	Clarity 5 µm Oligo-RP, LC Column 250 x 10 mm, Ea	Ea	2,00,192
00G-4442-P0-AX	Clarity 5 µm Oligo-RP, LC Column 250 x 21.2 mm, AXIA Packed	Ea	3,94,837
00G-4442-U0-AX	Clarity 5 µm Oligo-RP, LC Column 250 x 30 mm, AXIA Packed,	Ea	11,61,577
00G-4443-E0	Gemini 3 µm C6-Phenyl 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	82,910
00G-4444-E0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	77,363
00G-4444-N0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 250 x 10 mm, Ea	Ea	2,27,163
00G-4444-P0-AX	Gemini 5 µm C6-Phenyl 110 Å, LC Column 250 x 21.2 mm, AXI	Ea	5,82,780
00G-4444-V0-AX	Gemini 5 µm C6-Phenyl 110 Å, LC Column 250 x 50 mm, AXIA	1/Pk	38,27,013
00G-4444-Y0	Gemini 5 µm C6-Phenyl 110 Å, LC Column 250 x 3 mm, Ea	Ea	73,999
00G-4445-E0	Clarity 10 µm Oligo-RP, LC Column 250 x 4.6 mm, Ea	Ea	77,444
00G-4445-N0	Clarity 10 µm Oligo-RP, LC Column 250 x 10 mm, Ea	Ea	1,60,908
00G-4445-P0-AX	Clarity 10 µm Oligo-RP, LC Column 250 x 21.2 mm, AXIA Packe	Ea	3,91,953
00G-4445-U0-AX	Clarity 10 µm Oligo-RP, LC Column 250 x 30 mm, AXIA Packed	Ea	10,00,726
00G-4445-V0-AX	Clarity 10 µm Oligo-RP, LC Column 250 x 50 mm, AXIA Packed	Ea	19,66,401
00G-4447-E0	Luna 3 µm PFP(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	76,930
00G-4448-E0	Luna 5 µm PFP(2) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4448-N0	Luna 5 µm PFP(2) 100 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4448-P0-AX	Luna 5 µm PFP(2) 100 Å, LC Column 250 x 21.2 mm, AXIA Pad	Ea	3,94,890
00G-4448-V0-AX	Luna 5 µm PFP(2) 100 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	21,81,950
00G-4450-E0	Luna 5 µm HILIC 200 Å, LC Column 250 x 4.6 mm, Ea	Ea	62,726
00G-4450-E0-NP	Luna 5 µm HILIC 200 Å, LC Column 250 x 4.6 mm, Normal Pha	Ea	76,930
00G-4450-N0	Luna 5 µm HILIC 200 Å, LC Column 250 x 10 mm, Ea	Ea	2,20,919
00G-4450-P0-AX	Luna 5 µm HILIC 200 Å, LC Column 250 x 21.2 mm, AXIA Pack	Ea	4,72,520
00G-4450-U0-AX	Luna 5 µm HILIC 200 Å, LC Column 250 x 30 mm, AXIA Packed	Ea	11,29,688
00G-4450-V0-AX	Luna 5 µm HILIC 200 Å, LC Column 250 x 50 mm, AXIA Packed	Ea	27,49,172
00G-4453-E0	Gemini 3 µm NX-C18 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	89,514
00G-4453-Y0	Gemini 3 µm NX-C18 110 Å, LC Column 250 x 3 mm, Ea	Ea	89,514
00G-4454-E0	Gemini 5 µm NX-C18 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	78,454
00G-4454-N0	Gemini 5 µm NX-C18 110 Å, LC Column 250 x 10 mm, Ea	Ea	2,32,353
00G-4454-P0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 250 x 21.2 mm, AXIA P	Ea	4,25,418
00G-4454-U0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 250 x 30 mm, AXIA Pa	Ea	12,00,911
00G-4454-V0-AX	Gemini 5 µm NX-C18 110 Å, LC Column 250 x 50 mm, AXIA Pa	Ea	20,78,508
00G-4454-Y0	Gemini 5 µm NX-C18 110 Å, LC Column 250 x 3 mm, Ea	Ea	78,454
00G-4455-E0	Gemini 10 µm NX-C18 110 Å, LC Column 250 x 4.6 mm, Ea	Ea	76,224
00G-4455-P0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 250 x 21.2 mm, AXIA	Ea	4,15,058
00G-4455-U0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 250 x 30 mm, AXIA P	Ea	10,12,192
00G-4455-V0-AX	Gemini 10 µm NX-C18 110 Å, LC Column 250 x 50 mm, AXIA P	Ea	12,33,973
00G-4456-E0	Lux 3 µm Cellulose-2, LC Column 250 x 4.6 mm, Ea	Ea	1,43,289
00G-4457-E0	Lux 5 µm Cellulose-2, LC Column 250 x 4.6 mm, Ea	Ea	1,41,769
00G-4457-N0	Lux 5 µm Cellulose-2, LC Column 250 x 10 mm, Ea	Ea	4,35,365

00G-4457-P0-AX	Lux 5 µm Cellulose-2, LC Column 250 x 21.2 mm, AXIA Packed	Ea	10,29,865
00G-4457-U0-AX	Lux 5 µm Cellulose-2, LC Column 250 x 30 mm, AXIA Packed,	Ea	18,18,634
00G-4457-V0-AX	Lux 5 µm Cellulose-2, LC Column 250 x 50 mm, AXIA Packed,	Ea	33,20,360
00G-4458-E0	Lux 3 µm Cellulose-1, LC Column 250 x 4.6 mm, Ea	Ea	1,43,289
00G-4459-E0	Lux 5 µm Cellulose-1, LC Column 250 x 4.6 mm, Ea	Ea	1,41,769
00G-4459-N0	Lux 5 µm Cellulose-1, LC Column 250 x 10 mm, Ea	Ea	4,35,365
00G-4459-P0-AX	Lux 5 µm Cellulose-1, LC Column 250 x 21.2 mm, AXIA Packed	Ea	10,24,836
00G-4459-U0-AX	Lux 5 µm Cellulose-1, LC Column 250 x 30 mm, AXIA Packed,	Ea	18,18,634
00G-4459-V0-AX	Lux 5 µm Cellulose-1, LC Column 250 x 50 mm, AXIA Packed,	Ea	28,55,773
00G-4460-E0	Luna 10um PREP C4(2) 100ALC Column 250 x 4.6	Ea	60,548
00G-4460-N0	Luna 10um PREP C4(2) 100ALC Column 250 x 10.0	Ea	2,01,409
00G-4481-AN	Aeris 3.6 µm WIDEPORÉ XB-C8 200 Å, LC Column 250 x 2.1 mm	Ea	76,783
00G-4481-E0	Aeris 3.6 µm WIDEPORÉ XB-C8 200 Å, LC Column 250 x 4.6 mm	Ea	76,783
00G-4482-AN	Aeris 3.6 µm WIDEPORÉ XB-C18 200 Å, LC Column 250 x 2.1	Ea	76,783
00G-4482-E0	Aeris 3.6 µm WIDEPORÉ XB-C18 200 Å, LC Column 250 x 4.6	Ea	76,783
00G-4486-AN	Aeris 3.6 µm WIDEPORÉ C4 200 Å, LC Column 250 x 2.1 mm,	Ea	76,783
00G-4486-E0	Aeris 3.6 µm WIDEPORÉ C4 200 Å, LC Column 250 x 4.6 mm,	Ea	76,783
00G-4490-E0	Lux 3 µm Cellulose-4, LC Column 250 x 4.6 mm, Ea	Ea	1,43,289
00G-4491-E0	Lux 5 µm Cellulose-4, LC Column 250 x 4.6 mm, Ea	Ea	1,41,769
00G-4491-N0	Lux 5 µm Cellulose-4, LC Column 250 x 10 mm, Ea	Ea	4,35,365
00G-4491-P0-AX	Lux 5 µm Cellulose-4, LC Column 250 x 21.2 mm, AXIA Packed	Ea	10,24,836
00G-4491-U0-AX	Lux 5 µm Cellulose-4, LC Column 250 x 30 mm, AXIA Packed,	Ea	18,18,634
00G-4491-V0-AX	Lux 5 µm Cellulose-4, LC Column 250 x 50 mm, AXIA Packed,	Ea	39,29,178
00G-4492-E0	Lux 3 µm Cellulose-3, LC Column 250 x 4.6 mm, Ea	Ea	1,43,289
00G-4493-E0	Lux 5 µm Cellulose-3, LC Column 250 x 4.6 mm, Ea	Ea	1,41,769
00G-4493-N0	Lux 5 µm Cellulose-3, LC Column 250 x 10 mm, Ea	Ea	4,35,365
00G-4493-P0-AX	Lux 5 µm Cellulose-3, LC Column 250 x 21.2 mm, AXIA Packed	Ea	10,24,836
00G-4493-U0-AX	Lux 5 µm Cellulose-3, LC Column 250 x 30 mm, AXIA Packed,	Ea	18,18,634
00G-4493-V0-AX	Lux 5 µm Cellulose-3, LC Column 250 x 50 mm, AXIA Packed,	Ea	30,35,960
00G-4496-E0	Kinetex 2.6 µm XB-C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,04,442
00G-4501-P0-AX	Lux 10 µm Cellulose-1, LC Column 250 x 21.2 mm, AXIA Packe	Ea	7,98,662
00G-4505-AN	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, LC Column 250 x 2.1 mm	Ea	81,660
00G-4505-E0	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, LC Column 250 x 4.6 mm	Ea	1,24,824
00G-4507-AN	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 250 x 2.1 mm	Ea	76,783
00G-4507-E0	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, LC Column 250 x 4.6 mm	Ea	76,783
00G-4601-E0	Kinetex 5 µm C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	63,211
00G-4601-N0	Kinetex 5 µm C18 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	3,65,408
00G-4601-P0-AX	Kinetex 5 µm C18 100 Å, LC Column 250 x 21.2 mm, AXIA Pac	Ea	6,44,495
00G-4601-U0-AX	Kinetex 5 µm C18 100 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	22,04,388
00G-4601-V0-AX	Kinetex 5 µm C18 100 Å, LC Column 250 x 50 mm, AXIA Packe	Ea	62,10,424
00G-4602-E0	Kinetex 5 µm PFP 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	63,211
00G-4602-P0-AX	Kinetex 5 µm PFP 100 Å, LC Column 250 x 21.2 mm, AXIA Pac	Ea	6,72,180
00G-4602-U0-AX	Kinetex 5 µm PFP 100 Å, LC Column 250 x 30 mm, AXIA Packe	Ea	22,97,673
00G-4603-E0	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	63,211
00G-4603-P0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 21.2 mm, A	Ea	11,81,400
00G-4603-U0-AX	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 30 mm, AX	Ea	28,10,038
00G-4605-E0	Kinetex 5 µm XB-C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	63,211
00G-4605-N0	Kinetex 5 µm XB-C18 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	3,88,046
00G-4605-P0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 250 x 21.2 mm, AXIA	Ea	12,32,570
00G-4605-U0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 250 x 30 mm, AXIA Pa	Ea	23,28,235
00G-4605-V0-AX	Kinetex 5 µm XB-C18 100 Å, LC Column 250 x 50 mm, AXIA Pa	Ea	25,09,448
00G-4606-E0	Kinetex 5 µm HILIC 100 Å, LC Column 250 x 4.6 mm, EA	Ea	62,142
00G-4606-P0-AX	Kinetex 5 µm HILIC 100 Å, LC Column 250 x 21.2 mm, AXIA Pa	Ea	6,79,310
00G-4608-E0	Kinetex 5 µm C8 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	63,211

00G-4608-P0-AX	Kinetex 5 µm C8 100 Å, LC Column 250 x 21.2 mm, AXIA Packe	Ea	11,31,848
00G-4608-U0-AX	Kinetex 5 µm C8 100 Å, LC Column 250 x 30 mm, AXIA Packed	Ea	27,88,938
00G-4616-E0	Luna 10 µm PREP C18(3) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	48,809
00G-4616-N0	Luna 10 µm PREP C18(3) 100 Å, LC Column 250 x 10.0 mm, E	Ea	2,01,409
00G-4616-P0-AX	Luna 10 µm PREP C18(3) 100 Å, LC Column 250 x 21.2 mm, A	Ea	3,72,806
00G-4616-U0-AX	Luna 10 µm PREP C18(3) 100 Å, LC Column 250 x 30 mm, AXI	Ea	10,20,341
00G-4616-V0-AX	Luna 10 µm PREP C18(3) 100 Å, LC Column 250 x 50 mm, AXI	Ea	14,58,698
00G-4617-E0	Luna 10 µm PREP Silica(3) 100 Å, LC Column 250 x 4.6 mm, E	Ea	69,742
00G-4617-N0	Luna 10 µm PREP Silica(3) 100 Å, LC Column 250 x 10.0 mm,	Ea	2,01,409
00G-4617-P0-AX	Luna 10 µm PREP Silica(3) 100 Å, LC Column 250 x 21.2 mm,	Ea	3,72,806
00G-4617-U0-AX	Luna 10 µm PREP Silica(3) 100 Å, LC Column 250 x 30 mm, A)	Ea	10,20,341
00G-4617-V0-AX	Luna 10 µm PREP Silica(3) 100 Å, LC Column 250 x 50 mm, A)	Ea	5,15,622
00G-4623-E0	Luna 10 µm PREP C8(3) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	48,809
00G-4623-N0	Luna 10 µm PREP C8(3) 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	1,93,731
00G-4623-P0-AX	Luna 10 µm-PREP C8(3) 100 Å, LC Column 250 x 21.2 mm, AX	Ea	3,72,806
00G-4623-U0-AX	Luna 10 µm-PREP C8(3) 100 Å, LC Column 250 x 30 mm, AXIA	Ea	10,20,341
00G-4623-V0-AX	Luna 10 µm-PREP C8(3) 100 Å, LC Column 250 x 50 mm, AXIA	Ea	15,92,318
00G-4627-E0	Kinetex 5 µm Biphenyl 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	65,018
00G-4627-N0	Kinetex 5 µm Biphenyl 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	3,99,354
00G-4627-P0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 250 x 21.2 mm, AXIA	Ea	6,78,733
00G-4627-U0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 250 x 30 mm, AXIA P	Ea	14,61,250
00G-4627-V0-AX	Kinetex 5 µm Biphenyl 100 Å, LC Column 250 x 50 mm, AXIA-P	Ea	43,32,895
00G-4632-E0	Aeris 5 µm PEPTIDE XB-C18 100 Å, LC Column 250 x 4.6 mm,	Ea	78,146
00G-4632-N0	Aeris 5 µm PEPTIDE XB-C18 100 Å, LC Column 250 x 10.0 mm	Ea	2,20,344
00G-4632-P0-AX	Aeris 5 µm PEPTIDE XB-C18 100 Å, LC Column 250 x 21.2 mm	Ea	12,27,465
00G-4633-E0	Kinetex 5 µm EVO C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	84,833
00G-4633-N0	Kinetex 5 µm EVO C18 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	4,35,861
00G-4633-P0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 250 x 21.2 mm, AXIA	Ea	7,51,840
00G-4633-U0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 250 x 30 mm, AXIA P	Ea	25,60,945
00G-4633-V0-AX	Kinetex 5 µm EVO C18 100 Å, LC Column 250 x 50 mm, AXIA P	Ea	63,70,970
00G-4724-E0	Kinetex 5 µm F5 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	63,211
00G-4724-N0	Kinetex 5 µm F5 100 Å, LC Column 250 x 10 mm, Ea	Ea	3,75,948
00G-4724-P0-AX	Kinetex 5 µm F5 100 Å, LC Column 250 x 21.2 mm, AXIA Packed	Ea	6,57,525
00G-4724-U0-AX	Kinetex 5 µm F5 100 Å, LC Column 250 x 30 mm, AXIA Packed	Ea	15,75,603
00G-4724-V0-AX	Kinetex 5 um F5 100 Å, LC Column 250 x 50 mm, AXIA Packed	Ea	61,98,049
00G-4725-E0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 250 x 4.6 mm, EA	Ea	1,35,509
00G-4729-E0	Lux 3 µm Amylose-1, LC Column 250 x 4.6 mm, EA	Ea	1,61,611
00G-4732-E0	Lux 5 µm Amylose-1, LC Column 250 x 4.6 mm, EA	Ea	1,41,769
00G-4732-N0	Lux 5 µm Amylose-1, LC Column 250 x 10.0 mm, EA	Ea	4,35,365
00G-4732-P0-AX	Lux 5 µm Amylose-1, LC Column 250 x 21.2 mm, AXIA Packed,	Ea	10,24,836
00G-4732-U0-AX	Lux 5 µm Amylose-1, LC Column 250 x 30 mm, AXIA Packed, E	Ea	18,18,634
00G-4732-V0-AX	Lux 5 µm Amylose-1, LC Column 250 x 50 mm, AXIA Packed, E	Ea	29,91,840
00G-4741-E0	Chrom-Clone 5 µm C18 100 Å, LC Column 250 x 4.6 mm, EA	Ea	53,217
00G-4745-P0-AX	Clarity 5 µm Oligo-XT 100Å, LC Column 250 x 21.2 mm, AXIA P	Ea	13,57,533
00G-4750-E0	InertClone 5 µm C8 100 Å, LC Column 250 x 4.6mm, EA	Ea	42,883
00G-4753-E0	Luna Omega 5 µm PS C18 100 Å, LC Column 250 x 4.6 mm, E/	Ea	64,985
00G-4753-N0	Luna Omega 5 µm PS C18 100Å, LC Column 250 x 10 mm, Ea	Ea	2,13,763
00G-4753-P0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 250 x 21.2 mm, A	Ea	6,00,933
00G-4753-U0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 250 x 30 mm, AX	Ea	16,84,908
00G-4753-V0-AX	Luna Omega 5 µm PS C18 100Å, LC Column 250 x 50 mm, AX	Ea	44,33,313
00G-4754-E0	Luna Omega 5 µm Polar C18 100Å, LC Column 250 x 4.6 mm,	Ea	64,985
00G-4754-N0	Luna Omega 5 µm Polar C18 100Å, LC Column 250 x 10 mm, E	Ea	2,13,763
00G-4754-P0-AX	Luna Omega 5 µm Polar C18 100Å, LC Column 250 x 21.2 mm,	Ea	9,13,415
00G-4754-U0-AX	Luna Omega 5 µm Polar C18 100Å, LC Column 250 x 30 mm, A	Ea	16,61,503

00G-4754-V0-AX	Luna Omega 5 µm Polar C18 100Å, LC Column 250 x 50 mm, A	Ea	43,66,258
00G-4755-E0	Lux 3 µm i-Cellulose-5, LC Column 250 x 4.6 mm, EA	Ea	1,46,182
00G-4756-E0	Lux 5 µm i-Cellulose-5, LC Column 250 x 4.6 mm, EA	Ea	1,44,721
00G-4756-N0	Lux 5 µm i-Cellulose-5, LC Column 250 x 10.0 mm, Ea	Ea	5,21,995
00G-4756-P0-AX	Lux 5 µm i-Cellulose-5, LC Column 250 x 21.2 mm, AXIA Packe	Ea	12,38,423
00G-4756-U0-AX	Lux 5 µm i-Cellulose-5, LC Column 250 x 30 mm, AXIA Packed	Ea	21,99,849
00G-4756-V0-AX	Lux 5 µm i-Cellulose-5, LC Column 250 x 50 mm, AXIA Packed	Ea	43,67,248
00G-4757-E0	Luna 10 µm PREP Polar-RP 100 Å, LC Column 250 x 4.6 mm, B	Ea	78,926
00G-4757-N0	Luna 10 µm PREP Polar-RP 100 Å, LC Column 250 x 10.0 mm,	Ea	2,01,409
00G-4757-P0-AX	Luna 10 µm PREP Polar-RP 100 Å, LC Column 250 x 21.2 mm,	Ea	3,72,806
00G-4757-U0-AX	Luna 10 µm PREP Polar-RP 100 Å, LC Column 250 x 30 mm, A	Ea	10,20,341
00G-4757-V0-AX	Luna 10 µm PREP Polar-RP 100 Å, LC Column 250 x 50 mm, A	Ea	3,93,838
00G-4758-E0	Luna Omega 3 µm PS C18 100 Å, LC Column 250 x 4.6 mm, E	Ea	79,700
00G-4760-E0	Luna Omega 3 µm Polar C18 100 Å, LC Column 250 x 4.6 mm,	Ea	79,700
00G-4762-E0	Lux 5 µm i-Amylose-1, LC Column 250 x 4.6 mm, Ea	Ea	1,44,721
00G-4762-N0	Lux 5 µm i-Amylose-1, LC Column 250 x 10 mm, Ea	Ea	5,21,995
00G-4762-P0-AX	Lux 5 µm i-Amylose-1, LC Column 250 x 21.2 mm, AXIA™ Pack	Ea	13,17,565
00G-4762-U0-AX	Lux 5 µm i-Amylose-1, LC Column 250 x 30 mm, AXIA™ Packe	Ea	21,36,917
00G-4762-V0-AX	Lux 5 µm i-Amylose-1, LC Column 250 x 50 mm, AXIA™ Packe	Ea	35,23,205
00G-4763-E0	Gemini 10 µm C8(3) 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,07,131
00G-4763-N0	Gemini 10 µm C8(3) 100 Å, LC Column 250 x 10.0 mm, Ea	Ea	2,27,163
00G-4763-P0-AX	Gemini 10 µm C8(3) 100 Å, LC Column 250 x 21.2 mm, AXIA P	Ea	3,81,057
00G-4763-U0-AX	Gemini 10 µm C8(3) 100 Å, LC Column 250 x 30 mm, AXIA Pad	Ea	9,81,309
00G-4763-V0-AX	Gemini 10 µm C8(3) 100 Å, LC Column 250 x 50 mm, AXIA Pad	Ea	8,09,581
00G-4764-E0	Kinetex 3.5 µm PAH, LC Column 250 x 4.6 mm, Ea	Ea	1,24,754
00G-4768-AN	bioZen 2.6 µm Peptide XB-C18, LC Column 250 x 2.1 mm, Ea	Ea	1,10,346
00G-4768-AW-11	bioZen 2.6 µm Peptide XB-C18, Nano Column, 250 x 0.075 mm	Ea	76,544
00G-4768-AW-21	bioZen 2.6 µm Peptide XB-C18, Nano Column, 250 x 0.075 mm	Ea	1,02,059
00G-4768-AW-22	bioZen 2.6 µm Peptide XB-C18, Nano Column, 250 x 0.075 mm	Ea	1,34,334
00G-4768-AW-SX	bioZen 2.6 µm Peptide XB-C18, Nano Cartridge for SCIEX, 250	Ea	1,49,969
00G-4775-E0	Luna Omega 3 µm SUGAR 100 Å, LC Column 250 x 4.6 mm, E	Ea	79,700
00G-4775-P0-AX	Luna Omega 3 µm SUGAR 100 Å, LC Column 250 x 21.2 mm, /	Ea	12,37,527
00G-4776-N0	Luna 10µm C18-L 1000Å, LC Column 250 x 10.0 mm, Ea	Ea	2,17,592
00G-4777-AN	bioZen 6µm WCX, LC Column 250 x 2.1 mm, Ea	Ea	1,08,978
00G-4777-E0	bioZen 6µm WCX, LC Column 250 x 4.6 mm, Ea	Ea	1,47,928
00G-4778-E0	Lux 3 µm i-Amylose-3, LC Column 250 x 4.6 mm, Ea	Ea	1,61,611
00G-4779-E0	Lux 5 µm i-Amylose-3, LC Column 250 x 4.6 mm, Ea	Ea	1,39,827
00G-4779-N0	Lux 5 µm i-Amylose-3, LC Column 250 x 10 mm, Ea	Ea	5,21,995
00G-4779-P0-AX	Lux 5 µm i-Amylose-3, LC Column 250 x 21.2 mm, AXIA Packed	Ea	12,38,423
00G-4779-U0-AX	Lux 5 µm i-Amylose-3, LC Column 250 x 30 mm, AXIA Packed,	Ea	21,99,849
00G-4779-V0-AX	Lux 5 µm i-Amylose-3, LC Column 250 x 50 mm, AXIA Packed,	Ea	45,04,683
00G-4780-E0	Kinetex 2.6 µm PS C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	79,966
00G-4784-E0	Luna Omega 3 µm C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	79,700
00G-4785-E0	Luna Omega 5 µm C18 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	64,985
00G-4785-N0	Luna Omega 5 µm C18 100 Å, LC Column 250 x 10 mm, Ea	1/Pk	2,13,763
00G-4785-P0-AX	Luna Omega 5 µm C18 100 Å, LC Column 250 x 21.2 mm, AXIA	Ea	6,50,908
00G-4786-E0	bioZen 2.6 µm WidePore C4, LC Column 250 x 4.6 mm, Ea	Ea	1,13,084
00G-4796-AW-11	bioZen 2.6 µm Peptide Polar-C18, Nano Column, 250 x 0.075 m	Ea	82,214
00G-4796-AW-21	bioZen 2.6 µm Peptide Polar-C18, Nano Column, 250 x 0.075 m	Ea	1,09,516
00G-4796-AW-22	bioZen 2.6 µm Peptide Polar-C18, Nano Column, 250 x 0.075 m	Ea	1,29,268
00G-4796-AW-SX	bioZen 2.6 µm Peptide Polar-C18, Nano Cartridge for SCIEX, 2	Ea	1,60,912
00G-4797-AW-11	bioZen 2.6 µm Peptide PS-C18, Nano Column, 250 x 0.075 mm	Ea	82,214
00G-4797-AW-21	bioZen 2.6 µm Peptide PS-C18, Nano Column, 250 x 0.075 mm	Ea	1,09,516
00G-4797-AW-22	bioZen 2.6 µm Peptide PS-C18, Nano Column, 250 x 0.075 mm	Ea	1,29,268

00G-4797-AW-SX	bioZen 2.6 µm Peptide PS-C18, Nano Cartridge for SCIEX, 250	Ea	1,60,912
00H-0130-K0	Rezex RCM-Monosaccharide Ca+2 (8%), LC Column 300 x 7.8	Ea	1,46,623
00H-0132-K0	Rezex RHM-Monosaccharide H+ (8%), LC Column 300 x 7.8 mm	Ea	1,46,623
00H-0135-K0	Rezex RPM-Monosaccharide Pb+2 (8%), LC Column 300 x 7.8	Ea	1,53,605
00H-0136-K0	Rezex RNM-Carbohydrate Na+ (8%), LC Column 300 x 7.8 mm	Ea	1,46,623
00H-0138-K0	Rezex ROA-Organic Acid H+ (8%), LC Column 300 x 7.8 mm, E	Ea	1,46,623
00H-0441-E0	Phenogel 5 µm 50 Å, LC Column 300 x 4.6 mm, Ea	Ea	1,09,051
00H-0441-K0	Phenogel 5 µm 50 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,80,057
00H-0441-K0-DF	Phenogel 5 µm 50 Å (in DMF MP), LC Column 300 x 7.8 mm, E	Ea	1,98,326
00H-0442-E0	Phenogel 5 µm 100 Å, LC Column 300 x 4.6 mm, Ea	Ea	1,46,724
00H-0442-K0	Phenogel 5 µm 100 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,88,917
00H-0442-P0	Phenogel 5 µm 100 Å, LC Column 300 x 21.2 mm, Ea	Ea	5,90,914
00H-0443-E0	Phenogel 5 µm 500 Å, LC Column 300 x 4.6 mm, Ea	Ea	1,05,137
00H-0443-K0	Phenogel 5 µm 500 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,97,693
00H-0444-E0	Phenogel 5 µm 10E3 Å, LC Column 300 x 4.6 mm, Ea	Ea	3,22,324
00H-0444-K0	Phenogel 5 µm 10E3 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,81,128
00H-0444-K0-DF	Phenogel 5 µm 10E3 Å (in DMF MP), LC Column 300 x 7.8 mm	Ea	1,95,938
00H-0446-K0	Phenogel 5 µm 10E5 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,96,187
00H-0446-K0-DF	Phenogel 5 µm 10E5 Å (in DMF MP), LC Column 300 x 7.8 mm	Ea	1,74,530
00H-0641-K0	Phenogel 10 µm 50 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,98,780
00H-0642-K0	Phenogel 10 µm 100 Å, LC Column 300 x 7.8 mm, Ea	Ea	2,04,247
00H-0642-K0-DF	Phenogel 10 µm 100 Å (in DMF MP), LC Column 300 x 7.8 mm,	Ea	1,95,938
00H-0642-P0	Phenogel 10 µm 100 Å, LC Column 300 x 21.2 mm, Ea	Ea	5,82,118
00H-0643-K0	Phenogel 10 µm 500 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,86,714
00H-0643-P0	Phenogel 10µ 500A, LC Column 300 x 21.2 mm, Ea	Ea	6,68,143
00H-0644-K0	Phenogel 10 µm 10E3 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,82,187
00H-2117-C0	Bondclone 10 µm C18 148 Å, LC Column 300 x 3.9 mm, Ea	Ea	77,247
00H-2117-E0	Bondclone 10 µm C18 148 Å, LC Column 300 x 4.6 mm, Ea	Ea	73,569
00H-2117-K0	Bondclone 10 µm C18, LC Column 300 x 7.8 mm, EA	Ea	42,580
00H-2119-C0	Bondclone 10 µm Sil 148 Å, LC Column 300 x 3.9 mm, Ea	Ea	77,247
00H-2145-E0	BioSep 5 µm SEC-s2000 145 Å, LC Column 300 x 4.6 mm, Ea	Ea	1,63,023
00H-2145-K0	BioSep 5 µm SEC-s2000 145 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,63,023
00H-2145-P0	BioSep 5 µm SEC-s2000 145 Å, LC Column 300 x 21.2 mm, Ea	Ea	4,33,857
00H-2146-E0	BioSep 5 µm SEC-s3000 290 Å, LC Column 300 x 4.6 mm, Ea	Ea	1,63,023
00H-2146-K0	BioSep 5 µm SEC-s3000 290 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,63,023
00H-2146-P0	BioSep 5 µm SEC-s3000 290 Å, LC Column 300 x 21.2 mm, Ea	Ea	4,33,857
00H-2147-E0	BioSep 5 µm SEC-s4000 500 Å, LC Column 300 x 4.6 mm, Ea	Ea	1,63,023
00H-2147-K0	BioSep 5 µm SEC-s4000 500 Å, LC Column 300 x 7.8 mm, Ea	Ea	1,63,023
00H-2147-P0	BioSep 5 µm SEC-s4000 500 Å, LC Column 300 x 21.2 mm, Ea	Ea	4,33,857
00H-3127-C0	Bondclone 10 µm CN 148 Å, LC Column 300 x 3.9 mm, Ea	Ea	73,569
00H-3128-C0	Bondclone 10 µm NH2 148 Å, LC Column 300 x 3.9 mm, Ea	Ea	77,247
00H-3129-C0	Bondclone 10 µm Phenyl 148 Å, LC Column 300 x 3.9 mm, Ea	Ea	77,247
00H-3252-K0	Rezex RKP-Potassium K+ (8%), LC Column 300 x 7.8 mm, Ea	Ea	1,53,605
00H-4249-C0	Luna 5 µm C8(2) 100 Å, LC Column 300 x 3.9 mm, Ea	Ea	72,561
00H-4252-C0	Luna 5 µm C18(2) 100 Å, LC Column 300 x 3.9 mm, Ea	Ea	72,561
00H-4252-D0	Luna 5 µm C18(2) 100 Å, LC Column 300 x 4 mm, Ea	Ea	72,561
00H-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 300 x 4.6 mm, Ea	Ea	72,561
00H-4253-C0	Luna 10 µm C18(2) 100 Å, LC Column 300 x 3.9 mm, Ea	Ea	72,561
00H-4257-E0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 300 x 4.6 mm, Ea	Ea	96,627
00H-4274-C0	Luna 5 µm Silica (2) 100 Å, LC Column 300 x 3.9 mm, Ea	Ea	1,49,400
00H-4274-E0	Luna 5 µm Silica (2) 100 Å, LC Column 300 x 4.6 mm, Ea	Ea	72,561
00H-4375-E0	Synergi 4 µm Hydro-RP 80 Å, LC Column 300 x 4.6 mm, Ea	Ea	95,033
00H-4376-C0	Synergi 10 µm Hydro-RP 80 Å, LC Column 300 x 3.9 mm, Ea	Ea	70,475
00H-4378-C0	Luna 5 µm NH2 100 Å, LC Column 300 x 3.9 mm, Ea	Ea	1,17,664

00H-4454-C0	Gemini 5 µm NX-C18 110 Å, LC Column 300 x 3.9 mm, Ea	Ea	78,454
00H-4512-E0	Yarra 3 µm SEC-2000, LC Column 300 x 4.6 mm, Ea	Ea	1,07,544
00H-4512-K0	Yarra 3 µm SEC-2000, LC Column 300 x 7.8 mm, Ea	Ea	1,68,084
00H-4513-E0	Yarra 3 µm SEC-3000, LC Column 300 x 4.6 mm, Ea	Ea	1,35,003
00H-4513-K0	Yarra 3 µm SEC-3000, LC Column 300 x 7.8 mm, Ea	Ea	1,57,316
00H-4514-E0	Yarra 3 µm SEC-4000, LC Column 300 x 4.6 mm, Ea	Ea	1,28,223
00H-4514-K0	Yarra 3 µm SEC-4000, LC Column 300 x 7.8 mm, Ea	Ea	1,35,694
00H-4619-P0	Yarra 5 µm SEC-2000 Prep, LC Column 300 x 21.2 mm, Ea	Ea	5,15,634
00H-4620-P0	Yarra 5 µm SEC-3000 Prep, LC Column 300 x 21.2 mm, Ea	Ea	5,20,263
00H-4621-P0	Yarra 5 µm SEC-4000, LC Column 300 x 21.2 mm Prep, Ea	Ea	5,17,125
00H-4769-E0	bioZen 1.8 µm SEC-2, LC Column 300 x 4.6 mm, Ea	Ea	4,40,783
00H-4772-E0	bioZen 1.8 µm SEC-3, LC Column 300 x 4.6 mm, Ea	Ea	2,86,969
00H-4787-E0	Biozen 1.8 µm dSEC-2, 200 Å, LC Column 300 x 4.6 mm, Ea	Ea	2,30,783
00H-4788-E0	Biozen 3 µm dSEC-2, 200 Å, LC Column 300 x 4.6 mm, Ea	Ea	2,42,282
00H-4788-K0	Biozen 3 µm dSEC-2, 200 Å, LC Column 300 x 7.8 mm, ea	Ea	2,42,282
00H-4789-E0	Biozen 3 µm dSEC-7, LC Column 300 x 4.6 mm, Ea	Ea	2,86,863
00H-4789-K0	Biozen 3µm dSEC-7, Biozen 3µm dSEC-7, LC Column 300 x 7.8	Ea	2,83,791
00H-4801-E0	Biozen 1.6 µm dSEC-1, 90 Å, LC Column 300x4.6, Ea	Ea	3,97,010
00H-4802-E0	Biozen 3.0 µm dSEC-1, 90 Å, LC Column 300x4.6, Ea	Ea	2,36,930
00H-4802-K0	Biozen 3.0 µm dSEC-1, 90 Å, LC Column 300x 7.8, Ea	Ea	2,36,930
00J-4768-AW-21	bioZen 2.6 µm Peptide XB-C18, Nano Column, 500 x 0.075 mm	Ea	1,22,142
00J-4768-AW-22	bioZen 2.6 µm Peptide XB-C18, Nano Column, 500 x 0.075 mm	Ea	1,40,023
00J-4768-AW-SX	bioZen 2.6 µm Peptide XB-C18, Nano Cartridge for SCIEX, 500	Ea	1,77,220
00J-4792-AW-11	bioZen 5 µm Peptide XB-C18, Nano Column, 500 x 0.075 mm, f	Ea	88,629
00J-4792-AW-21	bioZen 5 µm Peptide XB-C18, Nano Column, 500 x 0.075 mm, s	Ea	1,18,173
00J-4792-AW-22	bioZen 5 µm Peptide XB-C18, Nano Column, 500 x 0.075 mm, l	Ea	1,40,023
00J-4792-AW-SX	bioZen 5 µm Peptide XB-C18, Nano Cartridge for SCIEX, 500 x	Ea	1,71,456
00K-0442-K0	Phenogel 5 µm 100 Å, LC Column 600 x 7.8 mm, Ea	Ea	3,22,948
00K-2145-K0	BioSep 5 µm SEC-s2000 145 Å, LC Column 600 x 7.8 mm, Ea	Ea	2,74,430
00K-2146-K0	BioSep 5 µm SEC-s3000 290 Å, LC Column 600 x 7.8 mm, Ea	Ea	2,74,430
00K-2147-K0	BioSep 5 µm SEC-s4000 500 Å, LC Column 600 x 7.8 mm, Ea	Ea	2,55,824
00M-4248-B0	Luna 3 µm C8(2) 100 Å, LC Column 20 x 2 mm, Ea	Ea	44,171
00M-4248-B0-CE	Luna 3 µm C8(2) 100 Å, LC Column 20 x 2 mm, MercuryMS, Ea	Ea	42,088
00M-4249-B0-CE	Luna 5 µm C8(2) 100 Å, LC Column 20 x 2 mm, MercuryMS, Ea	Ea	40,923
00M-4249-D0-CE	Luna 5 µm C8(2) Mercury, Cartridge 20 x 4.0 mm, Ea	Ea	37,108
00M-4251-B0	Luna 3 µm C18(2) 100 Å, LC Column 20 x 2 mm, Ea	Ea	44,171
00M-4251-B0-CE	Luna 3 µm C18(2) 100 Å, LC Column 20 x 2 mm, MercuryMS, E	Ea	42,088
00M-4251-D0	Luna 3 µm C18(2) 100 Å, LC Column 20 x 4 mm, Ea	Ea	44,171
00M-4251-D0-CE	Luna 3 µm C18(2) 100 Å, LC Column 20 x 4 mm, MercuryMS, E	Ea	42,088
00M-4252-B0-CE	Luna 5 µm C18(2) 100 Å, LC Column 20 x 2 mm, MercuryMS, E	Ea	40,923
00M-4252-D0-CE	Luna 5 µm C18(2) 100 Å, LC Column 20 x 4 mm, MercuryMS, E	Ea	42,088
00M-4256-B0-CE	Luna 3 µm Phenyl-Hexyl 100 Å, LC Column 20 x 2 mm, Mercury	Ea	41,029
00M-4336-B0-CE	Synergi 4 µm Polar-RP 80 Å, LC Column 20 x 2 mm, MercuryMS	Ea	44,210
00M-4337-B0-CE	Synergi 4 µm Max-RP 80 Å, LC Column 20 x 2 mm, MercuryMS	Ea	44,210
00M-4371-B0-CE	Synergi 2.5 µm Polar-RP 100 Å, LC Column 20 x 2 mm, Mercury	Ea	47,496
00M-4372-B0-CE	Synergi 2.5 µm Max-RP 100 Å, LC Column 20 x 2 mm, Mercury	Ea	47,496
00M-4372-D0	Synergi 2.5 µm Max-RP 100 Å, LC Column 20 x 4 mm, Ea	Ea	63,313
00M-4372-D0-CE	Synergi 2.5 µm Max-RP 100 Å, LC Column 20 x 4 mm, Mercury	Ea	47,496
00M-4423-D0	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 20 x 4 mm, Ea	Ea	62,694
00M-4424-B0-CE	Synergi 4 µm Fusion-RP 80 Å, LC Column 20 x 2 mm, MercuryM	Ea	44,210
00M-4439-B0	Gemini 3 µm C18 110 Å, LC Column 20 x 2 mm, Ea	Ea	95,281
00M-4443-B0-CE	Gemini 3 µm C6-Phenyl 110 Å, LC Column 20 x 2 mm, Mercury	Ea	46,330
00M-4443-D0-CE	Gemini 3 µm C6-Phenyl 110 Å, LC Column 20 x 4 mm, Mercury	Ea	46,330
00M-4453-B0	Gemini 3 µm NX-C18 110 Å, LC Column 20 x 2 mm, Ea	Ea	58,397

00M-4453-B0-CE	Gemini 3 µm NX-C18 110 Å, LC Column 20 x 2 mm, MercuryMS	Ea	46,330
00M-4622-D0-CE	Kinetex 2.6 µm Biphenyl 100Å, LC Column 20 x 4 mm, MercuryM	Ea	50,053
00M-4627-D0-CE	Kinetex 5 µm Biphenyl 100 Å, Cartridge 20 x 4.0 mm, MercuryM	Ea	43,836
00M-4723-E0	Kinetex 2.6µm F5 100Å, LC Column 20 x 4.6 mm, Ea	Ea	64,830
00M-4725-AN	Kinetex 2.6 µm EVO C18 100 Å, LC Column 20 x 2.1 mm, EA	Ea	67,099
00M-4760-B0-CE	Luna Omega 3 µm Polar C18 100 Å, Cartridge 20 x 2.0 mm, Ea	Ea	44,382
00M-S033-B0-CB	Strata-X 25 µm On-Line Extraction, Cartridge 20 x 2.0 mm, Ea	Ea	25,434
00M-S036-B0-CB	Strata-X-CW 25 µm On-Line Extraction, Cartridge 20 x 2.0 mm,	Ea	27,274
00M-S038-B0-CB	Strata-X-AW 33um Polymeric Weak Anion, On-Line Extraction (Ea	8,128
00M-S039-B0-CB	Strata C18-E 20 um On-Line ExtractionCartridge 20 x 2.0 m	Ea	31,809
00M-S101-AN	Strata C8 On-Line, Extraction Column 20 x 2.1 mm, Ea	Ea	75,637
00M-S101-B0-CB	Strata C8 20 µm On-Line Extraction, Cartridge 20 x 2.0 mm, Ea	Ea	31,203
00N-4248-B0-CE	Luna 3 µm C8(2) 100 Å, LC Column 10 x 2 mm, MercuryMS, Ea	Ea	42,088
00N-4249-B0-CE	Luna 5 µm C8(2) 100 Å, LC Column 10 x 2 mm, MercuryMS, Ea	Ea	40,923
00N-4252-B0-CE	Luna 5 µm C18(2) 100 Å, LC Column 10 x 2 mm, MercuryMS, E	Ea	40,923
00N-4252-D0-CE	Luna 5 µm C18(2) 100 Å, LC Column 10 x 4 mm, MercuryMS, E	Ea	42,088
00N-4257-B0-CE	Luna 5 µm Phenyl-Hexyl 100 Å, LC Column 10 x 2 mm, Mercury	Ea	40,923
00N-4274-B0-CE	Luna 5 µm Si(2) Mercury, Cartridge 10 x 2.0 mm, Ea	Ea	39,756
00N-4371-B0-CE	Synergi 2.5 µm Polar-RP 100 Å, LC Column 10 x 2 mm, Mercur	Ea	43,425
00N-4423-B0-CE	Synergi 2.5 µm Fusion-RP 100 Å, LC Column 10 x 2 mm, Mercu	Ea	42,358
00N-4435-B0-CE	Gemini 5 µm C18 110 Å, LC Column 10 x 2 mm, MercuryMS, E	Ea	45,269
00N-4443-B0-CE	Gemini 3 µm C6-Phenyl 110 Å, LC Column 10 x 2 mm, Mercury	Ea	46,330
00P-0133-N0	Rezex RSO-Oligosaccharide Ag+ 4%, LC Column 200 x 10 mm	Ea	1,62,953
00P-0233-E0	LiChrosorb 5 µm RP-8 100 Å, LC Column 200 x 4.6 mm, Ea	Ea	92,127
00P-4147-E0	SphereClone 5u NH2, LC Column 200 x 4.6 mm, Ea	Ea	52,335
00P-4248-E0	Luna 3 µm C8(2) 100 Å, LC Column 200 x 4.6 mm, Ea	Ea	84,527
00P-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 200 x 4.6 mm, Ea	Ea	74,958
00P-4252-E0	Luna 5 µm C18(2) 100 Å, LC Column 200 x 4.6 mm, Ea	Ea	62,726
00P-4255-E0	Luna 5 µm CN 100 Å, LC Column 200 x 4.6 mm, Ea	Ea	66,011
00P-4274-E0	Luna 5 µm Silica (2) 100 Å, LC Column 200 x 4.6 mm, Ea	Ea	66,011
00P-4361-B0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 200 x 2 mm, E	Ea	48,556
00P-4361-E0	HyperClone 5 µm ODS (C18) 120 Å, LC Column 200 x 4.6 mm,	Ea	46,350
00P-4418-E0	HyperClone 5 µm BDS C8 130 Å, LC Column 200 x 4.6 mm, Ea	Ea	33,955
00P-4420-B0	HyperClone 5 µm BDS C18 130 Å, LC Column 200 x 2 mm, Ea	Ea	33,955
00P-4454-E0	Gemini 5 µm NX-C18 110 Å, LC Column 200 x 4.6 mm, Ea	Ea	77,113
00Z-4251-E0	Luna 3 µm C18(2) 100 Å, LC Column 33 x 4.6 mm, Ea	Ea	51,089
020-03-8076	Verex Crimp Cap, 20mm Diameter, PTFE/Silicone/Magnetic Ca	1000/Pk	62,378
020-03-8076-S	Verex Crimp Cap, 20mm Diameter, PTFE/Silicone/Magnetic Ca	100/Pk	9,557
022492080	Eppendorf epTIPS, 100-5000uL, 500/Pk	500/cs	21,912
02485-81	Cosmosil 5 µm C18-PAQ 120 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,15,601
033765	SGE NP0.5B-PE-0.63Repair Kit	Ea	7,572
036110	SGE Replacement Needles N5-55UL	5/Pk	6,563
037010	N10-5C 10uL Needle.	2/Pk	5,507
037110	SGE N10-5 Syringe Needles.	5/Pk	6,420
038110	SGE Spare Needle Packets.	Ea	6,057
03A-0081-E0	IB-Sil 5 µm C8 125 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	43,915
03A-0082-E0	IB-Sil 5 µm C18 125 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	42,407
03A-0130-D0	Rezex RCM-Monosaccharide Ca+2 (8%), LC Guard Column 30	Ea	29,724
03A-0206-E0	Ultrasorb 5 µm ODS (20) 90 Å, LC Guard Column 30 x 4.6 mm,	Ea	33,402
03A-0237-E0	LiChrosorb 10 µm RP-8 100 Å, LC Guard Column 30 x 4.6 mm,	Ea	44,407
03A-0353-E0	Porous Si, LC Presaturator Column 30 x 4.6 mm, Ea	Ea	26,479
03A-0354-E0	Porous C8, LC Presaturator Column 30 x 4.6 mm, Ea	Ea	26,572
03A-0355-E0	Porous C18, LC Presaturator Column 30 x 4.6 mm, Ea	Ea	26,572
03A-2088-E0	Phenogel 5 µm Linear/Mixed, LC Guard Column 30 x 4.6 mm, E	Ea	32,940

03A-2117-C0	Bondclone 10 µm C18 148 Å, LC Guard Column 30 x 3.9 mm, Ea	Ea	24,203
03A-2145-E0	BioSep 5 µm SEC-s2000 145 Å, LC Guard Column 30 x 4.6 mm	Ea	46,131
03A-2146-E0	BioSep 5 µm SEC-s3000 290Å, LC Guard Column 30 x 4.6 mm	Ea	46,131
03A-3050-E0	LiChrospher 5 µm RP-18 100 Å, LC Guard Column 30 x 4.6 mm	Ea	43,260
03A-3052-D0	LiChrospher 5 µm RP-18e 100 Å, LC Guard Column 30 x 4 mm	Ea	48,847
03A-3126-E0	Chirex 3126 (D)-penicillamine, LC Guard Column 30 x 4.6 mm,	Ea	52,443
03A-4043-B0	Luna 5 µm C5 100 Å, LC Guard Column 30 x 2 mm, Ea	Ea	33,477
03A-4249-E0	Luna 5 µm C8(2) 100 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	29,581
03A-4252-D0	Luna 5 µm C18(2) 100 Å, LC Guard Column 30 x 4 mm, Ea	Ea	26,409
03A-4252-E0	Luna 5 µm C18(2) 100 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	29,790
03A-4253-E0	Luna 10 µm C18(2) 100 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	28,889
03A-4257-E0	Luna 5 µm Phenyl-Hexyl 100 Å, LC Guard Column 30 x 4.6 mm	Ea	30,090
03A-4274-E0	Luna 5 µm Silica (2) 100 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	29,030
03A-4398-E0	Luna 5 µm SCX 100 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	25,764
03A-4401-E0	Luna 10 µm SCX 100 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	29,092
03A-4788-E0	Biozen dSEC-2, 200 Å, LC Guard Column 30 x 4.6 mm, Ea	Ea	65,675
03A-4789-AN	Biozen 3 µm dSEC-7, LC Guard Column 30 x 2.1 mm, Ea	Ea	57,373
03A-4789-E0	Biozen 3 µm dSEC-7, LC Guard Column 30 x 4.6 mm, Ea	Ea	57,373
03A-4801-AN	Biozen 1.6 µm dSEC-1, Guard Column, Guard Column 30x2.1,	Ea	71,341
03A-4801-E0	Biozen 1.6 µm dSEC-1, Guard Column, Guard Column 30x4.6,	Ea	71,341
03A-4802-E0	Biozen 3.0 µm dSEC-1, Guard Column, Guard Column 30x4.6,	Ea	66,707
03B-0130-K0	Rezex RCM-Monosaccharide Ca+2 (8%), LC Guard Column 50	Ea	34,804
03B-0132-K0	Rezex RHM-Monosaccharide H+ (8%), LC Guard Column 50 x 7.8	Ea	33,222
03B-0135-K0	Rezex RPM-Monosaccharide Pb+2 (8%), LC Guard Column 50	Ea	34,804
03B-0136-K0	Rezex RNM-Carbohydrate Na+ (8%), LC Guard Column 50 x 7.8	Ea	33,222
03B-0138-K0	Rezex ROA-Organic Acid H+ (8%), LC Guard Column 50 x 7.8	Ea	33,222
03B-0223-K0	Rezex RFQ-Fast Acid H+ (8%), LC Guard Column 50 x 7.8 mm,	Ea	34,804
03B-2088-K0	Phenogel 5 µm Linear/Mixed, LC Guard Column 50 x 7.8 mm, Ea	Ea	60,055
03B-2088-K0-DF	Phenogel 5 µm (in DMF MP), LC Guard Column 50 x 7.8 mm, Ea	Ea	53,879
03B-2090-K0	Phenogel 10 µm Guard, LC Guard Column 50 x 7.8 mm, Ea	Ea	52,124
03B-2090-K0-DF	Phenogel10 µm Guard (in DMF MP), LC Guard Column 50 x 7.8	Ea	54,606
03B-3252-K0	Rezex RKP-Potassium K+ 8%, LC Guard Column 50 x 7.8 mm,	Ea	44,634
03B-4249-E0	Luna 5 µm C8(2) 100 Å, LC Guard Column 50 x 4.6 mm, Ea	Ea	30,681
03B-4252-E0	Luna 5 µm C18(2) 100 Å, LC Guard Column 50 x 4.6 mm, Ea	Ea	31,033
03C-2145-K0	BioSep 5 µm SEC-s2000 145 Å, LC Guard Column 75 x 7.8 mm	Ea	51,991
03C-2146-K0	BioSep 5 µm SEC-s3000 290Å, LC Guard Column 75 x 7.8 mm	Ea	51,991
03C-2147-K0	BioSep 5 µm SEC-s4000 500 Å, LC Guard Column 75 x 7.8 mm	Ea	51,991
03D-4271-P0	Luna 15 µm Silica (2) 100 Å, LC Guard Column 100 x 21.2 mm,	Ea	1,30,844
03Q-2145-K0	BioSep 5 µm SEC-s2000 145 Å, LC Guard Column 35 x 7.8 mm	Ea	47,303
03Q-2146-K0	BioSep 5 µm SEC-s3000 290Å, LC Guard Column 35 x 7.8 mm	Ea	47,303
03Q-2147-K0	BioSep 5 µm SEC-s4000 500 Å, LC Guard Column 35 x 7.8 mm	Ea	47,303
03Q-4788-K0	bioZen dSEC-2 guard column, (40*7.8) 3µm, dSEC Guard Colur	Ea	68,027
03Q-4802-K0	Biozen 3.0 µm dSEC-1, Guard Column, Guard Column 40x7.8	Ea	69,068
03R-0133-N0	Rezex RSO-Oligosaccharide Ag+ 4%, LC Guard Column 60 x 1	Ea	55,893
03R-0137-N0	Rezex RNO-Oligosaccharide Na+ (4%), LC Guard Column 60 x	Ea	58,554
0418990	High Temperature BTO Injector Septa17 mm Diameter, Rate	25/Pk	8,566
04A-4041	Luna 5 µm C18 100 Å, Bulk Packing, 1 g, Ea	Ea	6,423
04A-4043	Luna 5 µm C5 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4052	Jupiter 5 µm C5 300 Å, Bulk Packing, 1g, Ea	Ea	6,423
04A-4053	Jupiter 5 µm C18 300 Å, Bulk Packing, 1 g, Ea	Ea	4,117
04A-4114	Luna 3 µm C18 100 Å, Bulk Packing, 1 g, Ea	Ea	6,423
04A-4162	Luna 3 µm Silica (2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4167	Jupiter 5 µm C4 300 Å, Bulk Packing, 1 g, Ea	Ea	5,764
04A-4248	Luna 3 µm C8(2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941

04A-4249	Luna 5 µm C8(2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,117
04A-4251	Luna 3 µm C18(2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4252	Luna 5 µm C18(2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4257	Luna 5 µm Phenyl-Hexyl 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4263	Jupiter 3 µm C18 300 Å, Bulk Packing, 1 g, Ea	Ea	3,706
04A-4273	Luna 15 µm C18(2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,117
04A-4274	Luna 5 µm Silica (2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4299	Aqua 5 µm C18 125 Å, Bulk Packing, 1 g, Ea	Ea	6,743
04A-4328	PolymerX 10µ RP-1 100Å, Bulk Packing, 1g, EA	Ea	1,648
04A-4331	Aqua 5 µm C18 200 Å, Bulk Packing, 1 g, Ea	Ea	11,239
04A-4336	Synergi 4 µm Polar-RP 80 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4371	Synergi 2.5 µm Polar-RP 100 Å, Bulk Packing, 1 g, Ea	Ea	8,234
04A-4375	Synergi 4 µm Hydro-RP 80 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4376	Synergi 10 µm Hydro-RP 80 Å, Bulk Packing, 1 g, Ea	Ea	7,842
04A-4377	Luna 3 µm NH2 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4378	Luna 5 µm NH2 100 Å, Bulk Packing, 1 g, Ea	Ea	4,117
04A-4387	Synergi 2.5 µm Hydro-RP 100 Å, Bulk Packing, 1 g, Ea	Ea	8,234
04A-4396	Jupiter 4 µm Proteo 90 Å, Bulk Packing, 1 g, Ea	Ea	5,352
04A-4397	Jupiter 10µ Proteo 90A, Bulk Packing, 1g, EA	Ea	4,941
04A-4398	Luna 5 µm SCX 100 Å, Bulk Packing, 1 g, Ea	Ea	4,117
04A-4401	Luna 10 µm SCX 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4424	Synergi 4 µm Fusion-RP 80 Å, Bulk Packing, 1 g, Ea	Ea	8,234
04A-4435	Gemini 5 µm C18 110 Å, Bulk Packing, 1 g, Ea	Ea	3,788
04A-4439	Gemini 3 µm C18 110 Å, Bulk Packing, 1 g, Ea	Ea	4,546
04A-4442	Clarity 5µm Oligo-RP, Bulk Packing, 1 g, Ea	Ea	10,419
04A-4447	Luna 3 µm PFP(2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4448	Luna 5 µm PFP(2) 100 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4450	Luna 5 µm HILIC 200 Å, Bulk Packing, 1 g, Ea	Ea	4,941
04A-4453	Gemini 3 µm NX-C18 110 Å, Bulk Packing, 1 g, Ea	Ea	3,742
04A-4455	Gemini 10 µm NX-C18 110 Å, Bulk Packing, 1 g, EA	Ea	2,183
04A-4461	Kinetex 2.6 µm HILIC 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4462	Kinetex 2.6 µm C18 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4466	Sepra ZT-SCX (30 µm Polymer, 85 Å), Bulk Packing, 1g, Ea	Ea	8,444
04A-4474	Kinetex 1.7 µm HILIC 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4475	Kinetex 1.7 µm C18 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4476	Kinetex 1.7 µm PFP 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4477	Kinetex 2.6 µm PFP 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4481	Aeris 3.6 µm WIDEPOR XB-C8 200 Å, Bulk Packing, 1 g, Ea	Ea	1,21,527
04A-4482	Aeris 3.6 µm WIDEPOR XB-C18 200 Å, Bulk Packing, 1 g, Ea	Ea	1,21,527
04A-4486	Aeris 3.6 µm WIDEPOR C4 200 Å, Bulk Packing, 1 g, Ea	Ea	1,21,527
04A-4497	Kinetex 2.6 µm C8 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4498	Kinetex 1.7 µm XB-C18 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4499	Kinetex 1.7 µm C8 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4505	Aeris 2.6 µm PEPTIDE XB-C18 100 Å, Bulk Packing, 1g, Ea	Ea	1,21,527
04A-4506	Aeris 1.7 µm PEPTIDE XB-C18 100 Å, Bulk Packing, 1 g, Ea	Ea	1,39,757
04A-4507	Aeris 3.6 µm PEPTIDE XB-C18 100 Å, Bulk Packing, 1 g, Ea	Ea	1,21,527
04A-4512	Yarra 3 µm SEC-2000, Bulk Packing, 1 g, Ea	Ea	3,673
04A-4513	Yarra 3 µm SEC-3000, Bulk Packing, 1 g, Ea	Ea	4,054
04A-4514	Yarra 3 µm SEC-4000, Bulk Packing, 1 g, Ea	Ea	4,054
04A-4515	Kinetex 1.3 µm C18 100 Å, Bulk Packing, 1g, Ea	Ea	4,941
04A-4601	Kinetex 5 µm C18 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4602	Kinetex 5 µm PFP 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4603	Kinetex 5 µm Phenyl-Hexyl 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306
04A-4605	Kinetex 5 µm XB-C18 100 Å, Bulk Packing, 1 g, Ea	Ea	2,306

04A-4726	Kinetex 1.7 µm EVO C18 100 Å, Bulk Packing, 1g, Ea	Ea	2,306
04A-4742	Luna Omega 1.6 µm C18 100 Å, Bulk Packing, 1g, Ea	Ea	41,165
04A-4748	Luna Omega 1.6 µm Polar C18 100 Å, Bulk Packing, 1g, Ea	Ea	41,165
04A-4752	Luna Omega 1.6 µm PS C18 100 Å, Bulk Packing, 1g, Ea	Ea	41,165
04A-4760	Luna Omega 3 µm Polar C18 100 Å, Bulk Packing, 1g, Ea	Ea	2,196
04A-4774	bioZen 1.7 µm Peptide XB-C18, Bulk Packing, 1g, Ea	1/Pk	1,43,323
04D-4057	Jupiter 15 µm C18 300 Å Bulk Packing, 10g	Ea	15,588
04D-4091	Luna 10 µm Silica (2) 100 Å, Bulk Packing, 10 g, Ea	Ea	14,311
04D-4169	Jupiter 15 µm C4 300 Å, Bulk Packing, 10 g, Ea	Ea	32,448
04D-4250	Luna 10 µm C8(2) 100 Å, Bulk Packing, 10 g, Ea	Ea	15,643
04D-4253	Luna 10 µm C18(2) 100 Å, Bulk Packing, 10 g, Ea	Ea	15,643
04D-4286	Luna 15 µm Phenyl-Hexyl 100 Å, Bulk Packing, 10 g, Ea	Ea	4,941
04D-4300	Luna 10 µm CN 100 Å, Bulk Packing, 10 g, Ea	Ea	14,898
04D-4324	Luna 10 µm PREP C18(2) 100 Å, Bulk Packing, 10 g, Ea	Ea	8,439
04D-4325	Luna 10 µm PREP Phenyl-Hexyl 100 Å, Bulk Packing, 10 g, Ea	Ea	10,781
04D-4350	Synergi 10 µm Max-RP 80 Å, Bulk Packing, 10 g, Ea	Ea	18,524
04D-4376	Synergi 10 µm Hydro-RP 80 Å, Bulk Packing, 10 g, Ea	Ea	18,588
04D-4379	Luna 10 µm NH2 100 Å, Bulk Packing, 10 g, Ea	Ea	15,643
04D-4401	Luna 10 µm SCX 100 Å, Bulk Packing, 10 g, Ea	Ea	18,524
04D-4425	Synergi 10 µm Fusion-RP 80 Å, Bulk Packing, 10 g, Ea	Ea	17,866
04D-4426	Sepra ZT (30 µm, 85 Å), Bulk Packing, 10g, Ea	Ea	5,323
04D-4454	Gemini 5 µm NX-C18 110 Å, Bulk Packing, 10g, Ea	Ea	47,661
04D-4460	Luna? 10?m PREP C4(2) 100?	Ea	38,430
04D-4485	Sepra ZT-SAX (30µm Polymer, 85A), Bulk Packing, 10g, Ea	Ea	38,996
04D-4487	Sepra ZTL-SAX, 115µm Polymer, 330A, Bulk Packing, 10g, Ea	Ea	37,528
04D-4615	Sepra GCB (Graphitized Carbon Black), Bulk Packing, 10 g, Ea	Ea	32,318
04D-4616	Luna 10 µm PREP C18(3) 100 Å, Bulk Packing, 10 g, Ea	Ea	3,882
04D-4617	Luna 10 µm - PREP Si(3) 100 Å, Bulk Packing, 10 g, Ea	Ea	3,170
04D-4763	Gemini 10 µm C8(3) 100 Å, Bulk Packing, 10g, Ea	Ea	6,062
04D-S540	Sepra ZT-PRO, Bulk Packing, 10g, Ea	Ea	30,436
04G-4057	Jupiter 15 µm C18 300 Å Bulk Packing, 100 g	Ea	99,003
04G-4091	Luna 10 µm Silica (2) 100 Å, Bulk Packing, 100 g, Ea	Ea	1,50,253
04G-4169	Jupiter 15 µm C4 300 Å, Bulk Packing, 100 g, Ea	Ea	76,156
04G-4250	Luna 10 µm C8(2) 100 Å, Bulk Packing, 100 g, Ea	Ea	1,58,485
04G-4253	Luna 10 µm C18(2) 100 Å, Bulk Packing, 100 g, Ea	Ea	1,58,485
04G-4271	Luna 15 µm Silica (2) 100 Å, Bulk Packing, 100 g, Ea	Ea	24,700
04G-4272	Luna 15 µm C8(2) 100 Å, Bulk Packing, 100 g, Ea	Ea	34,991
04G-4273	Luna 15 µm C18(2) 100 Å, Bulk Packing, 100 g, Ea	Ea	34,991
04G-4285	Luna 10 µm Phenyl-Hexyl 100 Å, Bulk Packing, 100 g, Ea	Ea	2,53,230
04G-4286	Luna 15 µm Phenyl-Hexyl 100 Å, Bulk Packing, 100 g, Ea	Ea	44,952
04G-4300	Luna 10 µm CN 100 Å, Bulk Packing, 100 g, Ea	Ea	1,58,485
04G-4322	Luna 10 µm PREP Silica(2) 100 Å, Bulk Packing, 100 g, Ea	Ea	76,156
04G-4324	Luna 10 µm PREP C18(2) 100 Å, Bulk Packing, 100 g, Ea	Ea	1,09,706
04G-4325	Luna 10 µm PREP Phenyl-Hexyl 100 Å, Bulk Packing, 100 g, Ea	Ea	1,13,204
04G-4348	Sepra C18-E (50 µm, 65 Å), Bulk Packing, 100g, Ea	Ea	23,925
04G-4350	Synergi 10 µm Max-RP 80 Å, Bulk Packing, 100 g, Ea	Ea	1,58,485
04G-4351	Synergi 10 µm Polar-RP 80 Å, Bulk Packing, 100 g, Ea	Ea	1,58,485
04G-4376	Synergi 10 µm Hydro-RP 80 Å, Bulk Packing, 100 g, Ea	Ea	1,58,485
04G-4379	Luna 10 µm NH2 100 Å, Bulk Packing, 100 g, Ea	Ea	1,58,485
04G-4397	Jupiter 10 µm Proteo 90 Å, Bulk Packing, 100 g, Ea	Ea	1,60,543
04G-4401	Luna 10 µm SCX 100 Å, Bulk Packing, 100 g, Ea	Ea	1,56,427
04G-4405	Sepra C18-T (50 µm, 135 Å), Bulk Packing, 100g, Ea	Ea	34,662
04G-4406	Sepra C8 (50 µm, 65 Å), Bulk Packing, 100g, Ea	Ea	32,833
04G-4407	Sepra Phenyl (50 µm, 65 Å) Bulk Packing, 100g	Ea	32,584

04G-4408	Sepra NH2 (50 µm, 65 Å), Bulk Packing, 100g, Ea	Ea	31,996
04G-4409	Sepra CN (50 µm, 65 Å), Bulk Packing, 100g, Ea	Ea	38,491
04G-4410	Sepra Silica (50 µm, 65 Å), Bulk Packing, 100g, Ea	Ea	30,247
04G-4412	Sepra SDB-L (95 µm, 255 Å), Bulk Packing, 100g, Ea	Ea	69,253
04G-4413	Sepra SCX (50 µm, 65 Å), Bulk Packing, 100g, Ea	Ea	40,968
04G-4414	Sepra SAX (50 µm, 65 Å), Bulk Packing, 100g, Ea	Ea	33,450
04G-4425	Synergi 10 µm Fusion-RP 80 Å, Bulk Packing, 100 g, Ea	Ea	1,64,660
04G-4426	Sepra ZT (30 µm, 85 Å), Bulk Packing, 100g, Ea	Ea	1,19,530
04G-4437	Luna 20 µm Silica (2) 100 Å, Bulk Packing, 100 g, EA	Ea	17,701
04G-4460	Luna 10um PREP C4(2) 100Å Bulk Packing, 100 g	Ea	86,447
04G-4463	Sepra ZT-WAX (30 µm, Polymer 85 Å), Bulk Packing, 100g, Ea	Ea	1,04,843
04G-4466	Sepra ZT-SCX (30 µm Polymer, 85 Å), Bulk Packing, 100g, Ea	Ea	1,16,054
04G-4467	Sepra ZTL-SCX (115 µm Polymer, 330 Å), Bulk Packing, 100g,	Ea	76,083
04G-4470	Sepra ZTL (115 µm Polymer, 330 Å), Bulk Packing, 100g, Ea	Ea	91,525
04G-4478	Sepra ZT-WCX (30 µm Polymer, 85 Å), Bulk Packing, 100g, Ea	Ea	1,03,067
04G-4485	Sepra ZT-SAX (30 µm Polymer, 85 Å), Bulk Packing, 100g, Ea	Ea	1,06,657
04G-4487	Sepra ZTL-SAX, 115µm Polymer, 330A, Bulk Packing, 100g, Ea	Ea	1,26,329
04G-4494	Sepra ZTL-WAX, 115 µm Polymer, 330 Å, Bulk Packing, 100g,	Ea	95,401
04G-4607	Sepra ZTL-WCX (100 µm, 300 Å), Bulk Packing, 100 g, Ea	Ea	94,949
04G-4610	Sepra PSA 100g bulk sorbent, Bulk Packing, 100 g, Ea	Ea	43,853
04G-4615	Sepra GCB (Graphitized Carbon Black), Bulk Packing, 100 g, Ea	Ea	2,07,035
04G-4616	Luna 10 µm PREP C18(3) 100 Å, Bulk Packing, 100 g, Ea	Ea	40,754
04G-4617	Luna 10 µm - PREP Si(3) 100 Å, Bulk Packing, 100 g, Ea	Ea	31,698
04G-4623	Luna 10 µm-PREP C8(3) 100 Å, Bulk Packing, 100 g, Ea	Ea	32,933
04G-4757	Luna 10 µm PREP Polar-RP 100 Å, Bulk Packing, 100 g, Ea	Ea	52,280
04G-4763	Gemini 10 µm C8(3) 100 Å, Bulk Packing, 100g, Ea	Ea	63,637
04G-S027	Sepra WCX (55 µm, 70 Å), Bulk Packing, 100g, Ea	Ea	45,957
04G-S127	Sepra ZT-HZ (30 µm Polymer, 85 Å), Bulk Packing, 100g, Ea	Ea	97,408
04G-S133	Sepra PLR, Bulk Packing, 100 g, Ea	Ea	38,634
04G-S540	Sepra ZT-PRO, Bulk Packing, 100g, Ea	Ea	1,54,988
04K-4348	Sepra C18-E (50 µm, 65 Å), Bulk Packing, 1kg, Ea	Ea	1,46,253
04K-4405	Sepra C18-T (50 µm, 135 Å), Bulk Packing, 1 kg, Ea	Ea	60,217
04K-4406	Sepra C8 (50 µm, 65 Å), Bulk Packing, 1 kg, Ea	Ea	62,583
04K-4407	Sepra Phenyl (50 µm, 65 Å), Bulk Packing, 1kg, Ea	Ea	60,612
04K-4408	Sepra NH2 (50 µm, 65 Å), Bulk Packing, 1 kg, Ea	Ea	57,949
04K-4410	Sepra Silica (50 µm, 65 Å), Bulk Packing, 1 kg, Ea	Ea	41,984
04K-4414	Sepra SAX (50 µm, 65 Å), Bulk Packing, 1 kg, Ea	Ea	87,121
04K-4437	Luna 20 µm Silica (2) 100 Å, Bulk Packing, 1 kg, EA	Ea	1,77,010
04K-4610	Sepra PSA (50 µm, 70 Å), Bulk Packing, 1 kg, Ea	Ea	74,900
04K-4616	Luna 10 µm PREP C18(3) 100 Å, Bulk Packing, 1 kg, Ea	Ea	5,21,400
04K-4623	Luna 10 µm-PREP C8(3) 100 Å, Bulk Packing, 1 kg, Ea	Ea	5,03,244
04K-4776	Luna 10µm C18-L 1000Å, Bulk Packing, 1kg, Ea	Ea	6,18,956
04K-S027	Sepra WCX (55um, 70A), Bulk Packing, 1kg, Ea	Ea	3,97,276
04L-4776	Luna 10µm C18-L 1000Å, Bulk Packing, 5kg, Ea	Ea	30,42,832
04M-4325	Luna 10 µm PREP Phenyl-Hexyl 100 Å, Bulk Packing, 10 kg, Ea	Ea	93,38,123
04M-4408	Sepra NH2 (50um, 65A), Bulk Packing, 10kg, Ea	Ea	24,51,917
04M-4776	Luna 10µm C18-L 1000Å, Bulk Packing, 10kg, Ea	Ea	60,42,088
04R-4286	Luna 15 µm Phenyl-Hexyl 100 Å, , 25kg	25kg	1,33,31,618
04R-4324	Luna 10 µm PREP C18(2) 100 Å, Bulk Packing, 25kg, Ea	25kg	2,01,23,740
04R-4616	Luna 10 µm PREP C18(3) 100 Å, Bulk Packing, 25kg	25kg	96,31,406
04R-4623	Luna 10 µm-PREP C8(3) 100 Å, Bulk Packing, 25kg	25kg	95,47,682
04R-4776	Luna 10µm C18-L 1000Å, Bulk Packing, 25kg, Ea	Ea	1,51,01,990
04R-S534	En Salt Blend, Bulk Packing, 25kg, Ea	Ea	15,152
04R-S535	AOAC Salt Blend, Bulk Packing, 25kg, Ea	Ea	39,015

04S-4776	Luna 10µm C18-L 1000Å, Bulk Packing, 20kg, Ea	Ea	1,20,41,096
04T-4776	Luna 10µm C18-L 1000Å, Bulk Packing, 15kg, Ea	Ea	90,33,133
04V-4348	Sepra C18-E (50 µm, 65 Å), Bulk Packing, 3 kg, Ea	Ea	1,80,646
05394-81	Cosmosil Sugar-D, Guard Column 10 x 4.6 mm, Ea	Ea	71,491
05395-71	Cosmosil Sugar-D, Column 150 x 4.6 mm, Ea	Ea	1,17,246
05397-51	Cosmosil Sugar-D, Column 250 x 4.6 mm, Ea	Ea	1,40,121
054054	SGE BP-1 100 GC, Column 50m x 0.22mm x 1.0µm, Ea	Ea	1,56,097
054256	BPX 10 Column GC, Column 30m x 0.25mm x 0.25µm, Ea	Ea	90,475
05554-81	Cosmosil 5 µm C22, LC Column 20 x 10.0 mm, Ea	Ea	2,23,771
05B-4608-AC	Micro Trap C8, Micro Trap 50 x 0.3 mm, Ea	Ea	42,934
05M-4053-AC	Jupiter 5 µm C18 300 Å, Micro Trap 20 x 0.30 mm, 3/pk	3/pk	2,51,403
05M-4053-AF	Jupiter 5 µm C18 300 Å, Micro Trap 20 x 0.50 mm, 3/pk	3/pk	2,58,029
05M-4167-AC	Jupiter 5µm C4 300Å, Micro Trap 20 x 0.30 mm, 3/Pk	3/Pk	2,51,403
05M-4167-AF	Jupiter 5µm C4 300Å, Micro Trap 20 x 0.50 mm, 3/Pk	3/Pk	2,51,403
05M-4249-AC	Luna 5µm C8(2) 100 Å, Micro Trap 20 x 0.30 mm, 3/Pk	3/Pk	2,37,378
05M-4249-AF	Luna 5µm C8(2) 100 Å, Micro Trap 20 x 0.50 mm, 3/Pk	3/Pk	2,42,594
05M-4252-AC	Luna 5µm C18(2) 100 Å, Micro Trap 20 x 0.30 mm, 3/Pk	3/Pk	2,36,737
05M-4252-AF	Luna 5µm C18(2) 100 Å, Micro Trap 20 x 0.50 mm, 3/Pk	3/Pk	2,41,654
05M-4753-AC	Luna Omega 5µm PS C18 100Å, Micro Trap 20 x 0.30 mm, 3/Pk	3/Pk	2,01,425
05M-4753-AF	Luna Omega 5µm PS C18 100Å, Micro Trap 20 x 0.50 mm, 3/Pk	3/Pk	2,05,462
05M-4754-AC	Luna Omega 5µm Polar C18 100Å, Micro Trap 20 x 0.30 mm, 3/Pk	3/Pk	2,01,298
05M-4754-AF	Luna Omega 5µm Polar C18 100Å, Micro Trap 20 x 0.50 mm, 3/Pk	3/Pk	2,05,337
05N-4167-AC	Micro Trap Widepore C4, Micro Trap 10 x 0.3 mm, 3/pk	1/Pk	2,51,403
05N-4167-AF	Micro Trap Widepore C4, Micro Trap 10 x 0.5 mm, 3/pk	1/Pk	2,51,403
05N-4252-AC	Micro Trap C18, Micro Trap 10 x 0.3 mm, 3/pk	1/Pk	88,866
05N-4252-AF	Micro Trap C18, Micro Trap 10 x 0.5 mm, 3/pk	1/Pk	88,866
05N-4252-AW	Nano Trap RP-1 (General RP), Trap Column 10 x 0.075 mm, 3/Pk	Ea	1,55,939
05N-4753-AC	Micro Trap Positive C18, Micro Trap 10 x 0.3 mm, 3/pk	1/Pk	88,866
05N-4753-AF	Micro Trap Positive C18, Micro Trap 10 x 0.5 mm, 3/pk	1/Pk	88,866
05N-4754-AC	Micro Trap Polar C18, Micro Trap 10 x 0.3 mm, 3/pk	1/Pk	88,866
05N-4754-AF	Micro Trap Polar C18, Micro Trap 10 x 0.5 mm, 3/pk	1/Pk	88,866
05N-4754-AW	Nano Trap RP-2 (Aqueous Stable RP), Trap Column 10 x 0.075 mm, 3/Pk	Ea	1,55,223
0726080	100% Graphite Ferrules For Shimadzu GC0.1-0.32mm ID Column	10/Pk	13,630
072624	SGE 100% Graphite Ferrule1/8in Nut, 0.5mm ID	10/Pk	6,273
072626	OGF16-008 GRAPH FERRULE.	10/Pk	5,048
072627	GC Ferrules, Graphite (100%), 0.5 mm ID, , 10/Pk	10/Pk	5,048
0726280	Ferrules 1/8in for 0.53mm ID, GraphiteCapillary	10/Pk	5,301
072664	SGE 1/16in 2-Hole Ferrule, 0.5mm, 10/Pk	10/Pk	10,433
072667	GVF4-4 Vespel Ferrule PK10GVF44VespelFerrulePK	10/Pk	7,739
072669	85/15 Vespel/Graphite Ferrule1/8in OD	10/Pk	7,739
0726703	SGE 1/8in Vespel/Graphite Ferrule0.4mm ID	10/Pk	8,078
073111	Vespel Graphite Ferrules0.5mm (NOT For GC/M	10/Pk	7,739
073200	Siltite Metal Ferrule Kit 10/32in0.25 COL	Ea	14,263
073231	Replacement SilTite Nuts, ,, 5/pk	5/Pk	13,584
073553	SilTite Nuts, for All Mini Unions, 5/Pk	5/Pk	9,790
08085-41	Cosmosil 5 µm pNAP, LC Column 150 x 4.6 mm, Ea	Ea	1,67,111
092007	GC Liner for HP, Split, Straight4mm ID x 78.5mm L x	5/Pk	11,243
092013	GC Liner for HP, Gooseneck, 8K, 2mmID x 78.5mmL x 6.3mmC	5/Pk	18,549
092018	GC Liner for HP, S/SL, 2-Taper4mm ID x 78.5mm L x	5/Pk	18,172
092142	SGE Trace 2000 PTV Liner120mm L x 2.75mm OD	5/Pk	25,240
092222	GC Liner for HP, Split, Straight4mm x 78.5mm L x 6.3	25/Pk	40,382
1.50036.0001	HPLC-S?ule, Purospher STAR, RP-18e, Purospher STAR RP-1	Ea	1,68,795
1.51456.0001	Purospher Star 5u RP-18E 80A, Column 250 x 4.6 mm, Ea	Ea	1,76,125
1.51486.0001	Manu-Cart UC Fittings, ,, 2/Pk	2/Pk	69,996

103405	Replacement Stainless Steel Nut for AirSharp, 1/16 in, 1.2 mm h	5/Pk	4,822
1110-0066	Presston 1000 Positive Pressure Manifold	Ea	22,877
11314	Capcell Pak 3u C18 SG 120A, Column 150 x 4.6 mm, Ea	Ea	99,964
12307	Capcell Pak 3u C18 MG (S-3), Column 20 x 4.0 mm, Ea	Ea	36,911
12519	Capcell Pak 5u C18 SG 120A, Column 250 x 3.0 mm, Ea	Ea	1,09,128
125-7032	Agilent J&W DB-WAX, 30m x 0.53mm ID, Ea	Ea	1,43,500
13513	Capcell Pak 5 um C18 SG 300 A 250 x 6.0mm	Ea	1,43,923
1400-0008	Deuterium lamp-2000h, Deuterium lamp-2000h, with double hole	1/Pk	40,090
1400-0009	Part- Detector Deuterium Lamp, , Ea	Ea	90,580
14806	Hamilton Syringe Guide Assembly, for 5 or, 10 µL Series 700 an	Ea	7,251
1535XL	PEEK Tubing 100f tx 1/16in OD x 0.005in ID, Red, Ea	Ea	91,431
1-780206-300	Regis Whelk-O 1 (R,R) 5 µm 100 Å, LC Column 150 x 2.1mm, E	Ea	8,44,660
19091J-413	HP-5 GC Column, 7 inch cage, 30 m, 0.32 mm, 0.25 µm, Ea	Ea	1,28,170
201-35584	Rubber Injector Septa (200 °C) for Shimadzu, , Ea	Ea	4,023
202660	Hamilton Autosampler Syringe for Varian, Headspace, Luer Tip	Ea	25,082
203076	Hamilton Autosampler Syringe for CTC/LEAP,, Fixed Needle, 17	Ea	21,944
203077	Hamilton Syringe, for CTC PAL Autosampler, Blunt tip, 1710N S	Ea	18,087
203082	Hamilton Syringe, for CTC Headspace, 1001LTN, (23/51mm/5),	Ea	39,548
203084	Hamilton Syringe, for CTC Headspace, 1002LTN, (23/51mm/5),	Ea	39,697
203194	Hamilton Syringe, for CTC PAL Autosampler,, 1701N (22s/51mr	Ea	19,050
21-01	Merlin Microseal Replacement Septum for Non-Agilent / SPMEM	Ea	28,284
218TP5405	Vydac 5u 218TP (C18) 300A, Column 50 x 4.6 mm, Ea	Ea	1,50,230
221-32126-05	Shimadzu Ferrule Cap Assembly 0.5mm, , Ea	Ea	16,093
221-34618	Shimadzu Syringe AOC 14/17, 63 FN SRS II AOC20, 10 µL, Ea	Ea	28,185
228-35840-91	Shim-Pack SPR-H, LC Column 250 x 7.8mm, Ea	Ea	81,707
228-35840-92	Shim-Pack SPR-H, LC Column 250 x 4.6 mm, Ea	Ea	84,185
228-35840-93	Shim-Pack SPR-Na, LC Column 250 x 7.8 mm, Ea	Ea	1,40,539
228-35840-94	Shim-Pack SPR-Ca, LC Column 250 x 7.8 mm, Ea	Ea	1,48,001
228-35841-91	Shim-Pack SPR-H(G), LC Column 50 x 7.8 mm, Ea	Ea	90,952
228-35841-95	Shim-Pack SPR-Pb(G), LC Column 50 x 7.8 mm, Ea	Ea	90,952
230685	Septa Puresep T 7/16in(11mm) 1-Side Tefl	Ea	10,837
240002	Ultrasphere 5u DABS 80A, Column 250 x 4.6 mm, Ea	Ea	1,34,876
246225	Advanced Green 3 Injector Septa (400 °C), 7/16 in (11 mm) Dia	50/Pk	14,952
27067235	2xx Needle Septum Piercing SS, 123mm Z Arm, , Ea	Ea	21,568
27067236	2xx Sleeve Needle, 123mm Z Arm, , Ea	Ea	28,877
28145-485	PP 25mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	32,407
2954698	Gilson Adapter Caps for 1mL Cartsfor AspecSys	1000/Pk	1,14,356
298713	BTO Injector Septa (400 °C), 9 mm Diameter, , 50/Pk	50/Pk	16,244
301-546010W	Guard Column FlexFire mAb-RP, 5µm, 4.6x10, Ea	Ea	15,551
301-546250W	FlexFire C18, 5µm, 4.6x250 (NW), Ea	Ea	1,09,773
301-I20100W	FlexFire C18, 1.6µm, 2.0x100 (NW), Ea	Ea	90,668
301-I20150W	FlexFire C18, 1.6µm, 2.0x150 (NW), Ea	Ea	93,718
301-L20150W	FlexFire C18, 2.6µm, 2.0x150 (NW), Ea	Ea	93,718
302-546010W	Guard Column FlexFire C30, 5µm, 4.6x10, Ea	Ea	25,547
302-546250W	FlexFire C30, 5µm, 4.6x250 (NW), Ea	Ea	1,09,811
302-I20050W	FlexFire C30, 1.6µm, 2.0x50 (NW), Ea	Ea	87,302
302-I20100MFW	FlexFire C30, 1.6µm, 2.0x100 (MFW), Ea	Ea	90,668
302-I20100W	FlexFire C30, 1.6µm, 2.0x100 (NW), Ea	Ea	90,668
302-L20100W	FlexFire C30, 2.6µm, 2.0x100 (NW), Ea	Ea	90,668
302-L20150W	FlexFire C30, 2.6µm, 2.0x150 (NW), Ea	Ea	93,718
303-I20100W	FlexFire C8, 1.6µm, 2.0x100 (NW), Ea	Ea	90,668
303-I20150W	FlexFire C8, 1.6µm, 2.0x150 (NW), Ea	Ea	93,718
303-L20150W	FlexFire C8, 2.6µm, 2.0x150 (NW), Ea	Ea	93,718
305-I20100W	FlexFire HILIC, 1.6µm, 2.0x100 (NW), Ea	Ea	90,668

305-L20150W	FlexFire HILIC, 2.6µm, 2.0x150 (NW), Ea	Ea	93,718
306-I20100W	FlexFire AQ C18, 1.6µm, 2.0x100 (NW), Ea	Ea	90,668
306-I20150W	FlexFire AQ C18, 1.6µm, 2.0x150 (NW), Ea	Ea	93,718
306-L20150W	FlexFire AQ C18, 2.6µm, 2.0x150 (NW), Ea	Ea	93,718
310	SGE Syringe 8.0mm OD Barrel0.5uL, 70mm, 23 Gaug	Ea	25,088
310-L20100W	FlexFire WP C4, 2.6µm, 2.0x100 (NW), Ea	Ea	90,668
310-L20150W	FlexFire WP C4, 2.6µm, 2.0x150 (NW), Ea	Ea	93,718
311-L20100W	FlexFire WP C1, 2.6µm, 2.0x100 (NW), Ea	Ea	90,668
311-L20250W	FlexFire WP C1, 2.6µm, 2.0x250 (NW), Ea	Ea	1,25,589
320125	Screw Cap, 18mm Pre-Assembled, w/ PTFE/Silicone, (white/blue)	100/Pk	16,001
320-520035W	FlexFire mAb-RP, 5µm, 2.0x35 (NW), Ea	Ea	82,463
320-546010W	Guard Column FlexFire mAb-RP, 5µm, 4.6x10, Ea	Ea	18,882
324-520100W	FlexFire 120sec, 5µm, LC Column 2.0x100 (NW), Ea	Ea	2,32,875
324-578300W	FlexFire 120sec, 5µm, LC Column 7.8x300 (NW), Ea	Ea	2,66,009
324-580010W	Guard Column FlexFire 120sec, 5µm, 7.8x10, Ea	Ea	2,14,675
332895-2813	EPA Water Analysis KG-33 Borosilicate Glass, Vials w/o Closure	500/Pk	53,491
38002-81	Cosmosil 5u SL-II 0A, Column 250 x 4.6 mm, Ea	Ea	96,158
38019-81	COSMOSIL 5C18-MS-II Packed Column, LC Column 150 x 4.6	Ea	1,21,381
38020-41	Cosmosil 5 µm C18-MS-II 120 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,27,161
38052-31	Cosmosil 5u DIOL-300-II, Guard Column 50 x 7.5 mm, Ea	Ea	1,33,122
38231-81	Cosmosil 5u CN-MS, Guard Column 10 x4.6mm, Ea	Ea	83,645
38236-31	Cosmosil 5u CN-MS 0A, Column 250 x 4.6 mm, Ea	Ea	1,40,121
3824601	Cosmosil 5u NH2, Column 250 x 4.6 mm, Ea	Ea	1,23,017
401-320100W	FlexFire Fusion C18, 3µm, 2.0x100 (NW), Ea	Ea	91,930
401-330075W	FlexFire Fusion C18, 3µm, 3.0x75 (NW), Ea	Ea	89,510
401-340150W	FlexFire Fusion C18, 3µm, 4.0x150 (NW), Ea	Ea	1,05,184
401-346010W	Guard Column Fusion C18, 5µm, 4.6x10, Ea	Ea	25,547
401-346050W	FlexFire Fusion C18, 3µm, 4.6x50 (NW), Ea	Ea	77,940
401-346075W	FlexFire Fusion C18, 3µm, 4.6x100 (NW), Ea	Ea	89,510
401-346100W	FlexFire Fusion C18, 3µm, 4.6x100 (NW), Ea	Ea	94,350
401-346150W	FlexFire Fusion C18, 3µm, 4.6x150 (NW), Ea	Ea	1,05,184
401-546010W	Guard Column Fusion C18, 5µm, 4.6x10, Ea	Ea	18,882
401-546100W	FlexFire Fusion C18, 5µm, 4.6x100 (NW), Ea	Ea	91,930
401-546150W	FlexFire Fusion C18, 5µm, 4.6x150 (NW), Ea	Ea	1,00,975
401-546250W	FlexFire Fusion C18, 5µm, 4.6x250 (NW), Ea	Ea	1,09,811
411-546010W	Guard Column Fusion C18RS, 5µm, 4.6x10, Ea	Ea	18,882
411-546150W	FlexFire Fusion C18RS, 5µm, 4.6x150 (NW), Ea	Ea	1,00,975
420-346010W	Guard Column Fusion C8, 5µm, 4.6x10, Ea	Ea	25,547
420-346050W	FlexFire Fusion C8, 3µm, 4.6x50 (NW), Ea	Ea	77,940
420-346150W	FlexFire Fusion C8, 3µm, 4.6x150 (NW), Ea	Ea	1,05,184
420-546010W	Guard Column Fusion C8, 5µm, 4.6x10, Ea	Ea	18,882
420-546150W	FlexFire Fusion C8, 5µm, 4.6x150 (NW), Ea	Ea	1,00,975
420-546250W	FlexFire Fusion C8, 5µm, 4.6x250 (NW), Ea	Ea	1,09,811
431-530035W	FlexFire Fusion BioC4, 5µm, 3.0x35 (NW), Ea	Ea	64,582
431-546010W	Guard Column Fusion BIO C4, 5µm, 4.6x10, Ea	Ea	18,882
4466045	FG, Amplifex PREr-C1000 Agela Cat#HC0006Q-7 Cleane50mg	24/Pk	9,412
4466048	FG, Amplifex PREPS500 Agela Cleanert Silica Column50mg/2m	24/Pk	42,829
4466051	FG, Amplifex PREP-C200 Agela Cat# HC2003Q-750mg/2mL/w	24/Pk	44,098
4466058	Amplifex PREP Cartridge AdaptersFor SI5006-S	24/Pk	18,999
4466059	SPE-R01 SPE Extractor Prototype Rack for Amplifex50mg/2mL	Ea	56,501
470-320250W	FlexFire Fusion C30, 3µm, 2.0x250 (NW), Ea	Ea	1,05,184
470-346010W	Guard Column Fusion C30, 5µm, 4.6x10, Ea	Ea	25,547
470-346050W	FlexFire Fusion C30, 3µm, 4.6x50 (NW), Ea	Ea	77,940
470-346100W	FlexFire Fusion C30, 3 µm, LC Column 100 x 4.6 mm ID, Ea	Ea	41,467

470-346150W	FlexFire Fusion C30, 3 µm, LC Column 150 x 4.6 mm ID, Ea	Ea	47,892
470-546010W	Guard Column Fusion C30, 5µm, 4.6x10, Ea	Ea	18,882
470-546150W	FlexFire Fusion C30, 5 µm, LC Column 150 x 4.6 mm ID, Ea	Ea	44,679
470-546250W	FlexFire Fusion C30, 5 µm, LC Column 250 x 4.6 mm ID, Ea	Ea	52,611
470-5P1250W	FlexFire Fusion C30, 5µm, 10x250 (NW), Ea	Ea	2,55,279
5020-01731	Inertsil 5u ODS3-V, Column 150 x 4.6 mm, Ea	Ea	1,16,835
5020-01772	Inertsil 3u ODS-3 100A, Column 250 x 4.6 mm, Ea	Ea	1,49,774
5020-01801	Inertsil 5u ODS3-V, Column 150 x 4.6 mm, Ea	Ea	1,48,292
5020-01802	Inertsil 5u C18 ODS-3V, Column 250 x 4.6 mm, Ea	Ea	1,52,597
5020-04424	Inertsil 3u ODS-3 100A, Column 100 x 3.0mm, Ea	Ea	61,670
5062-3508	GC Ferrules, Vespel/Graphite (85/15%), Agilent 0.4mm, 200, 25	10/Pk	25,058
6AK12CCT	Storage Vial Kit, 12 mL Screw, Clear Borosilicate Glass, w/ Scre	200/Pk	17,044
70602	Capcell Pak 5u C18-UG 120ALC Column 100 x 1.5m	Ea	92,372
712111630	Ultron 5 µ ES-OVM 120 Å, Guard Column 10 x 4.0 mm, Ea	Ea	1,22,565
7150-999	RheBuild Kit for MXT715-000, HT715-000/PD715-000, Ea	1/Pk	49,584
7166-00	Baker spe Stopcocks, T-Turn 12/24GBakerspeStopcocksTTu	12/Pk	32,738
720002.46	HPLC Column EC 100A 5µm C18, Column 125 x 4.6mm, ea	Ea	77,751
720956.46	Nucleosil 5u Phenyl 100A, Column 250 x 4.6mm, Ea	Ea	1,05,818
770450-902	Extend 5u Extend-C18 80A, Column 250 x 4.6 mm, Ea	Ea	1,83,722
773450-902	Zorbax 5 µm Extend-ODS 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,56,330
78504	CAPCELL PAK C18 UG80 5µm, Column 250mm x 4.6mm, Ea	Ea	86,634
79174	Hamilton 5 µm PRP-XLC Column 150 x 4.6	Ea	1,04,490
79181	Hamilton 5u PRP-X100 PEEKColumn 250 x 4.6 mm	Ea	1,69,030
79474	Hamilton X-500 7u, Column 50 x 4.6, ea	Ea	81,185
79571	Hamilton 5u PRP-1 100A, Column 250 x 4.6 mm PEEK, Ea	Ea	1,38,079
79726	Hamilton PRP-X110 Guard Column S.S., Starter Kit (1 Holder, 2	Ea	44,641
79732	PRP-X110 7µm, New Column 150 x 4.1mm, Ea	Ea	1,25,885
79812	VIAL KIT,1.5ML,PPE,+CAPS +SEPTA, PKG/100, Ea	Ea	1,30,075
79820	Hamilton 5 µm PRP-1LC Column 250 x 4.1	Ea	1,46,332
79828	Hamilton Cation Exchange 7u, Column 250 x 4.1 mm, Ea	Ea	1,44,510
7AB-G000-00-GZ0	Zebon Z-Guard Guard Column, GC Cap. Column 5 m x 0.10 m	Ea	32,112
7AB-G025-01-C	Zebon ZB-35HT, GC Cap. Column 5 m x 0.10 mm x 0.05 µm, B	Ea	75,762
7AD-G000-00-GH0	Zebon Z-Guard Hi-Temp Guard Column, GC Cap. Column 5 m	Ea	23,123
7AD-G000-00-GZ0	Zebon Z-Guard Guard Column, GC Cap. Column 5 m x 0.18 m	Ea	20,928
7AD-G000-00-GZK	Zebon Z-Guard Guard Column Kit, GC Cap. Column 5 m x 0.18	Ea	15,740
7AD-G030-08-C	Zebon ZB-5MSplus, GC Cap. Column 5m x 0.18mm x 0.18µm	Ea	21,323
7AD-G031-08	Zebon ZB-1plus, GC Cap. Column 5 m x 0.18 mm x 0.18 µm, B	Ea	50,508
7AG-G000-00-GH0	Zebon Z-Guard Hi-Temp Guard Column, GC Cap. Column 5 m	Ea	15,209
7AG-G000-00-GHK	Zebon Z-Guard Hi-Temp Guard Column Kit, GC Cap. Column 5	Ea	16,782
7AG-G000-00-GZ0	Zebon Z-Guard Guard Column, GC Cap. Column 5 m x 0.25 m	Ea	10,902
7AG-G000-00-GZK	Zebon Z-Guard Guard Column Kit, GC Cap. Column 5 m x 0.25	Ea	14,790
7AG-G002-22	Zebon ZB-5, GC Cap. Column 5m x 0.25mm x 1.00µm, Ea	Ea	6,288
7AG-G025-01-C	Zebon ZB-35HT, GC Cap. Column 5 m x 0.25 mm x 0.05 µm, B	Ea	41,341
7AG-G042-22	Zebon ZB-DHA-PONA-TUNE, GC Cap. Column 5m x 0.25mm	Ea	25,538
7AK-G000-00-GH0	Zebon Z-Guard Hi-Temp Guard Column, GC Cap. Column 5 m	Ea	22,609
7AK-G000-00-GHK	Zebon Z-Guard Hi-Temp Guard Column Kit, GC Cap. Column 5	Ea	21,123
7AK-G000-00-GM0	Zebon Z-Guard Metal Guard Column, GC Cap. Column 5 m x 0	Ea	25,178
7AK-G000-00-GZ0	Zebon Z-Guard Guard Column, GC Cap. Column 5 m x 0.53 m	Ea	14,790
7AK-G000-00-GZ1	Zebon Z-Guard Guard Column, GC Cap. Column 5 m x 0.53 m	10/Pk	1,39,761
7AK-G000-00-GZK	Zebon Z-Guard Guard Column Kit, GC Cap. Column 5 m x 0.53	Ea	17,077
7AK-G014-02	Zebon ZB-1HT, GC Cap. Column 5 m x 0.53 mm x 0.10 µm, Ea	Ea	35,186
7AK-G014-02-B	Zebon ZB-1HT - 5in Cage, GC Cap. Column 5 m x 0.53 mm x 0	Ea	50,415
7AK-G014-49-C	Zebon ZB-1HT, GC Cap. Column 5 m x 0.53 mm x 0.88 µm (C	Ea	60,397
7AK-G026-05	Zebon ZB-1XT SimDist Metal, GC Cap. Column 5 m x 0.53 mm	Ea	45,560

7AK-G026-05-GGT	Zebtron ZB-1XT SimDist Metal w/GUARDIAN, 2 m, GC Cap. Co	Ea	63,783
7AK-G026-49	Zebtron ZB-1XT SimDist Metal, GC Cap. Column 5 m x 0.53 mm	Ea	59,092
7AK-G026-55	Zebtron ZB-1XT SimDist Metal, GC Cap. Column 5 m x 0.53 mm	Ea	45,182
7AK-G026-55-B	Zebtron ZB-1XT SimDist Metal, 5-in Cage, GC Cap. Column 5 m	Ea	57,402
7AK-G026-55-GGT	Zebtron ZB-1XT SimDist Metal w/GUARDIAN, 2 m, GC Cap. Co	Ea	1,16,379
7AM-G000-00-GH0	Zebtron Z-Guard Hi-Temp Guard Column, GC Cap. Column 5 m	Ea	15,209
7AM-G000-00-GHK	Zebtron Z-Guard Hi-Temp Guard Column Kit, GC Cap. Column 5	Ea	25,178
7AM-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 5 m x 0.32 m	Ea	11,851
7AM-G000-00-GZK	Zebtron Z-Guard Guard Column Kit, GC Cap. Column 5 m x 0.32	Ea	14,389
7AM-G015-11-GSZ-C	Zebtron ZB-5HT w/1m 0.53mm ID HT GUARD *CUSTOM*, GC (Ea	64,890
7BK-G001-28	Zebtron ZB-1, GC Cap. Column 7.5 m x 0.53 mm x 1.50 µm, Ea	Ea	37,436
7BK-G001-28-B	Zebtron ZB-1, 5-in Cage, GC Cap. Column 7.5 m x 0.53 mm x 1.	Ea	37,436
7CB-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 10 m x 0.10 r	Ea	50,380
7CB-G003-02	Zebtron ZB-35, GC Cap. Column 10 m x 0.10 mm x 0.10 µm, Ea	Ea	43,337
7CB-G004-02	Zebtron ZB-50, GC Cap. Column 10 m x 0.10 mm x 0.10 µm, Ea	Ea	45,115
7CB-G006-02-C	Zebtron ZB-1701 Capillary GC **CUSTOM**, GC Cap. Column 1	Ea	92,842
7CB-G007-02	Zebtron ZB-WAX, GC Cap. Column 10 m x 0.10 mm x 0.10 µm,	Ea	45,115
7CB-G010-02	Zebtron ZB-5MS, GC Cap. Column 10 m x 0.10 mm x 0.10 µm, E	Ea	43,679
7CB-G013-02	Zebtron ZB-WAXplus, GC Cap. Column 10 m x 0.10 mm x 0.10	Ea	43,169
7CB-G015-02-C	Zebtron ZB-5HT, GC Cap. Column 10 m x 0.10 mm x 0.10 µm (C	Ea	1,66,217
7CB-G031-02	Zebtron ZB-1plus, GC Cap. Column 10 m x 0.10 mm IDx 0.1 µm	Ea	66,387
7CB-G043-59	Zebtron ZB-PAH-EU, GC Cap. Column 10 m x 0.10 mm x 0.08 µ	Ea	43,296
7CB-G044-02	Zebtron ZB-PAH-CT, GC Cap. Column 10 m x 0.10 mm x 0.10 µ	1/Pk	44,750
7CB-G045-02	Zebtron ZB-Dioxin, GC Cap. Column 10 m x 0.10mm x 0.10 µm,	1/Pk	47,879
7CD-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 10 m x 0.18 r	Ea	20,554
7CD-G004-08-GGT	Zebtron ZB-50 w/GUARDIAN, 2 m, GC Cap. Column 10 m x 0.18	Ea	62,894
7CD-G010-08	Zebtron ZB-5MS, GC Cap. Column 10 m x 0.18 mm x 0.18 µm, E	Ea	42,617
7CD-G014-02-C	Zebtron ZB-1HT, GC Cap. Column 10m x 0.18mm x 0.1µm (CUS	Ea	91,345
7CD-G023-08	Zebtron ZB-Drug-1, GC Cap. Column 10 m x 0.18 mm x 0.18 µm	Ea	46,453
7CD-G031-08	Zebtron ZB-1PLUS, GC Cap. Column 10 m x 0.18 mm x 0.18 µm	Ea	29,048
7CD-G032-08	Zebtron ZB-5plus, GC Cap. Column 10 m x 0.18 mm x 0.18 µm,	Ea	55,406
7CG-G000-00-GH0	Zebtron Z-Guard Hi-Temp Guard Column, GC Cap. Column 10 r	Ea	22,609
7CG-G000-00-GHK	Zebtron Z-Guard Hi-Temp Guard Column Kit, GC Cap. Column 1	Ea	62,972
7CG-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 10 m x 0.25 r	Ea	17,728
7CG-G000-00-GZK	Zebtron Z-Guard Guard Column Kit, GC Cap. Column 10 m x 0.2	Ea	21,068
7CG-G001-37	Zebtron ZB-1, GC Cap. Column 10m x 0.25mm x 4µm, Ea	Ea	12,136
7CG-G001-40	Zebtron ZB-1, GC Cap. Column 10m x 0.25mm x 6µm, Ea	Ea	13,956
7CG-G004-02-C	Zebtron ZB-50, GC Cap. Column 10 m x 0.25 mm x 0.10 µm (C	Ea	55,905
7CK-G000-00-GH0	Zebtron Z-Guard Hi-Temp Guard Column, GC Cap. Column 10 r	Ea	26,352
7CK-G000-00-GHK	Zebtron Z-Guard Hi-Temp Guard Column Kit, GC Cap. Column 1	Ea	91,764
7CK-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 10 m x 0.53 r	Ea	23,317
7CK-G000-00-GZK	Zebtron Z-Guard Guard Column Kit, GC Cap. Column 10 m x 0.5	Ea	26,872
7CK-G001-35	Zebtron ZB-1, GC Cap. Column 10 m x 0.53 mm x 2.65 µm, Ea	Ea	40,920
7CK-G004-32	Zebtron ZB-50, GC Cap. Column 10 m x 0.53 mm x 2.00 µm, Ea	Ea	40,906
7CK-G026-05	Zebtron ZB-1XT SimDist Metal, GC Cap. Column 10 m x 0.53 m	Ea	76,572
7CK-G026-05-GGA-C	Zebtron ZB-1XT SimDist Metal w/GUARDIAN, 5 m, GC Cap. Co	Ea	1,19,406
7CK-G026-35	Zebtron ZB-1XT SimDist Metal, GC Cap. Column 10 m x 0.53 m	Ea	76,370
7CK-G026-49	Zebtron ZB-1XT SimDist Metal, GC Cap. Column 10 m x 0.53 m	Ea	57,748
7CM-G000-00-GH0	Zebtron Z-Guard Hi-Temp Guard Column, GC Cap. Column 10 r	Ea	23,123
7CM-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 10 m x 0.32 r	Ea	18,677
7CM-G000-00-GZK	Zebtron Z-Guard Guard Column Kit, GC Cap. Column 10 m x 0.3	Ea	22,609
7CM-G002-39-C	Zebtron ZB-5, GC Cap. Column 10 m x 0.32 mm x 5.00 µm (CUS	Ea	61,396
7CM-G014-11	Zebtron ZB-1HT, GC Cap. Column 10 m x 0.32 mm x 0.25 µm, E	Ea	49,416
7CM-G015-02	Zebtron ZB-5HT, GC Cap. Column 10 m x 0.32 mm x 0.10 µm, E	Ea	34,363

7DE-G010-14	Zebtron ZB-5MS, GC Cap. Column 12 m x 0.20 mm x 0.33 µm, Ea	Ea	48,440
7DE-G031-14	Zebtron ZB-1plus, GC Cap. Column 12 m x 0.20 mm x 0.33 µm, Ea	Ea	70,380
7ED-G030-08-C	Zebtron ZB-5MSplus, GC Cap. Column 15m x 0.18mm x 0.18µm	Ea	15,966
7EG-G001-02	Zebtron ZB-1, GC Cap. Column 15 m x 0.25 mm x 0.10 µm, Ea	Ea	47,902
7EG-G001-11	Zebtron ZB-1, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	40,026
7EG-G001-22	Zebtron ZB-1, GC Cap. Column 15 m x 0.25 mm x 1.00 µm, Ea	Ea	49,961
7EG-G002-02	Zebtron ZB-5, GC Cap. Column 15 m x 0.25 mm x 0.10 µm, Ea	Ea	47,958
7EG-G002-11	Zebtron ZB-5, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	49,668
7EG-G002-17	Zebtron ZB-5, GC Cap. Column 15 m x 0.25 mm x 0.50 µm, Ea	Ea	47,586
7EG-G002-22	Zebtron ZB-5, GC Cap. Column 15 m x 0.25 mm x 1.00 µm, Ea	Ea	44,247
7EG-G003-11	Zebtron ZB-35, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	47,730
7EG-G003-17	Zebtron ZB-35, GC Cap. Column 15 m x 0.25 mm x 0.50 µm, Ea	Ea	42,147
7EG-G004-05	Zebtron ZB-50, GC Cap. Column 15 m x 0.25 mm x 0.15 µm, Ea	Ea	47,663
7EG-G004-11	Zebtron ZB-50, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	47,732
7EG-G004-11-GGA	Zebtron ZB-50 w/GUARDIAN, 5 m, GC Cap. Column 15 m x 0.25	1/Pk	31,513
7EG-G006-11	Zebtron ZB-1701, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	48,495
7EG-G007-11	Zebtron ZB-WAX, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	47,569
7EG-G007-11-B	Zebtron ZB-WAX, 5-in Cage, GC Cap. Column 15 m x 0.25 mm	Ea	48,351
7EG-G009-11	Zebtron ZB-FFAP, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	47,622
7EG-G009-11-B	Zebtron ZB-FFAP, 5-in Cage, GC Cap. Column 15 m x 0.25 mm	Ea	41,930
7EG-G010-11	Zebtron ZB-5MS, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	49,976
7EG-G010-11-GGC	Zebtron ZB-5MS w/GUARDIAN, 10 m, GC Cap. Column 15 m x 0.25	Ea	60,897
7EG-G013-11	Zebtron ZB-WAXplus, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	47,569
7EG-G013-11-B	Zebtron ZB-WAXplus, 5-in Cage, GC Cap. Column 15 m x 0.25 mm	Ea	48,479
7EG-G014-02	Zebtron ZB-1HT, GC Cap. Column 15 m x 0.25 mm x 0.10 µm, Ea	Ea	50,848
7EG-G014-11	Zebtron ZB-1HT, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	48,300
7EG-G015-02	Zebtron ZB-5HT, GC Cap. Column 15 m x 0.25 mm x 0.10 µm, Ea	Ea	50,848
7EG-G015-02-B	Zebtron ZB-5HT, 5-in Cage, GC Cap. Column 15 m x 0.25 mm x 0.10	Ea	47,786
7EG-G015-02-GGA-C	Zebtron ZB-5HT w/GUARDIAN, 5 m, GC Cap. Column 15 m x 0.25	Ea	78,862
7EG-G015-11	Zebtron ZB-5HT, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	57,997
7EG-G016-11-C	Zebtron ZB-MultiResidue-1, GC Cap. Column 15 m x 0.25 mm x 0.25	Ea	73,340
7EG-G017-10	Zebtron ZB-MultiResidue-2, GC Cap. Column 15 m x 0.25 mm x 0.25	1/Pk	45,793
7EG-G020-22	Zebtron ZB-Bioethanol, GC Cap. Column 15 m x 0.25 mm x 1.00 µm, Ea	Ea	47,586
7EG-G023-11	Zebtron ZB-Drug-1, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	47,273
7EG-G023-11-GGA	Zebtron ZB-Drug-1 w/GUARDIAN, 5 m, GC Cap. Column 15 m x 0.25	Ea	74,374
7EG-G024-02	Zebtron ZB-XLB-HT, GC Cap. Column 15 m x 0.25 mm x 0.10 µm, Ea	Ea	51,372
7EG-G024-11	Zebtron ZB-XLB-HT, Zebtron ZB-XLB-HT, Ea	Ea	51,448
7EG-G025-02	Zebtron ZB-35HT, GC Cap. Column 15 m x 0.25 mm x 0.10 µm, Ea	Ea	50,892
7EG-G025-11	Zebtron ZB-35HT, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	50,910
7EG-G027-11	Zebtron ZB-SemiVolatiles, GC Cap. Column 15 m x 0.25 mm x 0.25	Ea	54,980
7EG-G030-11	Zebtron ZB-5MSplus, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	48,075
7EG-G031-02	Zebtron ZB-1PLUS, GC Cap. Column 15 m x 0.25 mm x 0.10 µm, Ea	Ea	40,362
7EG-G031-11	Zebtron ZB-1plus, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	47,586
7EG-G031-11-B	Zebtron ZB-1plus - 5in Cage, GC Cap. Column 15m x 0.25mm x 0.25	Ea	33,113
7EG-G031-11-GGC	Zebtron ZB-1plus w/GUARDIAN, 10 m, GC Cap. Column 15 m x 0.25	Ea	54,062
7EG-G032-11	Zebtron ZB-5plus, GC Cap. Column 15 m x 0.25 mm x 0.25 µm, Ea	Ea	49,328
7EK-G000-00-GZ0	Guard Column, Deactivated Tubing 15 m x 0.53 mm, Ea	Ea	98,831
7EK-G001-05	Zebtron ZB-1, GC Cap. Column 15 m x 0.53 mm x 0.15 µm, Ea	Ea	62,965
7EK-G001-11-C	Zebtron ZB-1, GC Cap. Column 15 m x 0.53 mm x 0.25 µm (CUSHING)	Ea	80,302
7EK-G001-17	Zebtron ZB-1, GC Cap. Column 15 m x 0.53 mm x 0.50 µm, Ea	Ea	54,256
7EK-G001-28	Zebtron ZB-1, GC Cap. Column 15 m x 0.53 mm x 1.50 µm, Ea	Ea	43,659
7EK-G001-36	Zebtron ZB-1, GC Cap. Column 15 m x 0.53 mm x 3.0 µm, Ea	Ea	54,257
7EK-G001-36-B	Zebtron ZB-1 Capillary GC - 5 in Cage, GC Cap. Column 15m x 0.53	Ea	46,921
7EK-G001-39	Zebtron ZB-1, GC Cap. Column 15 m x 0.53 mm x 5.00 µm, Ea	Ea	37,583

7EK-G002-17	Zebron ZB-5, GC Cap. Column 15 m x 0.53 mm x 0.50 µm, Ea	Ea	54,256
7EK-G002-25-C	Zebron ZB-5, GC Cap. Column 15 m x 0.53 mm x 1.2 µm (CUS	Ea	82,686
7EK-G002-28	Zebron ZB-5, GC Cap. Column 15 m x 0.53 mm x 1.50 µm, Ea	Ea	54,257
7EK-G002-36	Zebron ZB-5, GC Cap. Column 15 m x 0.53 mm x 3.00 µm, Ea	Ea	38,992
7EK-G003-17-B-C	Zebron ZB-35 - 5in Cage, GC Cap. Column 15m x 0.53mm x 0.4	Ea	38,921
7EK-G003-22	Zebron ZB-35, GC Cap. Column 15 m x 0.53 mm x 1.00 µm, Ea	Ea	55,255
7EK-G004-22	Zebron ZB-50, GC Cap. Column 15 m x 0.53 mm x 1.00 µm, Ea	Ea	44,809
7EK-G007-22	Zebron ZB-WAX, GC Cap. Column 15 m x 0.53 mm x 1.00 µm, Ea	Ea	46,370
7EK-G007-22-B	Zebron ZB-WAX Capillary GC - 5 in Cage, Column 15m x 0.53m	Ea	50,987
7EK-G009-22	Zebron ZB-FFAP, GC Cap. Column 15 m x 0.53 mm x 1.00 µm, Ea	Ea	40,189
7EK-G009-22-B	Zebron ZB-FFAP, 5-in Cage, GC Cap. Column 15 m x 0.53 mm	Ea	50,913
7EK-G009-22-GGA-C	Zebron ZB-FFAP w/GUARDIAN, 5 m, GC Cap. Column 15 m x	Ea	85,854
7EK-G013-22	Zebron ZB-WAXplus, GC Cap. Column 15 m x 0.53 mm x 1.00	Ea	54,242
7EK-G014-05	Zebron ZB-1HT, GC Cap. Column 15 m x 0.53 mm x 0.15 µm, Ea	Ea	58,093
7EK-G014-05-GGA-C	Zebron ZB-1HT w/GUARDIAN, 5 m, GC Cap. Column 15 m x 0.	Ea	90,611
7EK-G015-05	Zebron ZB-5HT, GC Cap. Column 15 m x 0.53 mm x 0.15 µm, Ea	Ea	58,022
7EK-G015-22-C	Zebron ZB-5HT, GC Cap. Column 15 m x 0.53 mm x 1.00 µm (E	Ea	78,367
7EK-G026-05-C	Zebron ZB-1XT SimDist Metal, GC Cap. Column 15 m x 0.53 m	Ea	1,21,107
7EK-G026-11	Zebron ZB-1XT SimDist Metal, GC Cap. Column 15 m x 0.53 m	Ea	1,18,812
7EM-G001-11	Zebron ZB-1, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	49,028
7EM-G001-22	Zebron ZB-1, GC Cap. Column 15 m x 0.32 mm x 1.00 µm, Ea	Ea	49,028
7EM-G002-11	Zebron ZB-5, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	42,821
7EM-G002-22	Zebron ZB-5, GC Cap. Column 15 m x 0.32 mm x 1.00 µm, Ea	Ea	42,821
7EM-G004-05-C	Zebron ZB-50, GC Cap. Column 15 m x 0.32 mm x 0.15 µm (C	Ea	63,202
7EM-G006-11	Zebron ZB-1701, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	41,475
7EM-G006-11-B	Zebron ZB-1701, 5-in Cage, GC Cap. Column 15 m x 0.32 mm	Ea	50,715
7EM-G007-11	Zebron ZB-WAX, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	49,011
7EM-G009-11	Zebron ZB-FFAP, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	49,078
7EM-G014-02	Zebron ZB-1HT, GC Cap. Column 15 m x 0.32 mm x 0.10 µm, Ea	Ea	51,332
7EM-G014-02-GGA-C	Zebron ZB-1HT w/GUARDIAN, 5 m, GC Cap. Column 15 m x 0.	Ea	82,859
7EM-G014-11	Zebron ZB-1HT, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	51,332
7EM-G015-02	Zebron ZB-5HT, GC Cap. Column 15 m x 0.32 mm x 0.10 µm, Ea	Ea	58,903
7EM-G015-02-B	Zebron ZB-5HT, 5-in Cage, GC Cap. Column 15 m x 0.32 mm x	Ea	50,661
7EM-G015-02-GGA-C	Zebron ZB-5HT w/GUARDIAN, 5 m, GC Cap. Column 15 m x 0.	Ea	82,859
7EM-G015-02-GSA	Zebron ZB-5HT w/Spliced Guard 5 m, GC Cap. Column 15 m x	Ea	72,377
7EM-G015-02-GST	Zebron ZB-5HT w/Spliced Guard 2 m, GC Cap. Column 15 m x	Ea	53,656
7EM-G015-11	Zebron ZB-5HT, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	51,332
7EM-G015-11-B	Zebron ZB-5HT, 5-in Cage, GC Cap. Column 15 m x 0.32 mm x	Ea	59,601
7EM-G024-11	Zebron ZB-XLB-HT, GC Cap. Column 15 m x 0.32 mm x 0.25 µ	Ea	68,883
7EM-G025-11	Zebron ZB-35HT, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	68,883
7EM-G031-11	Zebron ZB-1plus, GC Cap. Column 15 m x 0.32 mm x 0.25 µm, Ea	Ea	49,876
7FB-G010-02-C	Zebron ZB-5MS, GC Cap. Column 20 m x 0.10 mm x 0.10 µm (E	Ea	1,70,755
7FB-G031-02	Zebron ZB-1PLUS, GC Cap. Column 20 m x 0.10 mm x 0.10 µm	Ea	72,367
7FD-G002-08	Zebron ZB-5, GC Cap. Column 20 m x 0.18 mm x 0.18 µm, Ea	Ea	46,238
7FD-G002-08-B	Zebron ZB-5, 5-in Cage, GC Cap. Column 20 m x 0.18 mm x 0.1	Ea	63,202
7FD-G004-08	Zebron ZB-50, GC Cap. Column 20 m x 0.18 mm x 0.18 µm, Ea	Ea	1,19,149
7FD-G005-22	Zebron ZB-624, GC Cap. Column 20 m x 0.18 mm x 1.00 µm, Ea	Ea	52,694
7FD-G007-08	Zebron ZB-WAX, GC Cap. Column 20 m x 0.18 mm x 0.18 µm, Ea	Ea	46,238
7FD-G010-08	Zebron ZB-5MS, GC Cap. Column 20 m x 0.18 mm x 0.18 µm, Ea	Ea	56,628
7FD-G010-08-GGA-C	Zebron ZB-5MS w/GUARDIAN, 5 m, GC Cap. Column 20 m x 0	Ea	1,01,136
7FD-G010-51	Zebron ZB-5MS, GC Cap. Column 20 m x 0.18 mm x 0.32 µm, Ea	Ea	56,636
7FD-G013-08	Zebron ZB-WAXplus, GC Cap. Column 20 m x 0.18 mm x 0.18	Ea	47,819
7FD-G013-08-B	Zebron ZB-WAXplus, 5-in Cage, GC Cap. Column 20 m x 0.18	Ea	47,538
7FD-G014-08	Zebron ZB-1HT, GC Cap. Column 20 m x 0.18 mm x 0.18 µm, Ea	Ea	58,104

7FD-G015-08	Zebtron ZB-5HT, GC Cap. Column 20 m x 0.18 mm x 0.18 µm, E	Ea	54,144
7FD-G016-08	Zebtron ZB-MultiResidue-1, GC Cap. Column 20 m x 0.18 mm x	Ea	67,193
7FD-G017-08-C	Zebtron ZB-MultiResidue-2, GC Cap. Column 20 m x 0.18 mm x	Ea	57,587
7FD-G019-08	Zebtron ZB-XLB, GC Cap. Column 20 m x 0.18 mm x 0.18 µm, E	Ea	56,744
7FD-G024-08	Zebtron ZB-XLB-HT, GC Cap. Column 20 m x 0.18 mm x 0.18 µ	Ea	55,577
7FD-G025-08	Zebtron ZB-35HT, GC Cap. Column 20 m x 0.18 mm x 0.18 µm,	Ea	55,577
7FD-G025-08-B	Zebtron ZB-35HT Capillary GC, 5-in Cage, GC Cap. Column 20m	Ea	81,861
7FD-G027-08	Zebtron ZB-SemiVolatiles, GC Cap. Column 20 m x 0.18 mm x 0	Ea	47,772
7FD-G027-08-GGA-C	Zebtron ZB-SemiVolatiles w/GUARDIAN, 5 m, GC Cap. Column	1/Pk	64,849
7FD-G027-53	Zebtron ZB-SemiVolatiles, GC Cap. Column 20 m x 0.18 mm x 0	Ea	47,772
7FD-G027-53-GGA-C	Zebtron ZB-SemiVolatiles w/GUARDIAN, 5 m, GC Cap. Column	1/Pk	61,671
7FD-G030-08	Zebtron ZB-5MSplus, GC Cap. Column 20 m x 0.18 mm x 0.18 µ	Ea	55,519
7FD-G030-53	Zebtron ZB-5MSplus, GC Cap. Column 20 m x 0.18 mm x 0.36 µ	Ea	53,615
7FD-G031-08	Zebtron ZB-1plus, GC Cap. Column 20 m x 0.18 mm x 0.18 µm,	Ea	67,381
7FD-G031-22	Zebtron ZB-1PLUS, GC Cap. Column 20 m x 0.18 mm x 1.00 µm	Ea	56,568
7FD-G032-08	Zebtron ZB-5plus, GC Cap. Column 20 m x 0.18 mm x 0.18 µm,	Ea	1,07,816
7FD-G032-08-GGA	Zebtron ZB-5plus w/GUARDIAN, 5 m, GC Cap. Column 20 m x 0	Ea	76,871
7FD-G033-05	Zebtron ZB-FAME, GC Cap. Column 20m x 0.18mm x 0.15 µm,	Ea	79,717
7FD-G040-22	Zebtron ZB-624plus, GC Cap. Column 20m x 0.18mm x 1.0um, E	Ea	46,493
7FD-G043-47	Zebtron ZB-PAH-EU, GC Cap. Column 20 m x 0.18 mm x 0.14 µ	Ea	47,783
7FD-G043-47-GGA	Zebtron ZB-PAH-EU w/GUARDIAN, 5 m, GC Cap. Column 20 m	1/Pk	64,849
7FD-G044-47	Zebtron ZB-PAH-CT, GC Cap. Column 20 m x 0.18 mm x 0.14	Ea	47,783
7FG-G030-11-GGA-C	Zebtron ZB-5MSplus w/GUARDIAN, 5 m, GC Cap. Column 20 m	1/Pk	55,464
7GE-G003-14-C	Zebtron ZB-35, GC Cap. Column 25 m x 0.20 mm x 0.33 µm (CU	Ea	1,34,771
7GE-G005-54-C	Zebtron ZB-624, GC Cap. Column 25 m x 0.20 mm x 1.12 µm (C	Ea	82,249
7GE-G010-14	Zebtron ZB-5MS, GC Cap. Column 25 m x 0.20 mm x 0.33 µm, E	Ea	77,537
7GE-G010-14-B	Zebtron ZB-5MS Capillary GC - 5in Cage, GC Cap. Column 25 m	Ea	96,336
7GE-G011-14-B	Zebtron ZB-1MS, 5-in Cage, GC Cap. Column 25m x 0.20mm x	Ea	73,434
7GE-G031-14	Zebtron ZB-1plus, GC Cap. Column 25 m x 0.20 mm x 0.33 µm,	Ea	53,202
7GG-G001-25-C	Zebtron ZB-1, GC Cap. Column 25 m x 0.25 mm x 1.20 µm (CU	Ea	93,342
7GG-G009-02-C	Zebtron ZB-FFAP, GC Cap. Column 25m x 0.25mm x 0.1um (CU	Ea	92,974
7GK-G001-39-C	Zebtron ZB-1, GC Cap. Column 25 m x 0.53 mm x 5.00 µm (CU	Ea	83,786
7GK-G002-32-C	Zebtron ZB-5MSplus, GC Cap. Column 25m x 0.53mm x 2.00um	Ea	1,18,992
7GK-G006-32-C	Zebtron ZB-1701, GC Cap. Column 25 m x 0.53 mm x 2.00 µm,	Ea	1,18,916
7GK-G013-32-C	Zebtron ZB-WAXplus, GC Cap. Column 25 m x 0.53 mm x 2.00	Ea	1,15,794
7GM-G006-17-C	Zebtron ZB-1701, GC Cap. Column 25 m x 0.32 mm x 0.5 µm (C	Ea	78,853
7GM-G007-22-C	Zebtron ZB-WAX, GC Cap. Column 25 m x 0.32 mm x 1.00 µm (Ea	76,084
7GM-G007-25-C	Zebtron ZB-WAX, GC Cap. Column 25 m x 0.32 mm x 1.20 µm (Ea	1,08,951
7HD-G019-08-C	Zebtron ZB-XLB, GC Cap. Column 30 m x 0.18 mm x 0.18 µm (G	Ea	1,21,073
7HD-G040-22-C	Zebtron ZB-624plus, GC Cap. Column 30m x 0.18mm x 1um (C	Ea	22,799
7HG-G001-02	Zebtron ZB-1, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	59,684
7HG-G001-02-B	Zebtron ZB-1, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.	Ea	68,883
7HG-G001-11	Zebtron ZB-1, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	59,684
7HG-G001-17	Zebtron ZB-1, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	59,684
7HG-G001-22	Zebtron ZB-1, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	59,684
7HG-G001-22-B	Zebtron ZB-1, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 1.0	Ea	67,899
7HG-G001-28-C	Zebtron ZB-1, GC Cap. Column 30 m x 0.25 mm x 1.50 µm (CU	Ea	1,08,434
7HG-G002-02	Zebtron ZB-5, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	59,684
7HG-G002-11	Zebtron ZB-5, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	59,684
7HG-G002-11-B	Zebtron ZB-5, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.2	Ea	69,731
7HG-G002-11-GGA	Zebtron ZB-5 w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25	Ea	76,871
7HG-G002-11-GGC	Zebtron ZB-5 w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25	Ea	82,446
7HG-G002-17	Zebtron ZB-5, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	59,684
7HG-G002-17-GGC	Zebtron ZB-5 w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25	Ea	82,446

7HG-G002-22	Zebron ZB-5, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	59,684
7HG-G003-11	Zebron ZB-35, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	59,684
7HG-G003-11-B	Zebron ZB-35, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	69,207
7HG-G003-11-GGA-C	Zebron ZB-35 w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,13,975
7HG-G003-17	Zebron ZB-35, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	59,684
7HG-G003-22-C	Zebron ZB-35, GC Cap. Column 30 m x 0.25 mm x 1.00 µm (CUI), Ea	Ea	1,09,728
7HG-G004-05	Zebron ZB-50, GC Cap. Column 30 m x 0.25 mm x 0.15 µm, Ea	Ea	69,343
7HG-G004-11	Zebron ZB-50, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	59,684
7HG-G004-11-GGA-C	Zebron ZB-50 w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,08,848
7HG-G004-11-GGC-C	Zebron ZB-50 w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,15,248
7HG-G004-17	Zebron ZB-50, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	59,684
7HG-G005-11	Zebron ZB-624, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	93,342
7HG-G005-11-B	Zebron ZB-624, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	1/Pk	54,515
7HG-G005-27	Zebron ZB-624, GC Cap. Column 30 m x 0.25 mm x 1.40 µm, Ea	Ea	54,144
7HG-G005-27-B	Zebron ZB-624, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 1.40 µm, Ea	Ea	72,876
7HG-G006-11	Zebron ZB-1701, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	59,684
7HG-G006-22	Zebron ZB-1701, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	59,684
7HG-G007-05	Zebron ZB-WAX, GC Cap. Column 30 m x 0.25 mm x 0.15 µm, Ea	Ea	59,684
7HG-G007-11	Zebron ZB-WAX, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	59,684
7HG-G007-11-B	Zebron ZB-WAX, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	71,219
7HG-G007-17	Zebron ZB-WAX, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	59,684
7HG-G007-22	Zebron ZB-WAX, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	59,684
7HG-G007-22-B	Zebron ZB-WAX - 5in Cage, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	66,887
7HG-G009-11	Zebron ZB-FFAP, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	59,684
7HG-G009-11-B	Zebron ZB-FFAP, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	69,199
7HG-G009-11-GGA-C	Zebron ZB-FFAP w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,08,610
7HG-G010-11	Zebron ZB-5MS, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G010-11-B	Zebron ZB-5MS, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	76,871
7HG-G010-11-GGA	Zebron ZB-5MS w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	89,349
7HG-G010-11-GGC	Zebron ZB-5MS w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	94,340
7HG-G010-17	Zebron ZB-5MS, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	62,848
7HG-G010-22	Zebron ZB-5MS, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	62,848
7HG-G010-22-B	Zebron ZB-5MS, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	76,871
7HG-G012-11	Zebron ZB-1701P, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G013-11	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G013-11-B	Zebron ZB-WAXplus, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	67,719
7HG-G013-11-GGA-C	Zebron ZB-WAXplus w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,08,463
7HG-G013-17	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	62,848
7HG-G013-17-B	Zebron ZB-WAX-Plus, 5 in Cage, GC Cap. Column 30m x 0.25 mm x 0.50 µm, Ea	Ea	68,121
7HG-G014-02	Zebron ZB-1HT, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	62,848
7HG-G014-11	Zebron ZB-1HT, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G014-11-B	Zebron ZB-1HT, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	76,061
7HG-G014-11-GGA-C	Zebron ZB-1HT w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,35,769
7HG-G015-02	Zebron ZB-5HT, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	62,848
7HG-G015-02-GGA	Zebron ZB-5HT w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	89,322
7HG-G015-11	Zebron ZB-5HT, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G015-11-GGA	Zebron ZB-5HT w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	66,159
7HG-G015-17	Zebron ZB-5HT, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	89,846
7HG-G016-11	Zebron ZB-MultiResidue-1, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	58,742
7HG-G016-11-GGC	Zebron ZB-MultiResidue-1 w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	91,844
7HG-G017-10	Zebron ZB-MultiResidue-2, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	60,470
7HG-G017-10-GGA-C	Zebron ZB-MultiResidue-2 w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,23,240
7HG-G019-11	Zebron ZB-XLB, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G019-11-GGA	Zebron ZB-XLB w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	96,835

7HG-G019-17	Zebtron ZB-XLB, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	62,848
7HG-G020-22	Zebtron ZB-Bioethanol, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	49,186
7HG-G023-11	Zebtron ZB-Drug-1, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G024-02	Zebtron ZB-XLB-HT, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	62,848
7HG-G024-11	Zebtron ZB-XLB-HT, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G024-11-B	Zebtron ZB-XLB-HT, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	91,345
7HG-G025-02	Zebtron ZB-35HT, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	62,848
7HG-G025-11	Zebtron ZB-35HT, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,848
7HG-G025-11-B	Zebtron ZB-35HT, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	92,083
7HG-G027-11	Zebtron ZB-SemiVolatiles, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,789
7HG-G027-11-GGA	Zebtron ZB-SemiVolatiles w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	96,835
7HG-G027-11-GGA-B	Zebtron ZB-SemiVolatiles w/GUARDIAN, 5 m on a 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	96,835
7HG-G027-11-GGC	Zebtron ZB-SemiVolatiles w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,01,827
7HG-G027-17	Zebtron ZB-SemiVolatiles, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	68,338
7HG-G027-17-GGA	Zebtron ZB-SemiVolatiles w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	69,744
7HG-G027-17-GGC	Zebtron ZB-SemiVolatiles w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	1,01,827
7HG-G028-11	Zebtron ZB-CLPesticides-1, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,612
7HG-G029-10	Zebtron ZB-CLPesticides-2, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	62,612
7HG-G030-11	Zebtron ZB-5MSplus, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	69,375
7HG-G030-11-B	Zebtron ZB-5MSplus Capillary GC - 5in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	79,365
7HG-G030-11-GGA	Zebtron ZB-5MSplus w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	70,741
7HG-G030-11-GGC	Zebtron ZB-5MSplus w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	76,289
7HG-G030-17	Zebtron ZB-5MSplus, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	68,304
7HG-G030-17-B	Zebtron ZB-5MSplus -5in Cage, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	79,365
7HG-G030-17-GGA	Zebtron ZB-5MSplus w/5m GUARDIAN, GC Cap. Column 30m x 0.25 mm x 0.50 µm, Ea	Ea	91,844
7HG-G030-22	Zebtron ZB-5MSplus, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	63,495
7HG-G030-22-B	Zebtron ZB-5MSplus - 5in Cage, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	79,365
7HG-G031-02	Zebtron ZB-1plus, GC Cap. Column 30 m x 0.25 mm x 0.10 µm, Ea	Ea	77,867
7HG-G031-11	Zebtron ZB-1plus, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	71,879
7HG-G031-11-B	Zebtron ZB-1PLUS, 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	67,067
7HG-G031-11-GGA	Zebtron ZB-1plus w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	69,207
7HG-G031-11-GGC	Zebtron ZB-1plus w/GUARDIAN, 10 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	57,075
7HG-G031-17	Zebtron ZB-1PLUS, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	66,047
7HG-G031-22	Zebtron ZB-1PLUS, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	66,047
7HG-G031-22-GGA	Zebtron ZB-1PLUS w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	84,190
7HG-G032-02-GGA	Zebtron ZB-5plus w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	50,003
7HG-G032-11	Zebtron ZB-5plus, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	77,867
7HG-G032-11-GGA	Zebtron ZB-5plus w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	69,207
7HG-G032-11-GGA-B	Zebtron ZB-5PLUS w/GUARDIAN, 5 m on a 5-in Cage, GC Cap. Column 30 m x 0.25 mm x 0.25 µm, Ea	Ea	72,774
7HG-G032-17	Zebtron ZB-5plus, GC Cap. Column 30 m x 0.25 mm x 0.50 µm, Ea	Ea	86,852
7HG-G032-22	Zebtron ZB-5plus, GC Cap. Column 30 m x 0.25 mm x 1.00 µm, Ea	Ea	86,852
7HG-G033-10	Zebtron ZB-FAME, GC Cap. Column 30m x 0.25mm x 0.2 µm, Ea	Ea	1,16,052
7HG-G033-10-GGA	Zebtron ZB-FAME w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.25 mm x 0.2 µm, Ea	Ea	93,785
7HG-G040-27	Zebtron ZB-624plus, GC Cap. Column 30m x 0.25mm x 1.4µm, Ea	Ea	58,477
7HG-G040-27-B	Zebtron ZB-624plus- 5in Cage, GC Cap. Column 30m x 0.25mm x 1.4µm, Ea	Ea	51,576
7HG-G043-10	Zebtron ZB-PAH-EU, GC Cap. Column 30 m x 0.25 mm x 0.20 µm, Ea	Ea	69,440
7HG-G044-10	Zebtron ZB-PAH-CT, GC Cap. Column 30 m x 0.25 mm x 0.20 µm, Ea	Ea	69,221
7HK-G001-17	Zebtron ZB-1, GC Cap. Column 30 m x 0.53 mm x 0.50 µm, Ea	Ea	63,633
7HK-G001-22-C	Zebtron ZB-1, GC Cap. Column 30 m x 0.53 mm x 1.00 µm (CUSHION), Ea	Ea	94,214
7HK-G001-28	Zebtron ZB-1, GC Cap. Column 30 m x 0.53 mm x 1.50 µm, Ea	Ea	63,633
7HK-G001-36	Zebtron ZB-1, GC Cap. Column 30 m x 0.53 mm x 3.00 µm, Ea	Ea	63,633
7HK-G001-36-B	Zebtron ZB-1, 5-in Cage, GC Cap. Column 30 m x 0.53 mm x 3.00 µm, Ea	Ea	84,855
7HK-G001-39	Zebtron ZB-1, GC Cap. Column 30 m x 0.53 mm x 5.00 µm, Ea	Ea	63,633
7HK-G001-39-B	Zebtron ZB-1, 5-in Cage, GC Cap. Column 30 m x 0.53 mm x 5.00 µm, Ea	Ea	86,968

7HK-G002-17	Zebron ZB-5, GC Cap. Column 30 m x 0.53 mm x 0.50 µm, Ea	Ea	63,633
7HK-G002-22	Zebron ZB-5, GC Cap. Column 30 m x 0.53 mm x 1.0 µm, Ea	Ea	77,177
7HK-G002-28	Zebron ZB-5, GC Cap. Column 30 m x 0.53 mm x 1.50 µm, Ea	Ea	63,633
7HK-G002-28-GGA	Zebron ZB-5 w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.53	Ea	1,03,325
7HK-G002-35-C	Zebron ZB-5, GC Cap. Column 30 m x 0.53 mm x 2.65 µm (CU)	Ea	1,19,157
7HK-G002-36	Zebron ZB-5, GC Cap. Column 30 m x 0.53 mm x 3.00 µm, Ea	Ea	63,633
7HK-G002-39	Zebron ZB-5, GC Cap. Column 30 m x 0.53 mm x 5.00 µm, Ea	Ea	63,633
7HK-G002-39-B	Zebron ZB-5, 5-in Cage, GC Cap. Column 30 m x 0.53 mm x 5.0	Ea	86,969
7HK-G003-17	Zebron ZB-35, GC Cap. Column 30 m x 0.53 mm x 0.50 µm, Ea	Ea	60,470
7HK-G003-22	Zebron ZB-35, GC Cap. Column 30 m x 0.53 mm x 1.00 µm, Ea	Ea	60,470
7HK-G004-22	Zebron ZB-50, GC Cap. Column 30 m x 0.53 mm x 1.00 µm, Ea	Ea	66,159
7HK-G005-22	Zebron ZB-624, GC Cap. Column 30 m x 0.53 mm x 1.0 µm, Ea	Ea	63,633
7HK-G005-36	Zebron ZB-624, GC Cap. Column 30 m x 0.53 mm x 3.00 µm, E	Ea	63,633
7HK-G005-36-B	Zebron ZB-624, 5-in Cage, GC Cap. Column 30 m x 0.53 mm x	Ea	85,240
7HK-G006-22	Zebron ZB-1701, GC Cap. Column 30 m x 0.53 mm x 1.00 µm,	Ea	63,633
7HK-G006-22-B	Zebron ZB-1701, 5-in Cage, GC Cap. Column 30 m x 0.53 mm	Ea	94,838
7HK-G007-17	Zebron ZB-WAX, GC Cap. Column 30 m x 0.53 mm x 0.50 µm,	Ea	63,633
7HK-G007-22	Zebron ZB-WAX, GC Cap. Column 30 m x 0.53 mm x 1.00 µm,	Ea	63,633
7HK-G007-22-B	Zebron ZB-WAX, 5-in Cage, GC Cap. Column 30 m x 0.53 mm	Ea	87,911
7HK-G007-32-C	Zebron ZB-WAX, GC Cap. Column 30 m x 0.53 mm x 2.00 µm (Ea	1,21,528
7HK-G009-17-C	Zebron ZB-FFAP, GC Cap. Column 30 m x 0.53 mm x 0.50 µm	Ea	1,21,869
7HK-G009-22	Zebron ZB-FFAP, GC Cap. Column 30 m x 0.53 mm x 1.00 µm,	Ea	71,541
7HK-G009-22-B	Zebron ZB-FFAP, 5-in Cage, GC Cap. Column 30 m x 0.53 mm	Ea	87,336
7HK-G009-36-C	Zebron ZB-FFAP, GC Cap. Column 30 m x 0.53 mm x 3.00 µm	Ea	1,39,761
7HK-G010-28-C	Zebron ZB-5MS, GC Cap. Column 30 m x 0.53 mm x 1.5 µm, E	Ea	2,13,220
7HK-G013-11	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.53 mm x 0.25	Ea	63,254
7HK-G013-11-B	Zebron ZB-WAXplus, 5-in Cage, GC Cap. Column, 5-in Cage, E	Ea	69,882
7HK-G013-22	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.53 mm x 1.00	Ea	63,633
7HK-G013-22-B	Zebron ZB-WAXplus, 5-in Cage, GC Cap. Column 30 m x 0.53 r	Ea	81,942
7HK-G013-32-C	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.53 mm x 2.00	Ea	1,19,142
7HK-G013-36-C	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.53 mm x 3.00	Ea	1,32,423
7HK-G014-05-B	Zebron ZB-1HT - 5in Cage, GC Cap. Column 30 m x 0.53 mm x	Ea	93,342
7HK-G015-05	Zebron ZB-5HT, GC Cap. Column 30 m x 0.53 mm x 0.15 µm, E	Ea	71,541
7HK-G016-17	Zebron ZB-MultiResidue-1, GC Cap. Column 30 m x 0.53 mm x	Ea	66,159
7HK-G016-17-L	Zebron MultiResidue-1 - 1.5in Cage, GC Cap. Column 30 m x 0	Ea	1,19,512
7HK-G017-17-L	Zebron MultiResidue-2 - 1.5in Cage, GC Cap. Column 30 m x 0	Ea	1,19,512
7HK-G021-36	Zebron ZB-BAC-1, GC Cap. Column 30 m x 0.53 mm x 3.00 µm	Ea	66,854
7HK-G022-32	Zebron ZB-BAC-2, GC Cap. Column 30 m x 0.53 mm x 2.00 µm	Ea	78,982
7HK-G025-02	Zebron ZB-35HT, GC Cap. Column 30 m x 0.53 mm x 0.10 µm,	Ea	80,042
7HK-G028-17	Zebron ZB-CLPesticides-1, GC Cap. Column 30 m x 0.53 mm x	Ea	95,838
7HK-G028-17-L	Zebron ZB-CLPesticides-1 - 1.5in Cage, GC Cap. Column 30 m	Ea	96,975
7HK-G029-16	Zebron ZB-CLPesticides-2, GC Cap. Column 30 m x 0.53 mm x	Ea	97,008
7HK-G029-16-L	Zebron ZB-CLPesticides-2 - 1.5in Cage, GC Cap. Column 30 m	Ea	96,975
7HK-G030-22	Zebron ZB-5MSplus Capillary GC, GC Cap. Column 30m x 0.53	Ea	1,09,314
7HK-G031-22	Zebron ZB-1PLUS, GC Cap. Column 30 m x 0.53 mm x 1.00 µm	Ea	76,241
7HK-G040-36	Zebron ZB-624plus, GC Cap. Column 30m x 0.53mm x 3.0um,	Ea	77,607
7HK-G040-36-B	Zebron ZB-624plus, 5in Cage, GC Cap. Column 30m x 0.53mm	Ea	63,278
7HM-G001-11	Zebron ZB-1, GC Cap. Column 30 m x 0.32 mm x 0.25 µm, Ea	Ea	63,633
7HM-G001-17	Zebron ZB-1, GC Cap. Column 30 m x 0.32 mm x 0.50 µm, Ea	Ea	63,633
7HM-G001-22	Zebron ZB-1, GC Cap. Column 30 m x 0.32 mm x 1.00 µm, Ea	Ea	63,633
7HM-G001-22-B	Zebron ZB-1, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x 1.0	Ea	72,876
7HM-G001-36	Zebron ZB-1, GC Cap. Column 30 m x 0.32 mm x 3.00 µm, Ea	Ea	63,633
7HM-G001-36-B	Zebron ZB-1, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x 3.0	1/Pk	54,515
7HM-G001-39	Zebron ZB-1, GC Cap. Column 30 m x 0.32 mm x 5.00 µm, Ea	Ea	63,633

7HM-G001-39-B	Zebron ZB-1, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x 5.0	Ea	97,334
7HM-G002-02	Zebron ZB-5, GC Cap. Column 30 m x 0.32 mm x 0.10 µm, Ea	Ea	63,633
7HM-G002-11	Zebron ZB-5, GC Cap. Column 30 m x 0.32 mm x 0.25 µm, Ea	Ea	63,633
7HM-G002-11-B	Zebron ZB-5, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x 0.2	Ea	72,876
7HM-G002-11-GGA	Zebron ZB-5 w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.32	Ea	72,178
7HM-G002-17	Zebron ZB-5, GC Cap. Column 30 m x 0.32 mm x 0.50 µm, Ea	Ea	63,633
7HM-G002-17-B	Zebron ZB-5, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x 0.3	Ea	72,876
7HM-G002-22	Zebron ZB-5, GC Cap. Column 30 m x 0.32 mm x 1.00 µm, Ea	Ea	63,633
7HM-G002-22-B	Zebron ZB-5, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x 1.0	Ea	72,876
7HM-G002-36-C	Zebron ZB-5, GC Cap. Column 30 m x 0.32 mm x 3.00 µm (CU\$	Ea	1,17,045
7HM-G002-39-C	Zebron ZB-5, GC Cap. Column 30 m x 0.32 mm x 5.00 µm (CU\$	Ea	1,10,377
7HM-G003-11	Zebron ZB-35, GC Cap. Column 30 m x 0.32 mm x 0.25 µm, Ea	Ea	59,684
7HM-G003-17	Zebron ZB-35, GC Cap. Column 30 m x 0.32 mm x 0.50 µm, Ea	Ea	77,177
7HM-G004-11	Zebron ZB-50, GC Cap. Column 30 m x 0.32 mm x 0.25 µm, Ea	Ea	63,633
7HM-G004-17	Zebron ZB-50, GC Cap. Column 30 m x 0.32 mm x 0.50 µm, Ea	Ea	63,633
7HM-G005-31	Zebron ZB-624, GC Cap. Column 30 m x 0.32 mm x 1.80 µm, E	Ea	59,684
7HM-G005-31-B	Zebron ZB-624, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x	Ea	76,539
7HM-G005-31-GGA	Zebron ZB-624 w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0.3	Ea	90,346
7HM-G005-36-C	Zebron ZB-624, GC Cap. Column 30 m x 0.32 mm x 3.00 µm (C	Ea	1,16,120
7HM-G006-11	Zebron ZB-1701, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	60,470
7HM-G006-12-C	Zebron ZB-1701, GC Cap. Column 30m x 0.32mm x 0.3um, Ea	Ea	50,709
7HM-G006-22	Zebron ZB-1701, GC Cap. Column 30 m x 0.32 mm x 1.00 µm,	Ea	63,633
7HM-G007-05	Zebron ZB-WAX, GC Cap. Column 30 m x 0.32 mm x 0.15 µm,	Ea	63,633
7HM-G007-11	Zebron ZB-WAX, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	63,633
7HM-G007-17	Zebron ZB-WAX, GC Cap. Column 30 m x 0.32 mm x 0.50 µm,	Ea	63,633
7HM-G007-17-B	Zebron ZB-WAX, 5-in Cage, GC Cap. Column 30 m x 0.32 mm	Ea	72,876
7HM-G007-36-C	Zebron ZB-WAX, GC Cap. Column 30 m x 0.32 mm x 3.0 µm (C	Ea	1,06,315
7HM-G009-11	Zebron ZB-FFAP, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	63,633
7HM-G009-17	Zebron ZB-FFAP, GC Cap. Column 30 m x 0.32 mm x 0.50 µm,	Ea	63,633
7HM-G009-17-B	Zebron ZB-FFAP, 5-in Cage, GC Cap. Column 30 m x 0.32 mm	Ea	63,633
7HM-G009-22	Zebron ZB-FFAP, GC Cap. Column 30 m x 0.32 mm x 1.00 µm,	Ea	69,727
7HM-G010-11	Zebron ZB-5MS, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	66,159
7HM-G010-11-GGA	Zebron ZB-5MS w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0	Ea	1,10,812
7HM-G010-17	Zebron ZB-5MS, GC Cap. Column 30 m x 0.32 mm x 0.50 µm,	Ea	69,986
7HM-G010-22	Zebron ZB-5MS, GC Cap. Column 30 m x 0.32 mm x 1.00 µm,	Ea	68,231
7HM-G010-22-GGA	Zebron ZB-5MS w/GUARDIAN, 5 m, GC Cap. Column 30 m x 0	Ea	1,10,812
7HM-G013-11	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.32 mm x 0.25	Ea	62,848
7HM-G013-11-B	Zebron ZB-WAXplus, 5-in Cage, GC Cap. Column 30 m x 0.32	Ea	67,727
7HM-G013-17	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.32 mm x 0.50	Ea	62,848
7HM-G013-17-B	Zebron ZB-WAXplus, 5-in Cage, GC Cap. Column 30 m x 0.32	Ea	67,728
7HM-G013-22	Zebron ZB-WAXplus, GC Cap. Column 30 m x 0.32 mm x 1.00	Ea	69,746
7HM-G014-02	Zebron ZB-1HT, GC Cap. Column 30 m x 0.32 mm x 0.10 µm, E	Ea	73,476
7HM-G014-11	Zebron ZB-1HT, GC Cap. Column 30 m x 0.32 mm x 0.25 µm, E	Ea	73,474
7HM-G015-02	Zebron ZB-5HT, GC Cap. Column 30 m x 0.32 mm x 0.10 µm, E	Ea	73,476
7HM-G015-02-B	Zebron ZB-5HT, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x	Ea	80,862
7HM-G015-11	Zebron ZB-5HT, GC Cap. Column 30 m x 0.32 mm x 0.25 µm, E	Ea	73,476
7HM-G015-11-B	Zebron ZB-5HT, 5-in Cage, GC Cap. Column 30 m x 0.32 mm x	Ea	67,959
7HM-G016-11	Zebron ZB-MultiResidue-1, GC Cap. Column 30 m x 0.32 mm x	Ea	86,259
7HM-G016-17	Zebron ZB-MultiResidue-1, GC Cap. Column 30 m x 0.32 mm x	Ea	63,633
7HM-G017-11	Zebron ZB-MultiResidue-2, GC Cap. Column 30 m x 0.32 mm x	Ea	63,633
7HM-G018-11	Zebron ZB-5MSi, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	63,029
7HM-G019-17	Zebron ZB-XLB, GC Cap. Column 30 m x 0.32 mm x 0.50 µm, E	Ea	70,361
7HM-G021-31	Zebron ZB-BAC-1, GC Cap. Column 30 m x 0.32 mm x 1.80 µm	Ea	91,844
7HM-G022-25	Zebron ZB-BAC-2, GC Cap. Column 30 m x 0.32 mm x 1.20 µm	Ea	91,844

7HM-G022-32-C	Zebtron ZB-BAC-2, GC Cap. Column 30 m x 0.32 mm x 2.0 µm	Ea	1,07,317
7HM-G024-02	Zebtron ZB-XLB-HT, GC Cap. Column 30 m x 0.32 mm x 0.10 µm	Ea	98,334
7HM-G024-11	Zebtron ZB-XLB-HT, GC Cap. Column 30 m x 0.32 mm x 0.25 µm	Ea	90,420
7HM-G025-11	Zebtron ZB-35HT, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	65,381
7HM-G025-11-GGA-B-C	Zebtron ZB-35HT w/GUARDIAN, 5 m on a 5-in Cage, GC Cap. C	Ea	1,26,784
7HM-G027-11	Zebtron ZB-SemiVolatiles, GC Cap. Column 30 m x 0.32 mm x 0	Ea	91,345
7HM-G028-17	Zebtron ZB-CLPesticides-1, GC Cap. Column 30 m x 0.32 mm x	Ea	85,966
7HM-G028-51	Zebtron ZB-CLPesticides-1, GC Cap. Column 30 m x 0.32 mm x	Ea	85,944
7HM-G029-11	Zebtron ZB-CLPesticides-2, GC Cap. Column 30 m x 0.32 mm x	Ea	70,197
7HM-G029-17	Zebtron ZB-CLPesticides-2, GC Cap. Column 30 m x 0.32 mm x	Ea	85,933
7HM-G030-11	Zebtron ZB-5MSplus, GC Cap. Column 30 m x 0.32 mm x 0.25 µ	Ea	71,375
7HM-G030-17	Zebtron ZB-5MSplus Capillary GC, GC Cap. Column 30m x 0.32	Ea	86,353
7HM-G030-22	Zebtron ZB-5MSplus, GC Cap. Column 30 m x 0.32 mm x 1.00 µ	Ea	71,406
7HM-G030-28	Zebtron ZB-5MSplus Capillary GC, GC Cap. Column 30m x 0.32	Ea	86,353
7HM-G031-11	Zebtron ZB-1plus, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	77,541
7HM-G031-22	Zebtron ZB-1PLUS, GC Cap. Column 30 m x 0.32 mm x 1.00 µm	Ea	70,533
7HM-G031-22-GGA	Zebtron ZB-1PLUS w/GUARDIAN, 5 m, GC Cap. Column 30 m x	Ea	91,019
7HM-G032-11	Zebtron ZB-5plus, GC Cap. Column 30 m x 0.32 mm x 0.25 µm,	Ea	85,055
7HM-G032-11-B	Zebtron ZB-5PLUS, 5-in Cage, GC Cap. Column 30 m x 0.32 mm	Ea	71,041
7HM-G032-17	Zebtron ZB-5plus, GC Cap. Column 30 m x 0.32 mm x 0.50 µm,	Ea	85,082
7HM-G040-31	Zebtron ZB-624plus, GC Cap. Column 30m x 0.32mm x 1.8µm,	Ea	68,285
7HM-G040-31-B	Zebtron ZB-624plus-5in Cage, GC Cap. Column 30m x 0.32mm	Ea	62,959
7JE-G010-14	Zebtron ZB-5MS, GC Cap. Column 50 m x 0.20 mm x 0.33 µm,	Ea	95,352
7JE-G042-17	Zebtron ZB-DHA-PONA, GC Cap. Column 50m x 0.20mm x 0.5µ	Ea	83,146
7JG-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 50 m x 0.25 r	Ea	1,21,294
7JG-G001-11-B-C	Zebtron ZB-1, 5-in Cage, GC Cap. Column 50 m x 0.25 mm x 0.2	Ea	1,66,717
7JG-G001-17	Zebtron ZB-1, GC Cap. Column 50 m x 0.25 mm x 0.50 µm, Ea	Ea	87,930
7JG-G007-11	Zebtron ZB-WAX, GC Cap. Column 50 m x 0.25 mm x 0.25 µm,	Ea	1,39,583
7JK-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 50 m x 0.53 r	Ea	1,69,226
7JK-G001-39	Zebtron ZB-1, GC Cap. Column 50 m x 0.53 mm x 5.00 µm, Ea	Ea	1,95,668
7JK-G002-39	Zebtron ZB-5, GC Cap. Column 50 m x 0.53 mm x 5 µm, Ea	Ea	1,34,184
7JM-G000-00-GZ0	Zebtron Z-Guard Guard Column, GC Cap. Column 50 m x 0.32 r	Ea	1,21,294
7JM-G001-17	Zebtron ZB-1, GC Cap. Column 50 m x 0.32 mm x 0.50 µm, Ea	Ea	1,35,270
7JM-G001-39-C	Zebtron ZB-1, GC Cap. Column 50 m x 0.32 mm x 5.00 µm (CU\$	Ea	2,07,240
7JM-G002-11-B-C	Zebtron ZB-5, 5-in Cage, GC Cap. Column 50 m x 0.32 mm x 0.2	Ea	1,91,427
7JM-G002-39-C	Zebtron ZB-5, GC Cap. Column 50 m x 0.32 mm x 5.00 µm (CU\$	Ea	1,33,271
7JM-G007-22-C	Zebtron ZB-WAX, GC Cap. Column 50 m x 0.32 mm x 1.00 µm (Ea	1,37,332
7JM-G009-17	Zebtron ZB-FFAP, GC Cap. Column 50 m x 0.32 mm x 0.50 µm,	Ea	1,02,306
7JM-G013-09-C	Zebtron ZB-WAXplus, GC Cap. Column 50 m x 0.32 mm x 0.19	Ea	1,33,772
7JM-G013-22-C	Zebtron ZB-WAXplus, GC Cap. Column 50 m x 0.32 mm x 1.00	Ea	1,27,630
7KD-G001-08-C	Zebtron ZB-1, GC Cap. Column 60 m x 0.18 mm x 0.18 µm (CU\$	Ea	1,75,767
7KD-G005-22-C	Zebtron ZB-624, GC Cap. Column 60m x 0.18mm x1.0 µm, Ea	Ea	92,100
7KD-G031-08-C	Zebtron ZB-1plus, GC Cap. Column 60 m x 0.18 mm x 0.18 µm	Ea	2,39,943
7KG-G001-11	Zebtron ZB-1, GC Cap. Column 60 m x 0.25 mm x 0.25 µm, Ea	Ea	1,11,399
7KG-G001-11-GGA-C	Zebtron ZB-1 w/GUARDIAN, 5 m, GC Cap. Column 60 m x 0.25	Ea	2,16,003
7KG-G001-22	Zebtron ZB-1, GC Cap. Column 60 m x 0.25 mm x 1.00 µm, Ea	Ea	1,29,657
7KG-G001-22-B	Zebtron ZB-1, 5-in Cage, GC Cap. Column 60 m x 0.25 mm x 1.0	Ea	1,33,082
7KG-G002-02	Zebtron ZB-5, GC Cap. Column 60 m x 0.25 mm x 0.10 µm, Ea	Ea	1,29,657
7KG-G002-11	Zebtron ZB-5, GC Cap. Column 60 m x 0.25 mm x 0.25 µm, Ea	Ea	1,15,945
7KG-G002-11-B	Zebtron ZB-5, 5-in Cage, GC Cap. Column 60 m x 0.25 mm x 0.2	Ea	1,30,241
7KG-G002-22	Zebtron ZB-5, GC Cap. Column 60 m x 0.25 mm x 1.00 µm, Ea	Ea	1,29,657
7KG-G003-11	Zebtron ZB-35, GC Cap. Column 60 m x 0.25 mm x 0.25 µm, Ea	Ea	1,30,256
7KG-G004-11	Zebtron ZB-50, GC Cap. Column 60 m x 0.25 mm x 0.25 µm, Ea	Ea	1,30,266
7KG-G004-17	Zebtron ZB-50, GC Cap. Column 60 m x 0.25 mm x 0.50 µm, Ea	Ea	1,30,954

7KG-G005-27	Zebtron ZB-624, GC Cap. Column 60 m x 0.25 mm x 1.40 µm, E	Ea	1,17,660
7KG-G006-11	Zebtron ZB-1701, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,31,019
7KG-G007-11	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,15,211
7KG-G007-17	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.25 mm x 0.50 µm,	Ea	1,29,645
7KG-G009-11	Zebtron ZB-FFAP, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,22,578
7KG-G010-02	Zebtron ZB-5MS, GC Cap. Column 60 m x 0.25 mm x 0.10 µm,	Ea	1,30,159
7KG-G010-11	Zebtron ZB-5MS, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,45,483
7KG-G010-11-GGA	Zebtron ZB-5MS w/GUARDIAN, 5 m, GC Cap. Column 60 m x 0	Ea	1,25,324
7KG-G010-17-C	Zebtron ZB-5MS, GC Cap. Column 60 m x 0.25 mm x 0.50 µm (Ea	1,97,664
7KG-G013-05	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.25 mm x 0.15	Ea	1,29,596
7KG-G013-11	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.25 mm x 0.25	Ea	1,29,641
7KG-G013-11-B	Zebtron ZB-WAXplus, 5-in Cage, GC Cap. Column 60 m x 0.25	Ea	1,30,227
7KG-G013-17	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.25 mm x 0.50	Ea	1,29,644
7KG-G014-11-C	Zebtron ZB-1HT, GC Cap. Column 60 m x 0.25 mm x 0.25 µm (Ea	2,26,056
7KG-G015-11	Zebtron ZB-5HT, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,43,187
7KG-G019-11	Zebtron ZB-XLB, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,30,559
7KG-G024-11	Zebtron ZB-XLB-HT, GC Cap. Column 60 m x 0.25 mm x 0.25 µ	Ea	1,89,179
7KG-G027-11	Zebtron ZB-SemiVolatiles, GC Cap. Column 60 m x 0.25 mm x 0	Ea	1,28,107
7KG-G027-11-B	Zebtron ZB-SemiVolatiles, 5-in Cage, GC Cap. Column 60 m x 0	Ea	1,48,747
7KG-G030-11	Zebtron ZB-5MSplus, GC Cap. Column 60 m x 0.25 mm x 0.25 µ	Ea	1,30,649
7KG-G030-22	Zebtron ZB-5MSplus, GC Cap. Column 60 m x 0.25 mm x 1.0 µm	Ea	1,41,260
7KG-G031-11	Zebtron ZB-1plus, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,32,275
7KG-G031-22	Zebtron ZB-1plus, GC Cap. Column 60 m x 0.25 mm x 1.00 µm,	Ea	1,32,275
7KG-G032-11	Zebtron ZB-5plus, GC Cap. Column 60 m x 0.25 mm x 0.25 µm,	Ea	1,31,776
7KG-G032-22	Zebtron ZB-5PLUS, GC Cap. Column 60 m x 0.25 mm x 1.00 µm	Ea	1,24,654
7KG-G033-10	Zebtron ZB-FAME, GC Cap. Column 60m x 0.25mm x 0.2 µm, E	Ea	1,33,980
7KG-G033-10-B	Zebtron ZB-FAME - 5in Cage, GC Cap. Column 60 m x 0.25 mm	Ea	1,33,208
7KG-G040-27	Zebtron ZB-624plus, GC Cap. Column 60m x 0.25mm x 1.4um,	Ea	1,51,711
7KG-G043-10	Zebtron ZB-PAH-EU, GC Cap. Column 60 m x 0.25 mm x 0.20 µ	Ea	1,30,146
7KG-G045-10	Zebtron ZB-Dioxin, GC Cap. Column 60m, 0.25mm, 0.20um, Ea	Ea	96,717
7KG-G045-10-GGA	Zebtron ZB-Dioxin w/GUARDIAN, 5 m, GC Cap. Column 60 m x	Ea	1,31,153
7KK-G001-28	Zebtron ZB-1, GC Cap. Column 60 m x 0.53 mm x 1.50 µm, Ea	Ea	1,51,579
7KK-G001-39-C	Zebtron ZB-1, GC Cap. Column 60 m x 0.53 mm x 5.00 µm (CU	Ea	2,49,600
7KK-G002-28	Zebtron ZB-5, GC Cap. Column 60 m x 0.53 mm x 1.50 µm, Ea	Ea	1,51,607
7KK-G005-36	Zebtron ZB-624, GC Cap. Column 60 m x 0.53 mm x 3.00 µm, E	Ea	1,35,342
7KK-G005-36-B	Zebtron ZB-624, 5-in Cage, GC Cap. Column 60 m x 0.53 mm x	Ea	1,42,757
7KK-G006-22	Zebtron ZB-1701, GC Cap. Column 60 m x 0.53 mm x 1.0 µm, E	1/Pk	95,948
7KK-G007-22	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.53 mm x 1.00 µm,	Ea	1,34,800
7KK-G007-22-B	Zebtron ZB-WAX, 5-in Cage, GC Cap. Column 60 m x 0.53 mm	Ea	1,51,481
7KK-G007-32-C	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.53 mm x 2.00 µm (Ea	1,60,110
7KK-G013-22	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.53 mm x 1.00	Ea	1,51,598
7KK-G013-22-B	Zebtron ZB-WAXplus, 5-in Cage, GC Cap. Column 60 m x 0.53	Ea	1,54,508
7KK-G013-32-C	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.53 mm x 2.00	Ea	2,06,614
7KK-G040-36	Zebtron ZB-624plus, GC Cap. Column 60m x 0.53mm x 3.0um,	Ea	1,57,536
7KM-G001-11	Zebtron ZB-1, GC Cap. Column 60 m x 0.32 mm x 0.25 µm, Ea	Ea	1,25,850
7KM-G001-22	Zebtron ZB-1, GC Cap. Column 60 m x 0.32 mm x 1.00 µm, Ea	Ea	1,38,441
7KM-G001-22-B	Zebtron ZB-1, 5-in Cage, GC Cap. Column 60 m x 0.32 mm x 1.0	Ea	1,34,771
7KM-G001-36	Zebtron ZB-1, GC Cap. Column 60 m x 0.32 mm x 3.00 µm, Ea	Ea	1,32,832
7KM-G001-36-B	Zebtron ZB-1 Capillary GC - 5 in Cage, GC Cap. Column 60m x	Ea	1,37,558
7KM-G001-39-C	Zebtron ZB-1, GC Cap. Column 60 m x 0.32 mm x 5.00 µm (CU	Ea	1,62,270
7KM-G002-11	Zebtron ZB-5, GC Cap. Column 60 m x 0.32 mm x 0.25 µm, Ea	Ea	1,34,409
7KM-G002-22	Zebtron ZB-5, GC Cap. Column 60 m x 0.32 mm x 1.00 µm, Ea	Ea	1,29,376
7KM-G003-11	Zebtron ZB-35, GC Cap. Column 60 m x 0.32 mm x 0.25 µm, Ea	Ea	1,34,981
7KM-G005-31	Zebtron ZB-624, GC Cap. Column 60 m x 0.32 mm x 1.80 µm, E	Ea	1,15,502

7KM-G005-31-B	Zebtron ZB-624, 5-in Cage, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	1,39,285
7KM-G006-11	Zebtron ZB-1701, GC Cap. Column 60 m x 0.32 mm x 0.25 µm	Ea	1,28,477
7KM-G006-22-C	Zebtron ZB-1701, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	2,18,853
7KM-G006-22-L-C	Zebtron ZB-1701 - 2.5in Cage, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	1,89,179
7KM-G007-05-C	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.32 mm x 0.15 µm	Ea	1,89,179
7KM-G007-11	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.32 mm x 0.25 µm	Ea	1,34,395
7KM-G007-17	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.32 mm x 0.50 µm	Ea	1,49,116
7KM-G007-17-B	Zebtron ZB-WAX, 5-in Cage, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	1,37,544
7KM-G007-22-C	Zebtron ZB-WAX, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	2,19,957
7KM-G009-17-B-C	Zebtron ZB-FFAP, 5-in Cage, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	2,20,784
7KM-G009-17-C	Zebtron ZB-FFAP, GC Cap. Column 60 m x 0.32 mm x 0.50 µm	Ea	2,15,939
7KM-G010-11	Zebtron ZB-5MS, GC Cap. Column 60 m x 0.32 mm x 0.25 µm	Ea	1,34,933
7KM-G013-11	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.32 mm x 0.25 µm	Ea	1,34,395
7KM-G013-17	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.32 mm x 0.50 µm	Ea	1,37,703
7KM-G013-22-C	Zebtron ZB-WAXplus, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	2,15,643
7KM-G030-22	Zebtron ZB-5MSplus, GC Cap. Column 60 m x 0.32 mm x 1.0 µm	Ea	1,45,753
7KM-G031-22	Zebtron ZB-1PLUS, GC Cap. Column 60 m x 0.32 mm x 1.00 µm	Ea	1,19,557
7KM-G040-31	Zebtron ZB-624plus, GC Cap. Column 60m x 0.32mm x 1.8um	Ea	1,36,558
7LK-G005-36	Zebtron ZB-624, GC Cap. Column 75 m x 0.53 mm x 3.00 µm	Ea	1,58,801
7LK-G040-36	Zebtron ZB-624plus, GC Cap. Column 75m x 0.53mm x 3um	Ea	1,13,555
7MG-G001-17	Zebtron ZB-1, GC Cap. Column 100 m x 0.25 mm x 0.50 µm	Ea	1,36,007
7MG-G033-10	Zebtron ZB-FAME, GC Cap. Column 100m x 0.25mm x 0.2um	Ea	1,68,549
7MG-G042-17	Zebtron ZB-DHA-PONA, GC Cap. Column 100m x 0.25mm x 0.5um	Ea	1,38,726
7NK-G005-36	Zebtron ZB-624, GC Cap. Column 105 m x 0.53 mm x 3.00 µm	Ea	1,84,704
7PB-G031-10-C	Zebtron ZB-1plus, GC Cap. Column 40 m x 0.10 mm x 0.20 µm	1/Pk	99,645
7PD-G004-08-C	Zebtron ZB-50, GC Cap. Column 40 m x 0.18 mm x 0.18 µm	Ea	89,023
7PD-G007-08-C	Zebtron ZB-WAX, GC Cap. Column 40m x 0.18mm x 0.18um	Ea	78,622
7PD-G010-08-C	Zebtron ZB-5MS, GC Cap. Column 40 m x 0.18 mm x 0.18 µm	Ea	1,26,275
7PD-G044-47	Zebtron ZB-PAH-CT, GC Cap. Column 40 m x 0.18 mm x 0.14 µm	Ea	1,04,512
7PD-G045-47	Zebtron ZB-Dioxin, GC Cap. Column 40 m x 0.18 mm x 0.14 µm	Ea	77,401
7QG-G001-22-C	Zebtron ZB-1, GC Cap. Column 150 m x 0.25 mm x 1.00 µm	Ea	1,42,160
7QG-G042-22	Zebtron ZB-DHA-PONA, GC Cap. Column 150m x 0.25mm x 1µm	Ea	1,46,489
7SB-G004-01-GGT-C	Zebtron ZB-50 w/GAURDIAN, 2m, GC Cap. Column 4 m x 0.10 mm x 0.10 µm	Ea	22,624
7WK-G026-55-C	Zebtron ZB-1XT SimDist Metal, GC Cap. Column 6 m x 0.53 mm x 1.00 µm	Ea	60,397
7XB-G006-05-C	Zebtron ZB-1701, GC Cap. Column 1.5 m x 0.10 mm x 0.15 µm	Ea	47,361
7XB-G017-01-C	Zebtron ZB-MR2, GC Cap. Column 1.5 m x 0.10 mm x 0.05 µm	Ea	45,785
7XB-G025-02-C	Zebtron ZB-35HT, GC Cap. Column 1.5 m x 0.10 mm x 0.10 µm	Ea	45,785
7XD-G004-08-C	Zebtron ZB-50, GC Cap. Column 1.5 m x 0.18 mm x 0.18 µm	Ea	28,978
7XD-G006-08-C	Zebtron ZB-1701, GC Cap. Column 1.5 m x 0.18 mm x 0.18 µm	Ea	30,170
7XG-G030-11	Zebtron ZB-5MSplus, GC Cap. Column 1.5 m x 0.25 mm x 0.25 µm	Ea	25,918
7ZB-G006-01-C	Zebtron ZB-1701, GC Cap. Column 1 m x 0.10 mm x 0.05 µm	Ea	46,171
7ZB-G006-02-C	Zebtron ZB-1701, GC Cap. Column 1 m x 0.10 mm x 0.10 µm	Ea	46,363
7ZB-G006-05-C	Zebtron ZB-1701, GC Cap. Column 1 m x 0.10 mm x 0.15 µm	Ea	46,518
7ZB-G017-01-C	Zebtron ZB-MR2, GC Cap. Column 1 m x 0.10 mm x 0.05 µm	Ea	32,444
7ZB-G025-02-C	Zebtron ZB-35HT, GC Cap. Column 1 m x 0.10 mm x 0.10 µm	Ea	45,785
7ZB-G025-05-C	Zebtron ZB-35HT, GC Cap. Column 1 m x 0.10 mm x 0.15 µm	Ea	45,785
80080	Hamilton 10uL Gastight Syringe 1701ASN, 23 Gauge, 1	Ea	11,513
80205	Shiseido Proteonavi 5 um C4LC Column 250 x 4.6	Ea	1,20,118
80400	Hamilton Syringe, Fixed Needle, 702N (22s/2in/2) 25u, ea	Ea	5,084
80600	Hamilton Syringe, Fixed Needle, 710N (22s/2in/2) 100u, ea	Ea	6,132
80630	Hamilton Removable Needle Syr.710RN 22s/2/2 100?L	Ea	5,959
80830	Hamilton Removable Needle Syr.750RN 22s/2/2 500?L	Ea	7,946
81075	1710N Pt 3 Syringe, Calibrated.	Ea	8,009
81120	250 uL Gastight Syringe Model 1725 TLL, PTFE Luer Lock, Needle	Ea	7,796

81139	Hamilton Manual Syringe, Fixed Needle, 1725N, (22s/2in/5), 250	Ea	12,872
81175	Hamilton Syringe 1725N 250uL, ., Ea	Ea	9,119
81265	Hamilton Gastight Needle Syringe, 1750RNR 500ul, Ea	Ea	11,277
81316	Hamilton Syringe, Fixed Needle, Gastight, Cemented Tip, 1001L	Ea	11,513
81360	1 mL, Model 1001 C SYR, 1/4-28 Threads Part, Ea	Ea	15,231
81414	1002 LTSN2.5mLSyringe, ., Ea	Ea	13,600
820888-901	Zorbax Hi Pressure Guard Fittings, Kits, Ea	Ea	52,396
820950-902	Zorbax 5 µm ODS 70 Å, LC Column 12.5 x 4.6 mm, Ea	4/Pk	52,681
820950-906	Zorbax 5µm C8 70A, Guard Cartridge 12.5 x 4.6mm, 4/Pk	4/Pk	49,578
820950-908	Zorbax 5u NH2 70A, Column 12.5 x 4.0 mm, 4/Pk	4/Pk	52,548
820950-913	ZORBAX RX C8 5um GUARD CARTRIDGES, Column 12.5 x 4	4/Pk	50,399
820950-915	Zorbax 5 µm SB-C8 80 Å, LC Column 12.5 x 4.6 mm, 4/Pk	4/Pk	23,031
820950-918	ZORBAX StableBond 300 C8 5u, Guard Cartridge (ZGC) 12.5 x	4/Pk	52,042
820950-925	Zorbax 5 µm Eclipse-XDB-C18 80 Å,, LC Guard Cartridge 12.5	4/Pk	45,845
820999-901	Zorbax High Pressure Guard Fittings Kit, , Ea	Ea	60,754
828700-905	Zorbax 1.8u SB-CN 80A, LC Column 100 x 2.1mm, Ea	Ea	1,91,648
835975-902	Zorbax 3.5u SB-C18 80A, Column 50 x 4.6 mm, Ea	Ea	1,05,825
835975-906	Zorbax 3.5 µm SB-C8 80 Å, LC Column 50 x 4.6 mm, Ea	Ea	1,11,117
846975-902	Zorbax 5 µm SB-C18 80 Å, LC Column 80 x 4.6 mm, EA	Ea	99,945
850-00	Zirchrom Guard Cartridge, Holder, Ea	Ea	23,747
863750-906	ZORBAX StableBond 300SB-C8 300A, Column 150 x 2.1, ea	Ea	1,64,349
863953-902	Zorbax 3.5 µm SB-C18 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,87,156
863953-905	Zorbax 3.5 µm SB-CN 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,87,156
863953-906	Zorbax 3.5 µm SB-C8 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,08,439
863953-912	Zorbax 3.5 µm SB-Phenyl 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,87,156
863967-902	Zorbax 3.5 µm Rx-C18 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,64,883
863973-902	Zorbax 3.5 µm 300SB-C18 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,73,968
863973-905	Zorbax 300SB-CN Rapid Res, Column 4.6 x 150mm, Ea	Ea	1,61,140
863973-906	Zorbax 3.5 µm 300SB-C8 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,58,308
866953-902	Zorbax 3.5 µm SB-C18 80 Å, LC Column 75 x 4.6 mm, Ea	Ea	1,30,678
866953-906	Zorbax 3.5 µm SB-C8 80 Å, LC Column 75 x 4.6 mm, Ea	Ea	1,73,968
866953-912	Zorbax 3.5 µm SB-Phenyl 80 Å, LC Column 75 x 4.6 mm, Ea	Ea	1,30,609
87925	Hamilton Syringe, Removable Needle, 95RN (26S/2in/2), 5.0 µL	Ea	17,920
87994	Hamilton Autosampler Syringe for Agilent,Fixed Needle, 75N (2	Ea	67,583
88040	Perkin elmer GC autosampler syringe, 5ul, Ea	Ea	15,775
880952-702	Zorbax 5 µm ODS 70 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,21,726
880952-705	Zorbax 5 µm CN 70 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,45,375
880952-708	Zorbax 5 µm NH2 70 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,64,427
880967-901	Zorbax 5 µm Rx-C8 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,79,860
880967-902	Zorbax 5 µm Rx-C18 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,60,071
880975-901	Zorbax 5 µm Rx-SIL 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,60,071
880975-902	Zorbax 5 µm SB-C18 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,22,587
880975-905	Zorbax 5 µm SB-CN 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,29,945
880975-906	Zorbax 5 µm SB-C8 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,34,990
880975-912	Zorbax 5 µm SB-Phenyl 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,79,860
880975-914	Zorbax 5u SB-AQ, Column 250 x 4.6 mm, Ea	Ea	1,60,951
880995-902	Agilent ZORBAX StableBond 300SB-C18, 300A 5um, 4.6 x 250r	Ea	1,51,825
880995-905	Zorbax 5 µm 300SB-CN 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,59,417
880995-906	Zorbax 5 u 300SB-C8 300 A, LC Column 250 x 4.6 mm, EA	Ea	1,64,349
880995-909	Zorbax 5 µm 300SB-C3 300 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,61,140
88-143MAXI	UPrep MAXI DNA Purification Columns, 10 Columns/Unit, 10/Pk	10/Pk	17,245
88-143MIDI	UPrep MIDI DNA Purification Columns, 10 Columns/Unit, 10/Pk	10/Pk	12,644
883700-906	Zorbax 5 µm SB-C8 80 Å, LC Column 150 x 2.1 mm, Ea	Ea	1,39,229
883952-701	Agilent ZORBAX Original SIL, 70A 5um, 4.6 x 150mm, Ea	Ea	1,23,260

883952-703	Zorbax 5 µm SAX 70 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,41,699
883952-706	Zorbax 5 µm C8 70 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,27,468
883967-902	Zorbax 5 µm Rx-C18 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	95,355
883975-306	Zorbax 5 µm Rx-C8 80 Å, LC Column 150 x 3 mm, Ea	Ea	1,42,709
883975-309	Zorbax 5u SB-C3 80A, Column 150 x 3.0 mm, Ea	Ea	1,43,504
883975-901	Zorbax 5 µm Rx-SIL 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,43,504
883975-902	Zorbax 5 µm SB-C18 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,62,744
883975-905	Zorbax 5 µm SB-CN 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,62,744
883975-906	Zorbax 5 µm SB-C8 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,62,744
883975-909	Zorbax 5 µm SB-C3 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,42,709
883975-912	Zorbax 5 µm SB-Phenyl 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,62,744
883995-902	Zorbax 5 µm 300SB-C18 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,44,038
883995-905	Zorbax 5 µm 300SB-CN 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,39,229
884950-507	Zorbax 5 µm CN 70 Å (end capped), LC Column 250 x 4.6 mm,	Ea	1,45,375
88500	Model 7102 KH SYR, 2ul, Knurled Hub NDL, 23 ga, 2.75 in, poi	Ea	16,704
8B-S001-DAK	Strata C18-E (55 µm, 70 Å), 50 mg / 1 mL, Tubes, 100/Pk	100/Pk	18,515
8B-S001-DAK-A	Strata C18-E (55um, 70A), 50mg/1mL with ASPEC Cap, 100/PK	100/Pk	22,473
8B-S001-DAM	Strata C18-E (55 µm, 70 Å), 50 mg / 1 mL, Tubes, 500/Pk	500/Pk	71,436
8B-S001-DAM-A	Strata C18-E (55um, 70A), 50mg/1mL, with ASPEC Cap, 500/pk	500/Pk	16,409
8B-S001-EAK	Strata C18-E (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	14,863
8B-S001-EBJ	Strata C18-E (55 µm, 70 Å), 100 mg / 3 mL, Tubes, 50/Pk	50/Pk	9,136
8B-S001-EBL	Strata C18-E (55 µm, 70 Å), 100 mg / 3 mL, Tubes, 200/Pk	200/Pk	38,623
8B-S001-FBJ	Strata C18-E (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	12,226
8B-S001-FBL	Strata C18-E (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 200/Pk	200/Pk	39,580
8B-S001-FCH	Strata C18-E (55 µm, 70 Å), 200 mg / 6 mL, Tubes, 30/Pk	30/Pk	10,876
8B-S001-HBJ	Strata C18-E (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	14,532
8B-S001-HBJ-T	Strata C18-E (55 µm, 70 Å), 500 mg / 3 mL, Tubes Teflon, 50/Pk	50/Pk	24,010
8B-S001-HBL	Strata C18-E (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 200/Pk	200/Pk	44,648
8B-S001-HCH	Strata C18-E (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	13,960
8B-S001-HCH-T	Strata C18-E (55 µm, 70 Å), 500mg/6mL, Teflon Tubes, 30/Pk	30/Pk	25,230
8B-S001-HCL	Strata C18-E (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 200/Pk	200/Pk	48,714
8B-S001-HDG	Strata C18-E (55 µm, 70 Å), 500 mg / 12 mL, Giga Tubes, 20/Pk	20/Pk	11,652
8B-S001-JCH	Strata C18-E (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	15,305
8B-S001-JCL	Strata C18-E (55 µm, 70 Å), 1000mg/6mL, 200/PK	200/Pk	70,714
8B-S001-JEG	Strata C18-E (55 µm, 70 Å), 1 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	16,550
8B-S001-KDG	Strata C18-E (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	15,962
8B-S001-LEG	Strata C18-E (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	31,361
8B-S001-MFF	Strata C18-E (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	47,683
8B-S001-QBJ	Strata C18-E (55 µm, 70 Å), 80 mg / 3 mL, Tubes, 50/Pk	50/Pk	11,836
8B-S001-VFF	Strata C18-E (55 µm, 70 Å), 20 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	82,880
8B-S001-VSN	Strata C18-E (55 µm, 70 Å), 20 g / 150 mL, Giga Tubes, 8/Pk	8/Pk	57,633
8B-S001-YSN	Strata C18-E (55 µm, 70 Å), 50 g / 150 mL, Giga Tubes, 8/Pk	8/Pk	1,10,425
8B-S001-ZSN	Strata C18-E (55 µm, 70 Å), 70 g / 150 mL, Giga Tubes, 8/Pk	8/Pk	1,45,623
8B-S002-EAK	Strata C18-U (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	19,234
8B-S002-FBJ	Strata C18-U (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	14,177
8B-S002-HBJ	Strata C18-U (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	17,411
8B-S002-HCH	Strata C18-U (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	13,517
8B-S002-JCH	Strata C18-U (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	12,746
8B-S004-EAK	Strata C18-T (55 µm, 140 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	19,455
8B-S004-FBJ	Strata C18-T (55 µm, 140 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	14,283
8B-S004-HBJ	Strata C18-T (55 µm, 140 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	17,847
8B-S004-HCH	Strata C18-T (55 µm, 140 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	14,360
8B-S004-JCH	Strata C18-T (55 µm, 140 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	17,918
8B-S004-JDG-T	Strata C18-T (55 µm, 140 Å), 1 g / 12 mL, Giga Tubes Teflon, 20/Pk	20/Pk	25,610

8B-S004-MFF	Strata C18-T (55 µm, 140 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	50,500
8B-S005-EAK	Strata C8 (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	19,297
8B-S005-FBJ	Strata C8 (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	14,240
8B-S005-HBJ	Strata C8 (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	17,563
8B-S005-HCH	Strata C8 (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	13,812
8B-S005-JCH	Strata C8 (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	17,133
8B-S005-KDG	Strata C8 (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	18,310
8B-S005-LEG	Strata C8 (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	31,508
8B-S005-MFF	Strata C8 (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	47,922
8B-S005-TAK	Strata C8 (55 µm, 70 Å), 30 mg / 1 mL, Tubes, 100/Pk	100/Pk	17,746
8B-S006-EAK	Strata Phenyl (55 µm, 70 Å) 100 mg / 1 mL, Tubes	100/Pk	19,272
8B-S006-FBJ	Strata Phenyl (55 µm, 70 Å) 200 mg / 3 mL, Tubes	50/Pk	14,217
8B-S006-HBJ	Strata Phenyl (55 µm, 70 Å) 500 mg / 3 mL, Tubes	50/Pk	17,507
8B-S006-HBL	Strata Phenyl (55 µm, 70 Å) 500 mg / 3 mL, Tubes	200/Pk	49,054
8B-S006-HCH	Strata Phenyl (55 µm, 70 Å) 500 mg / 6 mL, Tubes	30/Pk	14,081
8B-S006-JCH	Strata Phenyl (55 µm, 70 Å) 1 g / 6 mL, Tubes	30/Pk	17,372
8B-S006-KDG	Strata Phenyl (55 µm, 70 Å) 2 g / 12 mL, Giga Tu	20/Pk	18,223
8B-S007-EAK	Strata CN (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	19,795
8B-S007-FBJ	Strata CN (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	15,079
8B-S007-HBJ	Strata CN (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	19,147
8B-S007-HCH	Strata CN (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	14,797
8B-S007-JCH	Strata CN (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	18,867
8B-S007-KDG	Strata CN (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	20,303
8B-S007-LEG	Strata CN (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	36,496
8B-S008-EAK	Strata SAX (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	17,535
8B-S008-EAM	Strata SAX (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 500/Pk	500/Pk	75,481
8B-S008-EBJ	Strata SAX (55 µm, 70 Å), 100 mg / 3 mL, Tubes, 50/Pk	50/Pk	12,483
8B-S008-FBJ	Strata SAX (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	13,615
8B-S008-HBJ	Strata SAX (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	17,020
8B-S008-HCH	Strata SAX (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	13,994
8B-S008-HDG	Strata SAX (55 µm, 70 Å), 500 mg / 12 mL, Giga Tubes, 20/Pk	20/Pk	11,722
8B-S008-JCH	Strata SAX (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	19,481
8B-S008-KDG	Strata SAX (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	18,524
8B-S008-LEG	Strata SAX (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	32,052
8B-S008-MFF	Strata SAX (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	48,791
8B-S008-VFF	Strata SAX (55 µm, 70 Å), 20 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	85,095
8B-S009-EAK	Strata NH2 (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	17,408
8B-S009-FBJ	Strata NH2 (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	12,966
8B-S009-HBJ	Strata NH2 (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	13,766
8B-S009-HCH	Strata NH2 (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	14,005
8B-S009-HDG	Strata NH2 (55 µm, 70 Å), 500 mg / 12 mL, Giga Tubes, 20/Pk	20/Pk	11,593
8B-S009-JCH	Strata NH2 (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	13,232
8B-S009-JCL	Strata NH2 (55 µm, 70 Å), 1000 mg / 6mL, Tubes, 200/Pk	200/Pk	75,235
8B-S009-KDG	Strata NH2 (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	13,712
8B-S009-LEG	Strata NH2 (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	30,774
8B-S009-MFF	Strata NH2 (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	46,747
8B-S009-VFF	Strata NH2 (55 µm, 70 Å), 20 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	81,001
8B-S010-EAK	Strata SCX (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	20,627
8B-S010-EBJ	Strata SCX (55 µm, 70 Å), 100 mg / 3 mL, Tubes, 50/Pk	50/Pk	11,933
8B-S010-FBJ	Strata SCX (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	14,775
8B-S010-HBJ	Strata SCX (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	21,001
8B-S010-HBL	Strata SCX (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 200/Pk	200/Pk	55,855
8B-S010-HCH	Strata SCX (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	13,650
8B-S010-JCH	Strata SCX (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	12,561

8B-S010-KDG	Strata SCX (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	17,925
8B-S010-LEG	Strata SCX (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	28,398
8B-S010-MFF	Strata SCX (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	42,942
8B-S010-MFF-L	Strata SCX (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes w/Label, 16/Pk	16/Pk	74,132
8B-S010-VFF	Strata SCX (55 µm, 70 Å), 20 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	73,395
8B-S010-ZSN	Strata SCX (55 µm, 70 Å), 70 g / 150 mL, Giga Tubes, 8/Pk	8/Pk	1,28,193
8B-S011-HCH-S	Strata SI-2 Silica (55 µm, 140 Å), 500 mg / 6 mL, Tubes (SAMP)	5/Pk	14,412
8B-S012-EAK	Strata SI-1 Silica (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	13,513
8B-S012-FBJ	Strata SI-1 Silica (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	13,568
8B-S012-HBJ	Strata SI-1 Silica (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	12,831
8B-S012-HBJ-T	Strata SI-1 Silica (55 µm, 70 Å), 500 mg / 3 mL, Tubes Teflon, 50/Pk	50/Pk	16,848
8B-S012-HBL	Strata SI-1 Silica (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 200/Pk	200/Pk	39,087
8B-S012-HCH	Strata SI-1 Silica (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	7,126
8B-S012-HCL	Strata SI-1 Silica (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 200/Pk	200/Pk	53,913
8B-S012-HDG	Strata SI-1 Silica (55 µm, 70 Å), 500 mg / 12 mL, Giga Tubes, 20/Pk	20/Pk	7,995
8B-S012-JCH	Strata SI-1 Silica (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	12,020
8B-S012-JCH-T	Strata SI-1 Silica (55 µm, 70 Å), 1000 mg / 6 mL, Teflon Tubes, 30/Pk	30/Pk	15,500
8B-S012-JCL	Strata SI-1 Silica (55 µm, 70 Å), 1 g / 6 mL, Tubes, 200/Pk	200/Pk	48,860
8B-S012-JDG	Strata SI-1 Silica (55 µm, 70 Å), 1 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	9,536
8B-S012-KDG	Strata SI-1 Silica (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	5,12,579
8B-S012-LEG	Strata SI-1 Silica (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	11,077
8B-S012-LEG-T	Strata SI-1 Silica (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes Teflon	20/Pk	15,500
8B-S012-MFF	Strata SI-1 Silica (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	17,523
8B-S012-VFF	Strata SI-1 Silica (55 µm, 70 Å), 20 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	14,158
8B-S013-8CH	Strata FL-PR Florisil (170 µm, 80 Å), 2.5 g / 6 mL, Tubes, 30/Pk	30/Pk	26,625
8B-S013-HBJ	Strata FL-PR Florisil (170 µm, 80 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	9,608
8B-S013-HBL	Strata FL-PR Florisil (170 µm, 80 Å), 500 mg / 3 mL, Tubes, 200/Pk	200/Pk	40,342
8B-S013-HCH	Strata FL-PR Florisil (170 µm, 80 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	7,126
8B-S013-JCH	Strata FL-PR Florisil (170 µm, 80 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	7,995
8B-S013-JCL	Strata FL-PR Florisil (170 µm, 80 Å), 1 g / 6 mL, Tubes, 200/Pk	200/Pk	48,860
8B-S013-JDG-T	Strata FL-PR Florisil (170 µm, 80 Å), 1 g / 12 mL, Giga Tubes Teflon	20/Pk	22,915
8B-S013-KDG	Strata FL-PR Florisil (170 µm, 80 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	45,151
8B-S013-LEG	Strata FL-PR Florisil (170 µm, 80 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	15,617
8B-S013-MFF	Strata FL-PR Florisil (170 µm, 80 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	13,388
8B-S013-XDG	Strata Florisil (FL-PR), 3g/12mL, 20/Pk	20/Pk	16,295
8B-S014-CAK	Strata SDBL 100 µm Styrene-divinylbenzene, 25 mg / 1 mL, Tubes, 100/Pk	100/Pk	18,435
8B-S014-DAK	Strata SDBL 100 µm Styrene-divinylbenzene, 50 mg / 1 mL, Tubes, 100/Pk	100/Pk	19,792
8B-S014-DCH	Strata SDBL 100 µm Styrene-Divinylbenzene, 50mg/6mL, Tubes, 30/Pk	30/Pk	10,894
8B-S014-EAK	Strata SDBL 100 µm Styrene-divinylbenzene, 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	22,504
8B-S014-FBJ	Strata SDBL 100 µm Styrene-divinylbenzene, 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	16,894
8B-S014-FCH	Strata SDBL 100 µm Styrene-divinylbenzene, 200 mg / 6 mL, Tubes, 30/Pk	30/Pk	21,022
8B-S014-HBJ	Strata SDBL 100 µm Styrene-divinylbenzene, 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	25,031
8B-S014-HCH	Strata SDBL 100 µm Styrene-divinylbenzene, 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	20,668
8B-S014-JCH	Strata SDBL 100 µm Styrene-divinylbenzene, 1 g / 6 mL, Tubes, 30/Pk	30/Pk	23,096
8B-S014-MFF	Strata SDBL 100 µm Styrene-divinylbenzene, 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	99,274
8B-S016-EAK	Strata Screen-C (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	19,553
8B-S016-EBJ	Strata Screen-C (55 µm, 70 Å), 100 mg / 3 mL, Tubes, 50/Pk	50/Pk	12,953
8B-S016-FBJ	Strata Screen-C (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	14,929
8B-S016-FBJ-A	Strata Screen-C (55 µm, 70 Å), 200 mg / 3 mL, Tubes with ASP	1/Pk	33,658
8B-S016-FCH	Strata Screen-C (55 µm, 70 Å), 200 mg / 6 mL, Tubes, 30/Pk	30/Pk	13,160
8B-S016-HBM	Strata Screen C, 500mg/3mL, 500/Pk	1/Pk	1,55,592
8B-S016-HCH	Strata Screen-C (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	16,715
8B-S016-RBJ	Strata Screen-C (55 µm, 70 Å), 300 mg / 3 mL, Tubes, 50/Pk	50/Pk	16,901
8B-S016-RCH	Strata Screen-C (55 µm, 70 Å), 300 mg / 6 mL, Tubes, 30/Pk	30/Pk	14,349

8B-S016-SBJ	Strata Screen-C (55 µm, 70 Å), 150 mg / 3 mL, Tubes, 50/Pk	50/Pk	13,939
8B-S016-SBL	Strata Screen-C (55 µm, 70 Å), 150 mg / 3 mL, Tubes, 200/Pk	200/Pk	40,772
8B-S016-SCH	Strata Screen-C (55 µm, 70 Å), 150 mg / 6 mL, Tubes, 30/Pk	30/Pk	12,569
8B-S016-SCL	Strata Screen-C (55 µm, 70 Å), 150 mg / 6 mL, Tubes, 200/Pk	200/Pk	44,257
8B-S019-EAK	Strata Screen-A (55 µm, 70 Å)100 mg / 1 mL, Tubes	100/Pk	20,837
8B-S019-FBJ	Strata Screen-A (55 µm, 70 Å)200 mg / 3 mL, Tubes	50/Pk	16,123
8B-S019-FCH	Strata Screen-A (55 µm, 70 Å)200 mg / 6 mL, Tubes	30/Pk	12,981
8B-S019-HBJ	Strata Screen-A (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	21,758
8B-S019-HCH	Strata Screen-A (55 µm, 70 Å)500 mg / 6 mL, Tubes	30/Pk	16,362
8B-S023-EBL	Strata LCA-AGM, 100 mg / 3 mL, Tubes, 200/Pk	200/Pk	54,723
8B-S027-EAK	Strata WCX (55 µm, 70 Å), 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	20,452
8B-S027-FBJ	Strata WCX (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	15,736
8B-S027-HBJ	Strata WCX (55 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	15,824
8B-S027-HCH	Strata WCX (55 µm, 70 Å), 500 mg / 6 mL, Tubes, 30/Pk	30/Pk	15,783
8B-S027-JCH	Strata WCX (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	20,840
8B-S027-KDG	Strata WCX (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	22,933
8B-S027-LEG	Strata WCX (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	43,075
8B-S027-MFF	Strata WCX (55 µm, 70 Å), 10 g / 60 mL, Giga Tubes, 16/Pk	16/Pk	66,425
8B-S029-3SB	Strata-X-C 33 µm Polymeric Strong Cation, 40 g / 150 mL, Giga	2/Pk	58,055
8B-S029-AAK	Strata-X-C 33 µm Polymeric Strong Cation, 10 mg / 1 mL, Tubes	100/Pk	13,079
8B-S029-EBJ	Strata-X-C 33 µm Polymeric Strong Cation, 100 mg / 3 mL, Tubes	50/Pk	11,480
8B-S029-ECH	Strata-X-C 33 µm Polymeric Strong Cation, 100 mg / 6 mL, Tubes	30/Pk	12,140
8B-S029-FBJ	Strata-X-C 33 µm Polymeric Strong Cation, 200 mg / 3 mL, Tubes	50/Pk	14,205
8B-S029-FCH	Strata-X-C 33 µm Polymeric Strong Cation, 200 mg / 6 mL, Tubes	30/Pk	13,543
8B-S029-HBJ	Strata-X-C 33 µm Polymeric Strong Cation, 500 mg / 3 mL, Tubes	50/Pk	24,774
8B-S029-HCH	Strata-X-C 33 µm Polymeric Strong Cation, 500 mg / 6 mL, Tubes	30/Pk	18,166
8B-S029-HDG	Strata-X-C 33 µm Polymeric Strong Cation, 500 mg / 12 mL, Giga	20/Pk	14,863
8B-S029-JDG	Strata-X-C 33 µm Polymeric Strong Cation, 1 g / 12 mL, Giga Tu	20/Pk	16,184
8B-S029-JEG	Strata-X-C 33 µm Polymeric Strong Cation, 1 g / 20 mL, Giga Tu	20/Pk	29,397
8B-S029-KEG	Strata-X-C 33 µm Polymeric Strong Cation, 2 g / 20 mL, Giga Tu	20/Pk	34,021
8B-S029-LFF	Strata-X-C 33 µm Polymeric Strong Cation, 5 g / 60 mL, Giga Tu	16/Pk	80,923
8B-S029-LFF-L	Strata-X-C 33 µm Polymeric Strong Cation, 5 g / 60 mL, Giga Tu	16/Pk	1,02,230
8B-S029-SCH	Strata-X-C 33µm Polymeric Strong Cation, 150mg/6mL, 30/Pk	30/Pk	11,201
8B-S029-TAK	Strata-X-C 33 µm Polymeric Strong Cation, 30 mg / 1 mL, Tubes	100/Pk	17,506
8B-S029-TBJ	Strata-X-C 33 µm Polymeric Strong Cation, 30 mg / 3 mL, Tubes	50/Pk	9,499
8B-S029-TBL	Strata-X-C 33 µm Polymeric Strong Cation, 30 mg / 3 mL, Tubes	200/Pk	47,958
8B-S029-UBJ	Strata-X-C 33 µm Polymeric Strong Cation, 60 mg / 3 mL, Tubes	50/Pk	10,821
8B-S029-UBL	Strata-X-C 33 µm Polymeric Strong Cation, 60 mg / 3 mL, Tubes	200/Pk	49,853
8B-S029-UCL	Strata-X-C 33 µm Polymeric Strong Cation, 60 mg / 6 mL, Tubes	200/Pk	56,795
8B-S030-FBJ	Strata ABW (55 µm, 70 Å), 200 mg / 3 mL, Tubes, 50/Pk	50/Pk	14,529
8B-S030-JCH	Strata ABW (55 µm, 70 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	21,442
8B-S030-KDG	Strata ABW (55 µm, 70 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	18,066
8B-S030-LEG	Strata ABW (55 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	51,165
8B-S031-7CH-T	Strata EPH (200µm, 70Å), 1.5g/6mL, Teflon Tubes, 30/Pk	30/Pk	19,645
8B-S031-8CH-T	Strata EPH (200 µm, 70 Å), 2.5g/6mL, Teflon Tubes, 30/Pk	30/Pk	20,892
8B-S031-HBJ	Strata EPH (200 µm, 70 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	10,306
8B-S031-LEG	Strata EPH (200 µm, 70 Å), 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	11,077
8B-S031-LEG-T	Strata EPH (200 µm, 70 Å), 5 g / 20 mL, Giga Tubes Teflon, 20/	20/Pk	21,582
8B-S035-3SB	Strata-X-CW 33 µm Polymeric Weak Cation, 40 g / 150 mL, Giga	2/Pk	58,055
8B-S035-ECH	Strata-X-CW 33 µm Polymeric Weak Cation, 100 mg / 6 mL, Tu	30/Pk	12,140
8B-S035-ECM	Strata-X-CW 33 µm Polymeric Weak Cation, 100mg/6mL, 500/P	500/Pk	1,60,916
8B-S035-FBJ	Strata-X-CW 33 µm Polymeric Weak Cation, 200 mg / 3 mL, Tu	50/Pk	14,205
8B-S035-FCH	Strata-X-CW 33 µm Polymeric Weak Cation, 200 mg / 6 mL, Tu	30/Pk	13,543
8B-S035-HBJ	Strata-X-CW 33 µm Polymeric Weak Cation, 500 mg / 3 mL, Tu	50/Pk	24,774

8B-S035-HCH	Strata-X-CW 33 µm Polymeric Weak Cation, 500 mg / 6 mL, Tu	30/Pk	18,166
8B-S035-JCH	Strata-X-CW 33 µm Polymeric Weak Cation, 1 g / 6 mL, Tubes,	30/Pk	31,236
8B-S035-JDG	Strata-X-CW 33 µm Polymeric Weak Cation, 1 g / 12 mL, Giga	20/Pk	16,184
8B-S035-JEG	Strata-X-CW 33 µm Polymeric Weak Cation, 1 g / 20 mL, Giga	20/Pk	29,397
8B-S035-KEG	Strata-X-CW 33 µm Polymeric Weak Cation, 2 g / 20 mL, Giga	20/Pk	34,021
8B-S035-LFF	Strata-X-CW 33 µm Polymeric Weak Cation, 5 g / 60 mL, Giga	16/Pk	80,923
8B-S035-TAK	Strata-X-CW 33 µm Polymeric Weak Cation, 30 mg / 1 mL, Tub	100/Pk	17,506
8B-S035-TBJ	Strata-X-CW 33 µm Polymeric Weak Cation, 30 mg / 3 mL, Tub	50/Pk	9,499
8B-S035-UBJ	Strata-X-CW 33 µm Polymeric Weak Cation, 60 mg / 3 mL, Tub	50/Pk	10,821
8B-S038-EBJ	Strata-X-AW 33 µm Polymeric Weak Anion, 100 mg / 3 mL, Tub	50/Pk	17,506
8B-S038-ECH	Strata-X-AW 33 µm Polymeric Weak Anion, 100 mg / 6 mL, Tub	30/Pk	12,140
8B-S038-FBJ	Strata-X-AW 33 µm Polymeric Weak Anion, 200 mg / 3 mL, Tub	50/Pk	14,205
8B-S038-FBJ-T	Strata-X-AW 33 µm Polymeric Weak Anion, 200 mg / 3 mL, Tub	50/Pk	24,611
8B-S038-HBJ	Strata-X-AW 33 µm Polymeric Weak Anion, 500 mg / 3 mL, Tub	50/Pk	24,774
8B-S038-HCH	Strata-X-AW 33 µm Polymeric Weak Anion 500 mg / 6 mL, Tube	30/Pk	17,506
8B-S038-HDG	Strata-X-AW 33 µm Polymeric Weak Anion, 500 mg / 12 mL, Gi	20/Pk	14,863
8B-S038-HEG	Strata X-AW 33µ Polymeric Weak Anion, 500mg/20mL Giga Tu	20/Pk	25,499
8B-S038-JDG	Strata-X-AW 33 µm Polymeric Weak Anion, 1 g / 12 mL, Giga T	20/Pk	16,184
8B-S038-JEG	Strata-X-AW 33 µm Polymeric Weak Anion, 1 g / 20 mL, Giga T	20/Pk	29,397
8B-S038-KEG	Strata-X-AW 33 µm Polymeric Weak Anion, 2 g / 20 mL, Giga T	20/Pk	33,360
8B-S038-LFF	Strata-X-AW 33 µm Polymeric Weak Anion, 5 g / 60 mL, Giga T	16/Pk	80,923
8B-S038-LFF-L	Strata-X-AW 33 µm Polymeric Weak Anion, 5 g / 60 mL, Giga T	16/Pk	1,02,230
8B-S038-TAK	Strata-X-AW 33 µm Polymeric Weak Anion, 30 mg / 1 mL, Tube	100/Pk	17,506
8B-S038-TBJ	Strata-X-AW 33 µm Polymeric Weak Anion, 30 mg / 3 mL, Tube	50/Pk	9,499
8B-S038-UBJ	Strata-X-AW 33 µm Polymeric Weak Anion, 60 mg / 3 mL, Tube	50/Pk	10,821
8B-S038-UBL	Strata-X-AW 33 µm Polymeric Weak Anion, 60 mg / 3 mL, Tube	200/Pk	45,347
8B-S041-FBJ	Clarity RP Desalting 200 mg / 3 mL, Tubes	50/Pk	34,147
8B-S041-HBJ	Clarity RP Desalting 500 mg / 3 mL, Tubes	50/Pk	41,950
8B-S042-LFF	Clarity 70 µm QSP5 g / 60 mL, Giga Tu	16/Pk	74,286
8B-S043-6FF-L	Strata-XL 100 µm Polymeric Reversed Phase, 8 g / 60 mL, Giga	16/Pk	1,54,604
8B-S043-9VF-L	Strata-XL 100µ Polymeric Reversed Phase, 6g/35mL Giga Tube	16/Pk	63,211
8B-S043-EBJ	Strata-XL 100 µm Polymeric Reversed Phase, 100 mg / 3 mL, T	50/Pk	11,480
8B-S043-ECH	Strata-XL 100 µm Polymeric Reversed Phase, 100 mg / 6 mL, T	30/Pk	18,932
8B-S043-FBJ	Strata-XL 100 µm Polymeric Reversed Phase, 200 mg / 3 mL, T	50/Pk	12,140
8B-S043-FCH	Strata-XL 100 µm Polymeric Reversed Phase, 200 mg / 6 mL, T	30/Pk	12,140
8B-S043-FCL	Strata-XL 100 µm Polymeric Reversed Phase, 200 mg / 6 mL, T	200/Pk	93,710
8B-S043-HBJ	Strata-XL 100 µm Polymeric Reversed Phase, 500 mg / 3 mL, T	50/Pk	30,290
8B-S043-HCH	Strata-XL 100 µm Polymeric Reversed Phase, 500 mg / 6 mL, T	30/Pk	11,480
8B-S043-HCL	Strata-XL 100u Polymeric Reversed Phase, 500mg/6mL, 200/Pk	200/Pk	1,14,200
8B-S043-KDG	Strata-XL 100 µm Polymeric Reversed Phase, 2 g / 12 mL, Giga	20/Pk	30,057
8B-S043-KEG	Strata-XL 100 µm Polymeric Reversed Phase, 2 g / 20 mL, Giga	20/Pk	33,360
8B-S043-KEG-L	Strata-XL 100µ Polymeric Reversed Phase, 2g/20mL Giga Tube	20/Pk	38,508
8B-S043-LEG	Strata-XL 100 µm Polymeric Reversed Phase, 5 g / 20 mL, Giga	20/Pk	47,894
8B-S043-LFF	Strata-XL 100 µm Polymeric Reversed Phase, 5 g / 60 mL, Giga	16/Pk	50,535
8B-S043-MFF	Strata-XL 100 µm Polymeric Reversed Phase, 10 g / 60 mL, Gig	16/Pk	75,638
8B-S043-TAK	Strata-XL 100 µm Polymeric Reversed Phase, 30 mg / 1 mL, Tu	100/Pk	13,543
8B-S043-UBJ	Strata-XL 100 µm Polymeric Reversed Phase, 60 mg / 3 mL, Tu	50/Pk	10,821
8B-S044-6FF-L	Strata-XL-C 100 µm Polymeric Strong Cation, 8 g / 60 mL, Giga	16/Pk	1,67,225
8B-S044-9VF-L	Strata-XL-C 100µ Polymeric Reversed Phase, 6g/35mL Giga Tu	16/Pk	4,133
8B-S044-EBJ	Strata-XL-C 100 µm Polymeric Strong Cation, 100 mg / 3 mL, T	50/Pk	12,140
8B-S044-ECH	Strata-XL-C 100 µm Polymeric Strong Cation, 100 mg / 6 mL, T	30/Pk	13,543
8B-S044-FBJ	Strata-XL-C 100 µm Polymeric Strong Cation, 200 mg / 3 mL, T	50/Pk	13,543
8B-S044-FCH	Strata-XL-C 100 µm Polymeric Strong Cation, 200 mg / 6 mL, T	30/Pk	16,184
8B-S044-HBJ	Strata-XL-C 100 µm Polymeric Strong Cation, 500 mg / 3 mL, T	50/Pk	34,707

8B-S044-HCH	Strata-XL-C 100 µm Polymeric Strong Cation, 500 mg / 6 mL, T	30/Pk	17,506
8B-S044-KDG	Strata-XL-C 100 µm Polymeric Strong Cation, 2 g / 12 mL, Giga	20/Pk	30,717
8B-S044-KEG	Strata-XL-C 100 µm Polymeric Strong Cation, 2 g / 20 mL, Giga	20/Pk	34,021
8B-S044-KEG-L	Strata-XL-C 100µ Polymeric Reversed Phase, 2g/20mL Giga Tu	20/Pk	62,031
8B-S044-LEG	Strata-XL-C 100 µm Polymeric Strong Cation, 5 g / 20 mL, Giga	20/Pk	49,214
8B-S044-LFF	Strata-XL-C 100 µm Polymeric Strong Cation, 5 g / 60 mL, Giga	16/Pk	60,445
8B-S044-MFF	Strata-XL-C 100 µm Polymeric Strong Cation, 10 g / 60 mL, Gig	16/Pk	69,693
8B-S044-TAK	Strata-XL-C 100 µm Polymeric Strong Cation, 30 mg / 1 mL, Tuf	100/Pk	17,506
8B-S044-UBJ	Strata-XL-C 100 µm Polymeric Strong Cation, 60 mg / 3 mL, Tuf	50/Pk	10,821
8B-S046-JBJ	Strata Eco-Screen (120 Å), 1 g / 3 mL, Tubes, 50/Pk	50/Pk	27,150
8B-S047-EAK	Strata C18-U Flow Optimized, 100 mg / 1 mL, Tubes, 100/Pk	100/Pk	20,217
8B-S051-EBJ	Strata-XL-AW 100 µm Polymeric Weak Anion, 100 mg / 3 mL, T	50/Pk	12,140
8B-S051-ECH	Strata-XL-AW 100 µm Polymeric Weak Anion, 100 mg / 6 mL, T	30/Pk	13,543
8B-S051-FBJ	Strata-XL-AW 100 µm Polymeric Weak Anion, 200 mg / 3 mL, T	50/Pk	13,543
8B-S051-FCH	Strata-XL-AW 100 µm Polymeric Weak Anion, 200 mg / 6 mL, T	30/Pk	16,184
8B-S051-HBJ	Strata-XL-AW 100 µm Polymeric Weak Anion, 500 mg / 3 mL, T	50/Pk	34,707
8B-S051-HCH	Strata-XL-AW 100 µm Polymeric Weak Anion, 500 mg / 6 mL, T	30/Pk	17,506
8B-S051-KEG	Strata-XL-AW 100 µm Polymeric Weak Anion, 2 g / 20 mL, Giga	20/Pk	34,021
8B-S051-TAK	Strata-XL-AW 100 µm Polymeric Weak Anion, 30 mg / 1 mL, Tu	100/Pk	17,506
8B-S051-UBJ	Strata-XL-AW 100 µm Polymeric Weak Anion, 60 mg / 3 mL, Tu	50/Pk	10,821
8B-S052-EBJ	Strata-XL-CW 100 µm Polymeric Weak Cation, 100 mg / 3 mL, T	50/Pk	12,140
8B-S052-ECH	Strata-XL-CW 100 µm Polymeric Weak Cation, 100 mg / 6 mL, T	30/Pk	13,543
8B-S052-FBJ	Strata-XL-CW 100 µm Polymeric Weak Cation, 200 mg / 3 mL, T	50/Pk	13,543
8B-S052-FCH	Strata-XL-CW 100 µm Polymeric Weak Cation, 200 mg / 6 mL, T	30/Pk	16,184
8B-S052-HBJ	Strata-XL-CW 100 µm Polymeric Weak Cation, 500 mg / 3 mL, T	50/Pk	34,707
8B-S052-HCH	Strata-XL-CW 100 µm Polymeric Weak Cation, 500 mg / 6 mL, T	30/Pk	17,506
8B-S052-KEG	Strata-XL-CW 100 µm Polymeric Weak Cation, 2 g / 20 mL, Gig	20/Pk	34,681
8B-S052-TAK	Strata-XL-CW 100 µm Polymeric Weak Cation, 30 mg / 1 mL, T	100/Pk	17,506
8B-S052-UBJ	Strata-XL-CW 100 µm Polymeric Weak Cation, 60 mg / 3 mL, T	50/Pk	10,821
8B-S053-EBJ	Strata-XL-A 100 µm Polymeric Strong Anion, 100 mg / 3 mL, Tu	50/Pk	12,140
8B-S053-ECH	Strata-XL-A 100 µm Polymeric Strong Anion, 100 mg / 6 mL, Tu	30/Pk	13,543
8B-S053-FBJ	Strata-XL-A 100 µm Polymeric Strong Anion, 200 mg / 3 mL, Tu	50/Pk	13,543
8B-S053-FCH	Strata-XL-A 100 µm Polymeric Strong Anion, 200 mg / 6 mL, Tu	30/Pk	16,184
8B-S053-HBJ	Strata-XL-A 100 µm Polymeric Strong Anion, 500 mg / 3 mL, Tu	50/Pk	34,707
8B-S053-HCH	Strata-XL-A 100 µm Polymeric Strong Anion, 500 mg / 6 mL, Tu	30/Pk	17,506
8B-S053-KEG	Strata-XL-A 100 µm Polymeric Strong Anion, 2 g / 20 mL, Giga	20/Pk	34,021
8B-S053-LFF	Strata-XL-A 100 µm Polymeric Strong Anion, 5 g / 60 mL, Giga	16/Pk	60,445
8B-S053-MFF	Strata-XL-A 100 µm Polymeric Strong Anion, 10 g / 60 mL, Giga	16/Pk	69,693
8B-S053-TAK	Strata-XL-A 100 µm Polymeric Strong Anion, 30 mg / 1 mL, Tub	100/Pk	17,506
8B-S053-UBJ	Strata-XL-A 100 µm Polymeric Strong Anion, 60 mg / 3 mL, Tub	50/Pk	10,821
8B-S100-5BJ	Strata-X 33 µm Polymeric Reversed Phase, 400mg/3mL, 50/Pk	50/Pk	27,451
8B-S100-AAK	Strata-X 33 µm Polymeric Reversed Phase, 10 mg / 1 mL, Tube	100/Pk	8,442
8B-S100-EBJ	Strata-X 33 µm Polymeric Reversed Phase, 100 mg / 3 mL, Tub	50/Pk	10,821
8B-S100-ECH	Strata-X 33 µm Polymeric Reversed Phase, 100 mg / 6 mL, Tub	30/Pk	10,159
8B-S100-ECL	Strata-X 33u Polymeric Reversed Phase, 100mg/6mL, 200/PK	200/Pk	60,327
8B-S100-ECM	Strata-X 33u Polymeric Reversed Phase, 100mg/6mL, 500/pk	500/Pk	1,50,819
8B-S100-FBJ	Strata-X 33 µm Polymeric Reversed Phase, 200 mg / 3 mL, Tub	50/Pk	12,140
8B-S100-FBJ-T	Strata-X 33 µm Polymeric Reversed Phase, 200 mg / 3 mL, Tub	50/Pk	13,543
8B-S100-FBL	Strata-X 33 µm Polymeric Reversed Phase, 200 mg / 3 mL, Tub	200/Pk	74,464
8B-S100-FCH	Strata-X 33 µm Polymeric Reversed Phase, 200 mg / 6 mL, Tub	30/Pk	10,821
8B-S100-FCL	Strata-X 33 µm Polymeric Reversed Phase, 200 mg / 6 mL, Tub	200/Pk	75,725
8B-S100-FDG	Strata-X 33 µm Polymeric Reversed Phase, 200 mg / 12 mL, Gi	20/Pk	22,086
8B-S100-FDG-T	Strata-X 33 µm Polymeric Reversed Phase, 200 mg / 12 mL, Gi	20/Pk	14,863
8B-S100-HBJ	Strata-X 33 µm Polymeric Reversed Phase, 500 mg / 3 mL, Tub	50/Pk	22,130

8B-S100-HCH	Strata-X 33 µm Polymeric Reversed Phase, 500 mg / 6 mL, Tub	30/Pk	12,140
8B-S100-HDG	Strata-X 33 µm Polymeric Reversed Phase, 500 mg / 12 mL, Gi	20/Pk	12,140
8B-S100-JDG	Strata-X 33 µm Polymeric Reversed Phase, 1 g / 12 mL, Giga T	20/Pk	13,543
8B-S100-JDG-T	Strata-X 33 µm Polymeric Reversed Phase, 1 g / 12 mL, Giga T	20/Pk	38,810
8B-S100-JEG	Strata-X 33 µm Polymeric Reversed Phase, 1 g / 20 mL, Giga T	20/Pk	18,828
8B-S100-KEG	Strata-X 33 µm Polymeric Reversed Phase, 2 g / 20 mL, Giga T	20/Pk	29,397
8B-S100-LFF	Strata-X 33 µm Polymeric Reversed Phase, 5 g / 60 mL, Giga T	16/Pk	67,051
8B-S100-LFF-L	Strata-X 33 µm Polymeric Reversed Phase, 5 g / 60 mL, Giga T	16/Pk	89,608
8B-S100-MFF	Strata-X 33 µm Polymeric Reversed Phase, 10 g / 60 mL, Giga T	16/Pk	1,64,070
8B-S100-MFF-L	Strata-X 33 µm Polymeric Reversed Phase, 10 g / 60 mL, Giga T	16/Pk	1,80,477
8B-S100-SCH	Strata-X 33 µm Polymeric Reversed Phase, 150mg/6mL, 30/Pk	30/Pk	10,728
8B-S100-TAK	Strata-X 33 µm Polymeric Reversed Phase, 30 mg / 1 mL, Tube	100/Pk	11,218
8B-S100-TAL	Strata-X 33 µm Polymeric Reversed Phase, 30mg/1mL, 200/Pk	200/Pk	20,562
8B-S100-TBJ	Strata-X 33 µm Polymeric Reversed Phase, 30 mg / 3 mL, Tube	50/Pk	8,177
8B-S100-TBL	Strata-X 33 µm Polymeric Reversed Phase, 30 mg / 3 mL, Tube	200/Pk	37,863
8B-S100-UAK	Strata-X 33 µm Polymeric Reversed Phase, 60 mg / 1 mL, Tube	100/Pk	19,563
8B-S100-UBJ	Strata-X 33 µm Polymeric Reversed Phase, 60 mg / 3 mL, Tube	50/Pk	8,839
8B-S100-UBL	Strata-X 33 µm Polymeric Reversed Phase, 60 mg / 3 mL, Tube	200/Pk	45,347
8B-S102-SBJ	Clarity 30 µm QSP, 150 mg / 3 mL, Tubes, 50/Pk	50/Pk	79,997
8B-S102-UBJ	Clarity 30 µm QSP, 60 mg / 3 mL, Tubes, 50/Pk	50/Pk	50,327
8B-S103-EBJ	Clarity OTX 100 mg Tube, 100 mg / 3 mL, 50/Pk	50/Pk	79,403
8B-S103-HCH	Clarity OTX 500 mg Tube, 500 mg / 6 mL, 30/Pk	30/Pk	53,898
8B-S123-EBJ	Strata-X-A 33 µm Polymeric Strong Anion, 100 mg / 3 mL, Tube	50/Pk	12,140
8B-S123-ECH	Strata-X-A 33 µm Polymeric Strong Anion, 100 mg / 6 mL, Tube	30/Pk	12,140
8B-S123-FBJ	Strata-X-A 33 µm Polymeric Strong Anion, 200 mg / 3 mL, Tube	50/Pk	14,205
8B-S123-FCH	Strata-X-A 33 µm Polymeric Strong Anion, 200 mg / 6 mL, Tube	30/Pk	13,543
8B-S123-HBJ	Strata-X-A 33 µm Polymeric Strong Anion, 500 mg / 3 mL, Tube	50/Pk	24,774
8B-S123-HCH	Strata-X-A 33 µm Polymeric Strong Anion, 500 mg / 6 mL, Tube	30/Pk	18,166
8B-S123-HDG	Strata-X-A 33 µm Polymeric Strong Anion, 500 mg / 12 mL, Giga	20/Pk	14,863
8B-S123-JCH	Strata-X-A 33 µm Polymeric Strong Anion, 1 g / 6 mL, Tubes, 30	30/Pk	20,194
8B-S123-JDG	Strata-X-A 33 µm Polymeric Strong Anion, 1 g / 12 mL, Giga Tu	20/Pk	16,184
8B-S123-JEG	Strata-X-A 33 µm Polymeric Strong Anion, 1 g / 20 mL, Giga Tu	20/Pk	29,397
8B-S123-KEG	Strata-X-A 33 µm Polymeric Strong Anion, 2 g / 20 mL, Giga Tu	20/Pk	34,021
8B-S123-LFF	Strata-X-A 33 µm Polymeric Strong Anion, 5 g / 60 mL, Giga Tu	16/Pk	80,923
8B-S123-TAK	Strata-X-A 33 µm Polymeric Strong Anion, 30 mg / 1 mL, Tubes	100/Pk	17,506
8B-S123-TBJ	Strata-X-A 33 µm Polymeric Strong Anion, 30 mg / 3 mL, Tubes	50/Pk	9,499
8B-S123-UBJ	Strata-X-A 33 µm Polymeric Strong Anion, 60 mg / 3 mL, Tubes	50/Pk	10,821
8B-S123-UBL	Strata-X-A 33 µm Polymeric Strong Anion, 60 mg / 3 mL, 200/Pk	200/Pk	45,347
8B-S123-UBL-B	Strata-X-A 33µ Polymeric Strong Anion, 60mg/3mL- Unprinted T	200/Pk	34,077
8B-S124-JCH	Strata Sodium Sulphate, 1 g / 6 mL, Tubes, 30/Pk	30/Pk	9,936
8B-S124-LEG	Strata Sodium Sulphate, 5 g / 20 mL, Giga Tubes, 20/Pk	20/Pk	11,334
8B-S126-FBJ	Strata SI-SW, 200mg, 3mL, 50/Pk	50/Pk	14,535
8B-S127-ECH	Strata-X ZT-HZ 30u Polymer, 85 Å, 100mg/6mL, 30/Pk	30/Pk	9,049
8B-S128-AAK	Strata-X-Drug B 33 µm Polymeric Strong Cation, 10 mg / 1 mL,	100/Pk	16,409
8B-S128-EDG	Strata-X-Drug B 33 µm Polymeric Strong Cation, 100 mg / 12 m	20/Pk	11,360
8B-S128-TAK	Strata-X-Drug B 33 µm Polymeric Strong Cation, 30 mg / 1 mL,	100/Pk	13,211
8B-S128-TBJ	Strata-X-Drug B 33 µm Polymeric Strong Cation, 30 mg / 3 mL,	50/Pk	11,989
8B-S128-UBJ	Strata-X-Drug B 33 µm Polymeric Strong Cation, 60 mg / 3 mL,	50/Pk	12,464
8B-S128-UCH	Strata-X-Drug B 33 µm Polymeric Strong Cation, 60 mg / 6 mL,	30/Pk	9,499
8B-S128-UCL	Strata-X-Drug B 33 µm Polymeric Strong Cation, 60 mg / 6 mL,	200/Pk	56,795
8B-S130-7CH	Strata PAH, 1.5 g / 6 mL, Tubes, 30/Pk	30/Pk	15,819
8B-S130-HCH	Strata PAH, 500mg/6mL, 30/pk	30/Pk	14,243
8B-S130-WCH	Strata PAH, 750 mg / 6 mL, Tubes, 30/Pk	30/Pk	15,877
8B-S133-TAK	Phree Phospholipid Removal, Tabbed 1mL Tube, 100/Pk	100/Pk	14,209

8B-S138-5BJ	Novum SLE, 3cc Tube, 50/Pk	50/Pk	17,409
8B-S138-FAK	Novum SLE, 1cc Tube, 100/Pk	100/Pk	20,386
8B-S138-JCH	Novum SLE, 6cc Tube, 30/Pk	30/Pk	19,192
8B-S138-KDG	Novum SLE, 12cc Tube, 20/Pk	20/Pk	20,706
8B-S313-HBJ	Strata Alumina-N, (120 μ m, 120 Å), 500 mg / 3 mL, Tubes, 50/Pk	50/Pk	37,439
8B-S313-JCH	Strata Alumina-N, (120 μ m, 120 Å), 1 g / 6 mL, Tubes, 30/Pk	30/Pk	37,439
8B-S313-KDG	Strata Alumina-N, (120 μ m, 120 Å), 2 g / 12 mL, Giga Tubes, 20/Pk	20/Pk	18,769
8B-S313-KDL	Strata Alumina-N, (120 μ m, 120 Å), 2g/12mL, 200/Pk	200/Pk	1,24,677
8B-S313-MFF	Strata Alumina-N, 120 μ m, 120 Å, 10g/60mL, Giga Tubes, 16/pk	16/Pk	39,210
8B-S325-5BJ	Strata DE, 400uL Capacity, 3cc tube, 50/Pk	1/Pk	28,322
8B-S325-KDG	Strata DE, 2 mL Capacity, 12 cc Tube, 20/Pk	20/Pk	5,029
8B-S325-VFF	Strata DE, 20 mL Capacity, 60 cc Tube, 16/Pk	16/Pk	8,465
8B-S325-VFK	Strata DE, 20 mL Capacity, 60 cc Tube, 100/Pk	1/Pk	38,265
8B-S528-FCH	Strata GCB, Strata GCB, 250mg/6mL, 30/Pk, 30/Pk	30/Pk	39,768
8B-S528-FCH-GF	Strata GCB, Gravity Flow, Strata GCB. 250/6mL 30, 30/pk	30/pk	16,427
8B-S528-HCH	Strata GCB, 500mg/6mL, 30/Pk	30/Pk	5,02,275
8B-S529-JCH	Strata Amino, 1g/6mL, 30/Pk	30/Pk	44,591
8B-S536-AAK	Strata-X PRO, 10mg/1mL, 100/Pk	100/Pk	13,009
8B-S536-ECH	Strata-X PRO, 100mg/6mL, 30/Pk	30/Pk	10,443
8B-S536-FBJ	Strata-X PRO, 200mg/3mL, 50/Pk	50/Pk	15,746
8B-S536-FCH	Strata-X PRO, 200mg/6mL, 30/Pk	30/Pk	12,443
8B-S536-HCH	Strata-X PRO, 500mg/6mL, 30/Pk	30/Pk	18,447
8B-S536-JEG	Strata X PRO, 1g/20mL, Giga Tubes, 20/Pk	1/Pk	34,500
8B-S536-TAK	Strata-X PRO, 30mg/1mL, 100/Pk	100/Pk	12,432
8B-S536-TBJ	Strata-X PRO, 30mg/3mL, 50/Pk	50/Pk	10,076
8B-S536-UBJ	Strata-X PRO, 60mg/3mL, 50/Pk	50/Pk	11,077
8E-S001-BGB	Strata C18-E (55 μ m, 70 Å), 15 mg / well, 96-Well Plates, 2/Pk	2/Pk	60,653
8E-S001-CGB	Strata C18-E (55 μ m, 70 Å), 25 mg / well, 96-Well Plates, 2/Pk	2/Pk	40,447
8E-S001-CGB-S	Strata C18-E (55um, 70A) 96-Well Plate, 25 mg / well, 96-Well P	Ea	26,258
8E-S001-DGB	Strata C18-E (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,988
8E-S001-EGB	Strata C18-E (55 μ m, 70 Å), 100 mg / well, 96-Well Plates, 2/Pk	2/Pk	50,387
8E-S002-DGB	Strata C18-U (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,988
8E-S002-EGB	Strata C18-U (55 μ m, 70 Å), 100 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,758
8E-S004-DGB	Strata C18-T (55 μ m, 140 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,988
8E-S004-EGB	Strata C18-T (55um, 140A) 96-Well Plate, 100mg/well, 2/Pk	2/Pk	16,849
8E-S005-CGB	Strata C8 (55 μ m, 70 Å), 25 mg / well, 96-Well Plates, 2/Pk	2/Pk	40,447
8E-S006-CGB	Strata Phenyl (55 um, 70 A)25 mg / well, 96-Well	2/Pk	40,447
8E-S006-EGB	Strata Phenyl (55 um, 70 A)100 mg / well, 96-Well	2/Pk	42,758
8E-S007-DGB	Strata CN (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,988
8E-S008-CGB	Strata SAX (55 μ m, 70 Å), 25 mg / well, 96-Well Plates, 2/Pk	2/Pk	40,447
8E-S008-DGB	Strata SAX (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,988
8E-S008-EGB	Strata SAX (55 μ m, 70 Å), 100 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,758
8E-S009-CGB	Strata NH2 (55 μ m, 70 Å), 25 mg / well, 96-Well Plates, 2/Pk	2/Pk	40,447
8E-S009-DGB	Strata NH2 (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,758
8E-S009-EGB	Strata NH2 (55 μ m, 70 Å), 100 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,758
8E-S010-CGB	Strata SCX (55 μ m, 70 Å), 25 mg / well, 96-Well Plates, 2/Pk	2/Pk	40,447
8E-S010-DGB	Strata SCX (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,988
8E-S010-EGB	Strata SCX (55 μ m, 70 Å), 100 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,758
8E-S012-DGB	Strata SI-1 Silica (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	77,227
8E-S012-EGB	Strata SI-1 Silica (55 μ m, 70 Å), 100 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,758
8E-S014-DGB	Strata SDBL 100 μ m Styrene-divinylbenzene, 50 mg / well, 96-Well	2/Pk	46,611
8E-S016-DGB	Strata Screen-C (55 μ m, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,070
8E-S023-9GB	Strata LCA-AGM, 96-Well Plate, 70mg/well, 2/Pk	2/Pk	45,828
8E-S027-CGB	Strata WCX (55 μ m, 70 Å), 25 mg / well, 96-Well Plates, 2/Pk	2/Pk	40,447

8E-S027-DGB	Strata WCX (55 µm, 70 Å), 50 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,988
8E-S027-EGB	Strata WCX (55 µm, 70 Å), 100 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,758
8E-S029-AGB	Strata X-C 33 µm Polymeric Strong Cation, 10 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S029-TGB	Strata X-C 33 µm Polymeric Strong Cation, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S029-UGB	Strata X-C 33 µm Polymeric Strong Cation, 60 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S035-AGB	Strata-X-CW 33 µm Polymeric Weak Cation, 10 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S035-TGB	Strata-X-CW 33 µm Polymeric Weak Cation, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S035-UGB	Strata-X-CW 33 µm Polymeric Weak Cation, 60 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S038-AGB	Strata-X-AW 33 µm Polymeric Weak Anion, 10 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S038-TGB	Strata-X-AW 33 µm Polymeric Weak Anion, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S038-UGB	Strata-X-AW 33 µm Polymeric Weak Anion, 60 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S041-SGA	Clarity RP Desalting, 150mg/96-well plate, Ea	Ea	28,481
8E-S043-TGB	Strata-XL 100 µm Polymeric Reversed Phase, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	42,608
8E-S043-UGB	Strata-XL 100µ Polymeric Reversed Phase, 60 mg / 96-well plate, 2/Pk	2/Pk	64,367
8E-S044-TGB	Strata-XL-C 100 µm Polymeric Strong Cation, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S051-TGB	Strata-XL-AW 100 µm Polymeric Weak Anion, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S052-TGB	Strata-XL-CW 100 µm Polymeric Weak Cation, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S053-TGB	Strata-XL-A 100 µm Polymeric Strong Anion, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S100-AGB	Strata-X 33 µm Polymeric Reversed Phase, 10 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,949
8E-S100-EGB	Strata-X 33µm Polymeric Reversed Phase, 96-Well Plate, 100mg / well, 2/Pk	2/Pk	33,559
8E-S100-TGB	Strata-X 33 µm Polymeric Reversed Phase, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,949
8E-S100-UGB	Strata-X 33 µm Polymeric Reversed Phase, 60 mg / well, 96-Well Plates, 2/Pk	2/Pk	41,949
8E-S102-DGB	Clarity 30 µm QSP, 50 mg / well, 96-Well Plates, Ea	Ea	43,401
8E-S102-DGS	Clarity 30 µm QSP, 50 mg / well, 96-Well Plates, 40/Pk	40/Pk	37,431
8E-S103-AGA	Clarity OTX 10mg well plate, 10mg / 96 well plate, Ea	Ea	66,080
8E-S103-CGA	Clarity OTX 25 mg Plate, 25 mg/well 96-well plate, Ea	Ea	34,147
8E-S103-DGA	Clarity OTX 50mg well plate, 50mg / 96 well plate, Ea	Ea	79,566
8E-S103-EGA	Clarity OTX 100 mg Plate, 100 mg/well 96-well plate, Ea	Ea	35,784
8E-S123-AGB	Strata-X-A 33 µm Polymeric Strong Anion, 10 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S123-EGB	Strata-X-A 33 µm Polymeric Strong Anion, 100 mg / well, 96-Well Plates, 1/Pk	1/Pk	36,352
8E-S123-TGB	Strata-X-A 33 µm Polymeric Strong Anion, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S123-UGB	Strata-X-A 33 µm Polymeric Strong Anion, 60 mg / well, 96-Well Plates, 2/Pk	2/Pk	45,251
8E-S128-AGB	Strata-X-Drug B 33 µm Polymeric Strong Cation, 10 mg / well, 96-Well Plates, 2/Pk	2/Pk	57,424
8E-S128-AGB-P	Strata-X-Drug B Plus 33µm Polymeric Strong Cation, 96-Well Plates, 2/Pk	2/Pk	65,905
8E-S128-TGB	Strata-X-Drug B 33 µm Polymeric Strong Cation, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	57,424
8E-S128-TGB-P	Strata-X-Drug B Plus 33µm Polymeric Strong Cation, 96-Well Plates, 2/Pk	2/Pk	65,905
8E-S128-UGB	Strata-X-Drug B 33 µm Polymeric Strong Cation, 60 mg / well, 96-Well Plates, 2/Pk	2/Pk	57,424
8E-S133-TGB	Phree Phospholipid Removal, 30 mg / well, 96-Well Plates, 2/Pk	2/Pk	38,003
8E-S138-5GA	Novum SLE, MAX 96-Well Plate, Ea	1/Pk	21,733
8E-S138-FGA	Novum SLE, MINI 96-Well Plate, 1/Pk	1/Pk	17,553
8E-S313-EGB	Strata Alumina-N, 120µm, 120Angstrom, 100mg - 96-Well Plate	2/Pk	13,303
8E-S325-5GB	Strata DE, 400 µL 96-Well Plate, 2/Pk	2/Pk	21,865
8E-S325-FGB	Strata DE, 200 µL 96-Well Plate, 2/Pk	2/Pk	21,112
8E-S536-AGA	Strata-X PRO, 96-Well Plate, 10mg/well, Ea	Ea	10,321
8E-S536-TGA	Strata-X PRO, 96-Well Plate, 30mg/well, Ea	Ea	11,817
8E-S536-UGA	Strata-X PRO, 96-Well Plate, 60mg/well, Ea	Ea	14,249
8E-S539-5GA	Novum PRO SLE, MAX 96-Well Plate, Ea	1/Pk	28,808
8E-S539-FGA	Novum PRO SLE, Mini 96-Well Plate, Ea	1/Pk	24,929
8L-S001-EAK	Strata C18-E (55 µm, 70 Å), Tab-Less SPE Tubes 100mg/1mL, 100/Pk	100/Pk	17,523
8L-S001-EAM-A	Strata C18-E 100 mg/1 mL, Tab-Less and ASPEC Capped SPE	500/Pk	1,49,860
8L-S001-EBJ	Strata C18-E (55 µm, 70 Å), 100mg/3mL, Tab-less Tubes, 50/pk	50/Pk	12,005
8L-S001-HCL	Strata C18-E (55µm, 70Å), Tab-Less SPE Tubes 500mg/6mL, 200/Pk	200/Pk	48,714
8L-S002-DAK	Strata C18-U (55 µm, 70 Å), 50 mg / 1 mL, Tab-less Tubes, 100	100/Pk	18,157
8L-S002-DAM	Strata C18-U (55 µm, 70 Å), 50 mg / 1 mL, Tab-less Tubes, 500	500/Pk	57,705

8L-S012-EAK	Strata SI-1 Silica (55µm, 70A), Tab-Less SPE Tubes 100mg/1mL	100/Pk	32,372
8L-S012-HBJ	Strata SI-1 Silica (55 µm, 70 Å), 500 mg / 3 mL, Tab-less Tubes	50/Pk	30,917
8L-S012-JCH	Strata SI-1 Silica (55 µm, 70 Å), 1 g / 6 mL, Tab-less Tubes, 30/	30/Pk	30,190
8L-S014-FCH	Strata SDBL 100 µm Styrene-divinylbenzene, 200 mg / 6 mL, Ta	30/Pk	20,892
8L-S016-EAM	Strata Screen-C (55 µm, 70 Å), 100 mg / 1 mL, Tab-less Tubes,	500/Pk	1,01,089
8L-S029-TAK	Strata-X-C 33 µm Polymeric Strong Cation, 30 mg / 1 mL, Tab-le	100/Pk	9,308
8L-S035-TAK	Strata-X-CW 33 µm Polymeric Weak Cation, Tab-Less SPE Tub	100/Pk	13,884
8L-S035-TAT	Strata-X-CW 33 µm Polymeric Weak Cation, Tab-Less SPE Tub	1/Pk	36,692
8L-S038-AAK	Strata-X-AW 33µm Polymeric Weak Anion, 10mg/1mL, Tabless	100/Pk	13,884
8L-S038-TAK	Strata-X-AW 33 µm Polymeric Weak Anion, Tab-Less SPE Tub	100/Pk	13,884
8L-S038-TAT	Strata-X-AW 33 µm Polymeric Weak Anion, Tab-Less SPE Tub	1/Pk	6,81,217
8L-S043-TAK	Strata-XL 100µ Polymeric Reversed Phase, Tab-less SPE Tube	100/Pk	13,884
8L-S044-FCH	Strata-XL-C 100 µm Polymeric Strong Cation, 200 mg / 6 mL, T	30/Pk	25,243
8L-S100-AAK	Strata-X 33 µ Polymeric Reversed Phase, Tab-less SPE Tubes,	100/Pk	17,669
8L-S100-TAK	Strata-X 33 µm Polymeric Reversed Phase, 30 mg / 1 mL, Tab-	100/Pk	11,482
8L-S100-UAK	Strata-X 33µm Polymeric Reversed Phase, 60mg/1mL, Tab-less	100/Pk	22,717
8L-S100-UBJ	Strata-X 33 µm Polymeric Reversed Phase, 60 mg / 3 mL, Tab-	50/Pk	7,159
8L-S100-UBJ-A	Strata-X 33 µm Polymeric Reversed Phase, 60 mg / 3 mL, Tab-	50/Pk	8,867
8L-S123-TAK	Strata-X-A 33 µm Polymeric Strong Anion, Tab-Less SPE Tubes	100/Pk	13,884
8L-S123-TAT	Strata-X-A 33 µm Polymeric Strong Anion, Tab-Less SPE Tubes	1/Pk	39,166
8L-S123-UCL	Strata-X-A, 60mg/6mL Tabless Tube, 200/Pk	200/Pk	34,251
8L-S133-TAK	Phree Phospholipid Removal, Tab-Less 1mL Tube, 100/Pk	100/Pk	34,522
8L-S138-FAK	Novum SLE, 1cc Tabless Tube, 100/Pk	100/Pk	18,981
8L-S536-TAK	Strata X-PRO, Tab-Less SPE Tubes 30mg/1mL, 100/pk	100/Pk	9,037
8M-S009-NGA	bioZen N-Glycan Clean-Up, Microelution 96-Well Plate, Ea	Ea	99,081
8M-S029-4GA	Strata-X-C Polymeric Strong Cation, microelution 96-well plate, 2	1/Pk	26,255
8M-S035-4GA	Strata-X-CW Polymeric Weak Cation, microelution 96-well plate	1/Pk	26,255
8M-S038-4GA	Strata-X-AW Polymeric Weak Anion, microelution 96-well plate,	1/Pk	26,255
8M-S100-4GA	Strata-X Polymeric Reversed Phase, microelution 96-well plate,	1/Pk	26,255
8M-S103-4GA	Clarity OTX 2 mg Plate, 2 mg/well Microelution 96-well plate, Ea	Ea	28,569
8M-S123-4GA	Strata-X-A Polymeric Strong Anion, microelution 96-well plate, 2	1/Pk	26,255
8M-S536-4GA	Strata-X PRO, microelution 96-well plate, 2mg/well, Ea	Ea	18,282
8P-S001-DGB	Strata C18-E (55µm, 70Å) 96-Well Plate, 50mg/well - Long Drip	2/Pk	14,015
90102	Capcell Pak 5u C18 MG 100A, Column 100 x 4.6 mm, Ea	Ea	61,458
90103	CapCell Pak 5u C18 MG, Column 150 x 4.6 mm, Ea	Ea	1,012
90134	22 gauge, Kel-F Hub Needle, 2in, point style 3, 6/pk	6/Pk	9,709
90807	Capcell Pak 3u C18 MG 100A, Column 100 x 4.6 mm, Ea	Ea	57,983
90961	Capcell Pak 5u C8 DD 80A, Column 50 x 2.0 mm, Ea	Ea	77,651
92155	Capcell Pak C18 AQ (S-3), Column 150 x 4.6 mm, Ea	Ea	85,413
92156	Capcell Pak 3u C18 AQ, Column 250 x 4.6 mm, Ea	Ea	1,12,085
92225	Capcell Pak 3u C18 ACR 80A, Column 250 x 1.5 mm, Ea	Ea	1,28,270
92378	Capcell Pak 3 um C8 DD 80 ALC Column 50 x 4.6mm	Ea	66,639
92470	Capcell Pak 3u C18 MG-II 100A, Column 150 x 2.0 mm, Ea	Ea	98,726
92475	Capcell Pak 3u C18 MG-II 100A, Column 100 x 3.0 mm, Ea	Ea	61,116
92479	Capcell Pak 3 µm C18 MG-II 100 Å, LC Column 50 x 4.6mm, Ea	Ea	59,163
92482	Capcell Pak 3 um C18 MG-II 100 ALC Column 150 x 4.6	Ea	90,168
92635	Capcell Pak 5u C18 MG-III S5Column 250 x 4.6mm	Ea	1,25,285
92746	Capcell Pak 3u C18 MG-III, Column 100 x 2.0mm, Ea	Ea	1,22,233
92747	Capcell Pak 3um C18 MG-IIILC Column 150 x 2.0m	Ea	1,11,917
92766	Capcell Pak 3 um C18 MG-III 100 ALC Column 100 x 4.6	Ea	1,01,784
927700-906	Zorbax 1.8 µm Eclipse XDB-C8, Narrow Bore RRHT,, LC Colum	Ea	1,44,038
928975-902	Zorbax Eclipse XDB 1.8 µm C18, LC Column 100 x 4.6mm, Ea	Ea	1,90,526
930990-902	Zorbax 3.5u Eclipse XDB-C18 80A, Column 150 x 2.1mm, Ea	Ea	1,59,339
935967-906	Zorbax 3.5 µm Eclipse XDB-C8 80 Å, LC Column 50 x 4.6mm, E	Ea	1,05,825

943052	VICI Syringe Replacement Needle, for GasTight,, 0.029in x 0.01	3/Pk	7,364
959963-918	Zorbax 3.5 µm Eclipse PAH, LC Column 150 x 4.6MM, Ea	Ea	1,86,314
960967-906	Zorbax 5 µm Eclipse-XDB-C8 80 Å, LC Column 50 x 2.1 mm, Ea	Ea	1,00,251
963954-302	Zorbax 3.5 µm Eclipse-XDB-C18 80 Å, LC Column 150 x 3 mm, Ea	Ea	1,59,536
963967-902	Zorbax 3.5 µm Eclipse-XDB-C18 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,66,261
963967-906	Zorbax 3.5 µm XDB C8 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,60,071
96CD01	Protein Precipitation Tube, 1mL, 100/Pk	1/Pk	19,380
96CD1025-M	Protein Precipitation Micro Plate, 1mL Round Well, 2/Pk	1/Pk	9,776
96CD1025-M-10	Protein Precipitation Micro Plate, 1mL Round Well, 10/Pk	1/Pk	32,832
96CD2025-Q	Cleanert Protein Precipitation Plate, 2mL/well, 96-Well Plate, 2/Pk	2/Pk	8,810
96CD2025-Q-10	Cleanert Protein Precipitation Plate, 2mL/well, 96-Well Plate, 10/Pk	10/Pk	44,022
96GL0322	96-well Filtration Plate, 2mL, 96-well Plate, PVDF Hydrophobic Membrane	1/Pk	13,820
96GL0324-1	96-well Filtration Plate, 0.3 mL, 96-well Plate, 0.45 µm PP membrane	1/Pk	15,011
96GL2022	96-Well Filtration Plate, 2mL 96-well Plate, 0.22µm PP membrane	2/Pk	6,968
96GP1036-M	2mL round 96-Well Plate Silicone Cap, 2mL Round 96-Well Plate	1/Pk	5,222
96GP2036	2mL Square 96-Well Plate Silicone Cap, 2mL Square 96-Well Plate	5/Pk	1,653
96GP2036-1	96-Well Silicone Cap, Square Hole, 10/Pk	1/Pk	4,540
96GP2036-M	micro plate Silicone cap 96 plate, 1mL Round 96-Well Plate Silicone	10/Pk	4,296
96GP2036-MD	Micro Plate Silicone Cap 8-Well Plate, 96GP2036-MD, 12/Pk	1/Pk	1,012
96SP0236-U	96-Well Collection Plate, 0.2mL Round Well, U-Shape Bottom, 11/Pk	1/Pk	4,113
96SP0236-V	96-Well Collection Plate, 0.2mL Round Well, V-Shape Bottom, 11/Pk	1/Pk	3,462
96SP1036-Y	96-well Collection Plate, 1mL Round Hole, Round Bottom, 10/Pk	24/Pk	85
96SP2036-2	96-well Collection Plate, 2.2mL Square Hole, Round Bottom, 10/Pk	24/Pk	97
96WKB	Empty Well Plate, Adaptation to 96CG01 and 96CG03, Ea	Ea	39,956
96WSP	Disposable 96-Well Reservoir, 170 mL vol, Polypropylene, Single	Ea	450
9750-999	Complete RheBuild Kit For Valve, 9750, Ea	Ea	7,30,055
990967-902	Zorbax 5 µm Eclipse-XDB-C18 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,79,860
990967-906	Zorbax 5 µm Eclipse-XDB-C8 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,76,493
993967-902	Zorbax 5 µm Eclipse-XDB-C18 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,63,025
993967-906	Zorbax 5 µm Eclipse-XDB-C8 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,63,025
9PA0006	C18/PSA SPE Column, 500mg/500mg/6mL, 30/Pk	1/Pk	5,663
9SS5003	C18/SCX/SAX, 500mg/3mL, 50/Pk	1/Pk	9,955
A-101X	Frit, S.S., 2.0µm x 0.062in Dia. x 0.062in Thick,, 0.250in Ring O	10/Pk	10,626
A-102X	Frit, S.S., 0.5µm x 0.062in Dia. x 0.062in Thick, x 0.250in Ring C	10/Pk	18,311
A-103X	Frit, S.S., 0.5µm x 0.094in Dia. x 0.062in Thickx 0.250in Ring O	10/Pk	13,109
A-222	Solvent Inlet Filter, S.S., 2.0µm, for 1/8in OD Tubing, Ea	Ea	4,993
A-230A	Filter, Inlet Solvent 20µM for 1/4" Filter Inlet Solvent	Ea	17,573
A-302A	Solvent Inlet Filter, S.S., 10µm, for 1/8in OD tubing, , Ea	Ea	6,934
A-316	Solvent In-line Filter, SS, 0.5µm, w/ A102 Frit, 1.3µL d.v., , Ea	Ea	15,848
A-318	Solvent In-line Filter, S.S., 0.5µm, w/ A102 Frit, 0.8µL d.v., Ea	Ea	19,670
A-428X	In-Line Filter End-Fitting, PEEK, 0.5µm Porosity,, for A-431 In-Li	10/Pk	14,734
A-435	Solvent Inlet Filter, PEEK, 2.0µm, for 1/8in OD Tubing, Ea	Ea	7,002
A8001	Plastic Collection Tube, Cluster-Tube X8, Material PP, size: 12	120/Pk	4,119
A80100	Needle for Vacuum Manifold (PP), , 12/Pk	12/Pk	30,120
A80104	Female Luer, Adapt to VM12 and VM24, 12/Pk	12/Pk	36,053
A80105	Male Luer, Adapt to VM12 and VM24, 12/Pk	12/Pk	1,663
A80116	SPE Large Volume Sample Loading Pipe, PP Switching, Teflon	1/Pk	1,168
A80116-C	SPE Large Volume Sampler, Switching Joint + 2m Teflon Soft P	1/Pk	2,005
A81213	Flowrate adjustment valve Stopcocks, , 12/Pk	12/Pk	37,667
A82030	Large Volume Sampling Tube Sample Tube + Adapter, 30mL, Ea	1/Pk	398
A82060	Large Volume Sampling Tube Sample Tube + Adapter, 60mL, Ea	1/Pk	398
AA952505-0	Venusil 5µm AA 100Å, LC Column 250 x 4.6mm, Ea	Ea	50,357
AC1-0131	SecurityCAP Waste Safety Filter, 3-month Exhaust Filter for Secur	Ea	5,373
AC1-0132	SecurityCAP Waste Safety Filter, 3-month Exhaust Filter for Wid	Ea	5,373

AC1-0161	SecurityCAP Waste Safety Filter, 6-mth Exhaust Filter for Secur	Ea	5,373
AC1-0162	SecurityCAP Waste Safety Filter, 6-month Exhaust Filter for Wid	Ea	5,373
AC1-0332	SecurityCAP Waste Safety Filter, 3-month Exhaust Filter for Wid	3/Pk	15,874
AC1-0361	SecurityCAP Waste Safety Filter, 6-mth Exhaust Filter for Secur	3/Pk	5,373
AC1-0362	SecurityCAP Waste Safety Filter, 6-month Exhaust Filter for Wid	3/Pk	19,293
AC1-1245	SecurityCAP Waste Starter Kit, 2-port GL/DIN45 Cap and 6-mor	Ea	13,979
AC1-1545	SecurityCAP Waste Starter Kit, 5-port GL/DIN45 Cap and 6-mor	Ea	20,653
AC1-1551	SecurityCAP Waste Starter Kit, 5-port DIN51 Cap and 6-month f	Ea	23,097
AC1-1553	SecurityCAP Waste Starter Kit, 5-port 53B Cap and 6-month Ex	Ea	28,389
AC1-1561	SecurityCAP Waste Starter Kit, 5-port DIN60/61 Cap and 6-mon	Ea	23,097
AC2-0161	SecurityCAP Mobile Phase Safety Filter, 6-month Capacity, 1/4ir	Ea	2,100
AC2-0961	SecurityCAP Mobile Phase Safety Filter, 6-month Capacity, 1/4ir	10/Pk	20,045
AC2-1138	SecurityCAP GPI/GL 38 Adaptor, Cap Thread Adapter, PTFE, G	Ea	8,651
AC2-1240	SecurityCAP Mobile Phase Starter Kit, 2-port S40 Cap and 6-mo	Ea	14,404
AC2-1245	SecurityCAP Mobile Phase Starter Kit, 2-port GL45 Cap and 6-m	Ea	8,548
AC2-1345	SecurityCAP Mobile Phase Starter Kit, 3-port GL45 Cap and 6-m	Ea	9,158
AC2-1445	SecurityCAP Mobile Phase Starter Kit, 4-port GL45 Cap and 6-m	Ea	9,769
AC2-1545	SecurityCAP Mobile Phase Starter Kit, 5-port GL45 Cap and 6-m	Ea	10,380
AC2-1561	SecurityCAP Mobile Phase Starter Kit, 5-port DIN60/61 Cap and	Ea	12,373
AC2-4240	SecurityCAP Mobile Phase Starter Kit, 2-port Merck S40 Caps (3	Ea	41,449
AC2-4245	SecurityCAP Mobile Phase Starter Kit, 2-port GL45 Caps (x4) ar	Ea	35,019
AC2-4345	SecurityCAP Mobile Phase Starter Kit, 3-port GL45 Caps (x4) ar	Ea	35,430
AC2-4445	SecurityCAP Mobile Phase Starter Kit, 4-port GL45 Cap (x1) and	Ea	32,987
AC2-P245	SecurityCAP PREP Mobile Phase Starter Kit, 2-Port, 1/4in GL45	Ea	16,777
AC2-P345	SecurityCAP PREP Mobile Phase Starter Kit with 3-port (1/4', In	Ea	17,383
AC3-1001	SecurityCAP Barbed Connector, for 5-8mm ID Tubing (PTFE), (Ea	808
AC3-1101	SecurityCAP Fitting, for 1/16in or 2.0mm OD Tubing, 1/4in-28 Th	Ea	402
AC3-1111	SecurityCAP Waste Adaptor, for Male 1/4in NPT-port (PTFE), E	Ea	1,344
AC3-1201	SecurityCAP Fitting, for 2.3-2.6mm OD Tubing, 1/4in-28 Thread	Ea	402
AC3-1301	SecurityCAP Y-connector, for 6-8mm ID Tubing (POM), white, E	Ea	402
AC3-2001	SecurityCAP Sealing Plug, 1/4in-28 Threads (POM), white, Ea	Ea	402
AC3-2101	SecurityCAP Fitting, for 1/8in OD Tubing, 1/4in-28 Threads (PO	Ea	402
AC3-2102	SecurityCAP Fitting, for 3.0 to 3.2mm ID Soft Tubing, 1/4in-28 T	Ea	3,246
ACA5006	ACA,500mg/6mL,30/Pk	1/Pk	26,473
ADJUSTHPLC	Adjustment to HPLC Item Cost, from Accounting, Ea	Ea	4,78,649
ADJUSTSPE	Adjustment to SPE Item Cost, from Accounting, Ea	Ea	5,05,380
AF0-0356	Solvent Inlet Filter, S.S., 2.0µm, for 1/16in ID Tubing, , Ea	Ea	7,715
AF0-0359	Solvent Inlet Filter, S.S., 2.0µm, for 1/8in ID Tubing, Ea	Ea	6,867
AF0-0378	Replacement In-Line Filter Disks, S.S., 0.5µm Porosity x 3.0mm	5/Pk	24,965
AF0-1102-12	Phenex-PTFE 25mm Syringe Filters 0.45u., Non-Sterile, Luer/Si	100/Pk	15,674
AF0-1102-52	Phenex-PTFE Syringe Filters, 25 mm dia., 0.45 µm, Non-Sterile	500/Pk	62,022
AF0-1107-12	Phenex-NY 25mm Syringe Filters 0.45u., Non-Sterile, Luer/Slip,	100/Pk	11,668
AF0-1107-52	Phenex-NY Syringe Filters, 25 mm dia., 0.45 µm, Non-Sterile, L	500/Pk	50,591
AF0-1107-52-S	Phenex-NY Syringe Filters, 25 mm dia., 0.45 µm, Non-Sterile, L	5/Pk	4,270
AF0-1202-12	Phenex-PTFE 25mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip	100/Pk	15,674
AF0-1202-52	Phenex-PTFE Syringe Filters, 25 mm dia., 0.2 µm, Non-Sterile,	500/Pk	69,672
AF0-1207-12	Phenex-NY 25mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip, 1	100/Pk	13,106
AF0-1207-52	Phenex-NY Syringe Filters, 25 mm dia., 0.2 µm, Non-Sterile, Lu	500/Pk	56,829
AF0-1736	HP LC Column In-Line Filter (complete assembly),, Polyglas, 0.5	Ea	17,368
AF0-1737	Replacement Filter Frit Assembly0.5um Porosity	Ea	9,480
AF0-1A47-12	Phenex-GF/NY Syringe Filters, 25 mm dia., 0.2 µm, Non-Sterile,	100/Pk	23,497
AF0-1A47-52	Phenex-GF/NY Syringe Filters, 25 mm dia., 0.2 µm, Non-Sterile,	500/Pk	1,08,784
AF0-1B47-12	Phenex-GF/NY 25mm Syringe Filters 0.45u., Non-Sterile, Luer/S	100/Pk	31,294
AF0-1B47-52	Phenex-GF/NY Syringe Filters, 25 mm dia., 0.45 µm, Non-Sterile	500/Pk	1,08,784

AF0-1B47-52-S	Phenex-GF/NY Syringe Filters, 25mm dia., 0.45 µm, Non-Sterile	5/Pk	4,770
AF0-2102-12	Phenex-PTFE 15mm Syringe Filters 0.45u., Non-Sterile, Luer/Slip	100/Pk	12,072
AF0-2102-52	Phenex-PTFE Syringe Filters, 15 mm dia., 0.45 µm, Non-Sterile	500/Pk	58,316
AF0-2102-52-S	Phenex-PTFE Syringe Filters, 15 mm dia., 0.45 µm, Non-Sterile	5/Pk	4,285
AF0-2103-12	Phenex-RC 15mm Syringe Filters 0.45u., Non-Sterile, Luer/Slip	100/Pk	13,402
AF0-2103-52	Phenex-RC Syringe Filters, 15 mm dia., 0.45 µm, Non-Sterile, L	500/Pk	58,316
AF0-2107-12	Phenex-NY 15mm Syringe Filters 0.45u., Non-Sterile, Luer/Slip	100/Pk	12,234
AF0-2107-52	Phenex-NY Syringe Filters, 15 mm dia., 0.45 µm, Non-Sterile, L	500/Pk	60,016
AF0-2107-52-S	Phenex-NY Syringe Filters, 15 mm dia., 0.45 µm, Non-Sterile, L	5/Pk	4,459
AF0-2123-51	Phenex-RC 15mm Syringe Filters 0.45u, Sterile, Luer	50/Pk	21,328
AF0-2202-12	Phenex-PTFE 15mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip	100/Pk	12,072
AF0-2202-52	Phenex-PTFE Syringe Filters, 15 mm dia., 0.2 µm, Non-Sterile,	500/Pk	56,039
AF0-2203-12	Phenex-RC Syringe Filters, 15mm dia., 0.2µm Non-Sterile, Luer	100/Pk	13,402
AF0-2203-52	Phenex-RC Syringe Filters, 15 mm dia., 0.2 µm, Non-Sterile, Lu	500/Pk	58,316
AF0-2207-12	Phenex-NY 15mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip, 1	100/Pk	12,234
AF0-2207-52	Phenex-NY Syringe Filters, 15 mm dia., 0.2 µm, Non-Sterile, Lu	500/Pk	53,426
AF0-3102-12	Phenex-PTFE 4mm Syringe Filters 0.45u., Non-Sterile, Luer/Slip	100/Pk	13,402
AF0-3102-52	Phenex-PTFE Syringe Filters, 4 mm dia., 0.45 µm, Non-Sterile,	500/Pk	58,316
AF0-3103-12	Phenex-RC 4mm Syringe Filters, 0.45 µm, Non-Sterile, Luer/Slip	100/Pk	13,402
AF0-3103-52	Phenex-RC Syringe Filters, 4 mm dia., 0.45 µm, Non-Sterile, Lu	500/Pk	58,316
AF0-3202-12	Phenex-PTFE 4mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip	100/Pk	13,402
AF0-3202-52	Phenex-PTFE Syringe Filters, 4 mm dia., 0.2 µm, Non-Sterile, L	500/Pk	58,316
AF0-3203-12	Phenex-RC 4mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip, 10	100/Pk	13,406
AF0-3203-52	Phenex-RC Syringe Filters, 4 mm dia., 0.2 µm, Non-Sterile, Lue	500/Pk	58,316
AF0-5727	KrudKatcher Classic HPLC In-Line Filter, 2.0um Depth Filter, 10	10/Pk	37,135
AF0-5728	KrudKatcher Classic HPLC In-Line Filter, 0.5um Depth Filter, 10	1/Pk	28,250
AF0-7866	HPLC PREP Column In-Line Filter, SS., 2.0µm Porosity x 21.2m	Ea	54,410
AF0-7867	Replacement In-Line Filter Disks, S.S., 2.0µm Porosity x 21.2m	5/Pk	27,138
AF0-8103-12	Phenex-RC 26mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip	100/Pk	11,931
AF0-8103-52	Phenex-RC Syringe Filters, 26 mm dia., 0.45 µm, Non-Sterile, L	500/Pk	62,374
AF0-8104-12	Phenex-CA 28mm Syringe Filters 0.45u., Non-Sterile, Luer/Slip	100/Pk	13,424
AF0-8104-52	Phenex-CA Syringe Filters, 28 mm dia., 0.45 µm, Non-Sterile, L	500/Pk	58,316
AF0-8104-52-S	Phenex-CA Syringe Filters, 28 mm dia., 0.45 µm, Non-Sterile, L	5/Pk	3,547
AF0-8108-12	Phenex-PES 28mm Syringe Filters 0.45u., Non-Sterile, Luer/Slip	100/Pk	11,877
AF0-8108-52	Phenex-PES Syringe Filters, 28 mm dia., 0.45 µm, Non-Sterile,	500/Pk	56,724
AF0-8108-52-S	Phenex-PES Syringe Filters, 28 mm dia., 0.45 µm, Non-Sterile,	5/Pk	3,547
AF0-8203-12	Phenex-RC 26mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip, 1	100/Pk	11,949
AF0-8203-52	Phenex-RC Syringe Filters, 26 mm dia., 0.2 µm, Non-Sterile, Lu	500/Pk	58,316
AF0-8204-12	Phenex-CA 28mm Syringe Filters 0.2u., Non-Sterile, Luer/Slip, 1	100/Pk	13,424
AF0-8204-52	Phenex-CA Syringe Filters, 28 mm dia., 0.2 µm, Non-Sterile, Lu	500/Pk	58,316
AF0-8204-52-S	Phenex-CA Syringe Filters, 28 mm dia., 0.2 µm, Non-Sterile, Lu	5/Pk	4,285
AF0-8208-12	Phenex-PES 28mm Syringe Filters 0.2u., Non-Sterile, Luer/Luer	100/Pk	12,737
AF0-8208-52	Phenex-PES Syringe Filters, 28 mm dia., 0.2 µm, Non-Sterile, L	500/Pk	56,829
AF0-8265	96-Square Well, 0.45um, Polypropylene Filter Plate, 2/Pk	2/Pk	8,249
AF0-8300	96-Square Well, 0.7 µm Glass Fiber Filter Plate, 2/Pk	2/Pk	11,122
AF0-8420	Semi-Prep Inline Filter Assembly, Biocompatible, 2.0µm Porosity	Ea	27,174
AF0-8428	Replacement In-Line Filter Disks, PEEK, 2.0µm Porosity, for 10r	5/Pk	26,887
AF0-8436	Filter Membranes, Cellulose Acetate (CA),, 0.45 µm, 25 mm dia	100/Pk	8,854
AF0-8437	Filter Membranes, Cellulose Acetate (CA), 0.2 µm, 25 mm dia.,	100/Pk	18,728
AF0-8438	Filter Membranes, Cellulose Acetate (CA), 0.45 µm 47 mm dia.,	100/Pk	23,046
AF0-8439	Filter Membranes, Cellulose Acetate (CA), 0.2 µm, 47 mm dia.,	100/Pk	23,464
AF0-8441	Filter Membranes, Regenerated Cellulose (RC), 0.2 µm, 13 mm	100/Pk	26,899
AF0-8443	Filter Membranes, Regenerated Cellulose (RC), 0.45 µm, 47 mm	100/Pk	32,597
AF0-8444	Filter Membranes, Regenerated Cellulose (RC), 0.2 µm, 47 mm	100/Pk	36,615

AF0-8446	Filter Membranes, PES, 0.45 µm, 25 mm dia., Non-Sterile, 100/Pk	100/Pk	37,867
AF0-8447	Filter Membranes, PES, 0.2 µm, 47 mm dia., Non-Sterile, 100/Pk	100/Pk	36,324
AF0-8448	Filter Membranes, PES, 0.45 µm, 47 mm dia., Non-Sterile, 100/Pk	100/Pk	36,615
AF0-8452	Filter Membranes, 0.45um 25mm Cellulose Nitrate Ester, 100/Pk	100/Pk	23,893
AF0-8454	Filter Membranes, Cellulose Nitrate Ester,, 0.45 µm, 47 mm dia.	100/Pk	27,222
AF0-8456	Syringe Filters, Cellulose Acetate, 28mm dia., 0.45 µm, Sterile, 50/Pk	50/Pk	29,308
AF0-8457	Syringe Filters, PES, 28mm dia., 0.2 µm, Sterile, Luer/Slip, 50/Pk	50/Pk	29,308
AF0-8458	Syringe Filters, PES, 28mm dia., 0.45 µm, Sterile, Luer/Slip, 50/Pk	50/Pk	29,308
AF0-8497	KrudKatcher ULTRA HPLC In-Line Filter, 2.0µm Depth Filter x 0.03/Pk	3/Pk	18,516
AF0-8497-S	KrudKatcher ULTRA HPLC In-Line Filter, 2.0u Depth Filter x 0.03/Pk	Ea	9,104
AF0-8505-12	Phenex-GF 28mm Syringe Filters 1.2u., Non-Sterile, Luer/Slip, 100/Pk	100/Pk	13,424
AF0-8505-52	Phenex-GF Syringe Filters, 28 mm dia., 1.2 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	58,316
AF0-8515-12	Phenex-GF 28 mm Syringe Filters 1.2u., Non-Sterile, Luer/Luer, 100/Pk	100/Pk	15,686
AF0-8515-52	Phenex-GF Syringe Filters, 28 mm dia., 1.2 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	58,316
AF0-8A09-12	Phenex-GF/CA 28mm Syringe Filters '0.2u., Non-Sterile, Luer/Luer, 100/Pk	100/Pk	13,402
AF0-8A09-52	Phenex-GF/CA Syringe Filters, 28 mm dia., 0.2 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	58,316
AF0-8B09-12	Phenex-GF/CA 28mm Syringe Filters 0.45u., Non-Sterile, Luer/Luer, 100/Pk	100/Pk	11,949
AF0-8B09-52	Phenex-GF/CA Syringe Filters, 28 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	53,615
AF3-3107-12	Phenex-NY Syringe Filters, 4 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	14,825
AF3-3107-52	Phenex-NY Syringe Filters, 4 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	1,09,256
AF3-3107-52-S	Phenex-NY Syringe Filters, 4 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 5/Pk	5/Pk	4,070
AF3-3207-12	Phenex-NY Syringe Filters, 4 mm dia., 0.2 µm, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	17,962
AF3-3207-52	Phenex-NY Syringe Filters, 4 mm dia., 0.2 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	98,286
AF6-1106-12	Phenex-PVDF Syringe Filters, 25 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	27,760
AF6-1106-52	Phenex-PVDF Syringe Filters, 25 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	99,102
AF6-1106-52-S	Phenex-PVDF Syringe Filters, 25 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 5/Pk	5/Pk	4,509
AF6-1206-12	Phenex-PVDF Syringe Filters, 25 mm dia., 0.22 µm, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	27,760
AF6-1206-52	Phenex-PVDF Syringe Filters, 25 mm dia., 0.22 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	99,102
AF6-1206-52-S	Phenex-PVDF Syringe Filters, 25 mm dia., 0.22 µm, Non-Sterile, Luer/Slip, 5/Pk	5/Pk	4,575
AF6-2106-12	Phenex-PVDF Syringe Filters, 13 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 100/pk	100/pk	21,465
AF6-2106-52	Phenex-PVDF Syringe Filters, 13 mm dia., 0.45 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	74,105
AF6-2106-52-S	Phenex?-PVDF Syringe Filters, 13 mm dia.	5/pk	4,468
AF6-2206-12	Phenex-PVDF Syringe Filters, 13 mm dia., 0.2 µm, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	21,465
AF6-2206-52	Phenex-PVDF Syringe Filters, 13 mm dia., 0.2 µm, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	74,105
AF6-2206-52-S	Phenex?-PVDF Syringe Filters, 13 mm dia.	5/Pk	4,288
AF6-6106-52-S	Phenex-PVDF Syringe Filters, 30 mm dia.0.45 ?m, Non-Sterile, Luer/Slip, 5/Pk	5/Pk	5,368
AF6-6C06-52	Phenex-GF/PVDF Syringe Filters, 30 mm dia., 1 µm GF / 0.2 µm GF, Non-Sterile, Luer/Slip, 500/Pk	500/Pk	1,63,488
AF6-6D06-52-S	Phenex-GF/PVDF Syringe Filters, 30 mm dia.1 ?m GF / 0.45 ?m GF, Non-Sterile, Luer/Slip, 5/Pk	5/Pk	2,255
AF7-1101-12	Syringe Filter, 25mm PolyPropylene 0.45um, 100/Pk	100/Pk	6,713
AF7-5102-12	Syringe Filter, 13mm PTFE Hydrophobic 0.45um, 100/Pk	100/Pk	4,699
AF7-5106-12	Syringe Filter, 13mm PVDF Hydrophilic 0.45um, 100/Pk	100/Pk	7,383
AF7-5107-12	Syringe Filter, 13mm NYLON Hydrophilic 0.45um, 100/Pk	100/Pk	3,692
AF8-5602-12	CLARIFY-PTFE 13mm Syringe Filters (Hydrophobic), 0.1um, Non-Sterile, Luer/Slip, 1/Pk	1/Pk	63,343
AF8-6101-12	CLARIFY-PP 25mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	7,154
AF8-6102-12	CLARIFY-PTFE 25mm Syringe Filters (Hydrophobic), 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	9,207
AF8-6104-12	CLARIFY-CA 25mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	4,866
AF8-6106-12	CLARIFY-PVDF 25mm Syringe Filters (Hydrophilic), 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	8,547
AF8-6107-12	CLARIFY-NY 25mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	4,866
AF8-6108-12	CLARIFY-PES 25mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	7,961
AF8-6109-12	CLARIFY-PVDF 25mm Syringe Filters (Hydrophobic), 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	14,819
AF8-6110-12	CLARIFY-PTFE 25mm Syringe Filters (Hydrophilic), 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	8,686
AF8-6111-12	CLARIFY-MCE 25mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	4,866
AF8-6114-12	CLARIFY-GF/PTFE 25mm Syringe Filters (Hydrophobic), 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	8,273
AF8-6116-12	CLARIFY-GF/NY 25mm Syringe Filters, 0.45u, Non-Sterile, Luer/Slip, 100/Pk	100/Pk	4,866

AF8-6117-12	CLARIFY-GF/PES 25mm Syringe Filters, 0.45u, Non-Sterile, Lu	100/Pk	8,198
AF8-6119-12	CLARIFY-GF/PTFE 25mm Syringe Filters (Hydrophilic), 0.45u, N	100/Pk	8,273
AF8-6120-12	CLARIFY-GF/PVDF 25mm Syringe Filters (Hydrophilic)-0.45u, N	100/Pk	8,547
AF8-6605-12	CLARIFY-GF 30mm Syringe Filters, 1.0u, Non-Sterile, Luer/Lue	100/Pk	4,866
AF8-6701-12	CLARIFY-PP 25mm Syringe Filters, 0.22u, Non-Sterile, Luer/Sli	100/Pk	6,813
AF8-6702-12	CLARIFY-PTFE 25mm Syringe Filters (Hydrophobic), 0.22u, No	100/Pk	7,154
AF8-6704-12	CLARIFY-CA 25mm Syringe Filters, 0.22u, Non-Sterile, Luer/Sli	100/Pk	3,407
AF8-6706-12	CLARIFY-PVDF 25mm Syringe Filters (Hydrophilic), 0.22u, Non	100/Pk	8,547
AF8-6707-12	CLARIFY-NY 25mm Syringe Filters, 0.22u, Non-Sterile, Luer/Sli	100/Pk	5,110
AF8-6708-12	CLARIFY-PES 25mm Syringe Filters, 0.22u, Non-Sterile, Luer/S	100/Pk	6,327
AF8-6709-12	CLARIFY-PVDF 25mm Syringe Filters (Hydrophobic), 0.22u, No	100/Pk	8,760
AF8-6710-12	CLARIFY-PTFE 25mm Syringe Filters (Hydrophilic), 0.22u, Non-	100/Pk	6,813
AF8-6713-12	CLARIFY-GF/PVDF 25mm Syringe Filters (Hydrophobic), 0.22u	100/Pk	10,220
AF8-6714-12	CLARIFY-GF/PTFE 25mm Syringe Filters (Hydrophobic), 0.22u,	100/Pk	6,813
AF8-6715-12	CLARIFY-GF/CA 25mm Syringe Filters, 0.22u, Non-Sterile, Lue	100/Pk	4,866
AF8-6716-12	CLARIFY-GF/NY 25mm Syringe Filters, 0.22u, Non-Sterile, Lue	100/Pk	4,866
AF8-6717-12	CLARIFY-GF/PES 25mm Syringe Filters, 0.22u, Non-Sterile, Lu	100/Pk	7,583
AF8-6719-12	CLARIFY-GF/PTFE 25mm Syringe Filters (Hydrophilic), 0.22u, N	100/Pk	8,122
AF8-6720-12	CLARIFY-GF/PVDF 25mm Syringe Filters (Hydrophilic), 0.22u, N	100/Pk	10,220
AF8-7101-12	CLARIFY-PP 13mm Syringe Filters, 0.45u, Non-Sterile, Luer/Sli	100/Pk	6,813
AF8-7102-12	CLARIFY-PTFE 13mm Syringe Filters (Hydrophobic), 0.45u, No	100/Pk	7,154
AF8-7104-12	CLARIFY-CA 13mm Syringe Filters, 0.45u, Non-Sterile, Luer/Sli	100/Pk	3,407
AF8-7106-12	CLARIFY-PVDF 13mm Syringe Filters (Hydrophilic), 0.45u, Non	100/Pk	9,198
AF8-7107-12	CLARIFY-NY 13mm Syringe Filters, 0.45u, Non-Sterile, Luer/Sli	100/Pk	4,866
AF8-7108-12	CLARIFY-PES 13mm Syringe Filters, 0.45u, Non-Sterile, Luer/S	100/Pk	6,327
AF8-7109-12	CLARIFY-PVDF 13mm Syringe Filters (Hydrophobic), 0.45u, No	100/Pk	9,198
AF8-7110-12	CLARIFY-PTFE 13mm Syringe Filters (Hydrophilic), 0.45u, Non-	100/Pk	7,143
AF8-7605-12	CLARIFY-GF 13mm Syringe Filters, 1.0u, Non-Sterile, Luer/Lue	100/Pk	6,803
AF8-7701-12	CLARIFY-PP 13mm Syringe Filters, 0.22u, Non-Sterile, Luer/Sli	100/Pk	7,583
AF8-7702-12	CLARIFY-PTFE 13mm Syringe Filters (Hydrophobic), 0.22u, No	100/Pk	6,813
AF8-7704-12	CLARIFY-CA 13mm Syringe Filters, 0.22u, Non-Sterile, Luer/Sli	100/Pk	6,803
AF8-7706-12	CLARIFY-PVDF 13mm Syringe Filters (Hydrophilic), 0.22u, Non	100/Pk	7,499
AF8-7707-12	CLARIFY-NY 13mm Syringe Filters, 0.22u, Non-Sterile, Luer/Sli	100/Pk	4,866
AF8-7708-12	CLARIFY-PES 13mm Syringe Filters, 0.22u, Non-Sterile, Luer/S	100/Pk	4,866
AF8-7709-12	CLARIFY-PVDF 13mm Syringe Filters (Hydrophobic), 0.22u, No	100/Pk	8,273
AF8-7710-12	CLARIFY-PTFE 13mm Syringe Filters (Hydrophilic), 0.22u, Non-	100/Pk	6,803
AF8-7716-12	CLARIFY-GF/NY 13mm Syringe Filters, 0.22u, Non-Sterile, Lue	100/Pk	2,615
AG0-4645	Liner for Thermo (3mm ID x 105mm L x 8mm OD)Splitless, Stra	5/Pk	16,456
AG0-4647	PHX liner compatible with Agilent GC Instrument, (4mm ID x 78	5/Pk	21,005
AG0-4647-S	PHX liner compatible with Agilent GC Instrument(4mm ID x 78.3	Ea	9,078
AG0-4648	PHX liner compatible with Agilent GC Instrument, (4mm ID x 78	25/Pk	87,769
AG0-4649	PHX liner compatible with Agilent GC Instrument, (2mm ID x 78	5/Pk	8,260
AG0-4649-S	PHX liner compatible with Agilent GC Instrument(2mm ID x 78.3	Ea	5,981
AG0-4650	Liner for Agilent (2mm ID x 78.5mm L x 6.45mm OD)Splitless, S	25/Pk	38,563
AG0-4651	GC Liner for HP, Splitless, Straight, 4mm ID x 78.5mm L x 6.3m	5/Pk	4,800
AG0-4651-S	GC Liner for HP, Splitless, Straight4mm ID x 78.5mm L x	Ea	5,206
AG0-4655	PHX liner compatible with Agilent GC Instrument, (4mm ID x 78	5/Pk	6,544
AG0-4655-S	PHX liner compatible with Agilent GC Instrument, (4mm ID x 78	Ea	13,932
AG0-4656	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	25/Pk	32,726
AG0-4657	GC LineGC Liner for HP, Splitless, 1-Taper, w/Wool, 4mm ID x	5/Pk	12,483
AG0-4658	GC Liner for HP, Splitless, 1-Taper, w/Wool, 4mm ID x 78.5mm	25/Pk	73,640
AG0-4659-S	GC Liner for HP, Direct Liner, 1.5mm ID x 78.5mm L x 6.45mm	Ea	6,010
AG0-4660	GC Liner for HP, Direct Liner1.5mm ID x 78.5mm L	25/Pk	33,329
AG0-4661-S	GC Liner for HP, res G-Neck, S/SL, w/Wool4mm ID x 78.5mm L	Ea	7,832

AG0-4665	Liner for PE (4 mm ID x 92 mm L x 6.2 mm OD),, Split/Splitless,	5/Pk	17,865
AG0-4669	Liner for Shimadzu 9A/15A/16A (3.4mm ID x 139mm L x 5mm OD)	5/Pk	18,613
AG0-4673	Liner for Varian 1075/77 (2mm ID x 74mm L x 6.3mm OD)Split/Splitless	5/Pk	19,931
AG0-4675	Liner for Varian 1093/1094 (0.5mm ID x 54mm L x 4.6mm OD),	5/Pk	26,698
AG0-4680	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitless	5/Pk	21,167
AG0-4680-S	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD)Split/Splitless	Ea	3,521
AG0-4681	Liner for PerkinElmer (4mmID x 92mmL x 6.2mmOD), Split/Splitless	5/Pk	27,297
AG0-4682	Liner for Shimadzu 14/15A/16 (3.4 mm ID x 99 mm L x 5 mm OD)	5/Pk	16,313
AG0-4683	Liner for Shimadzu 17B (3.4mm ID x 95mm L x 5mm OD), Split/Splitless	5/Pk	17,130
AG0-4686	PhenoGrey-250 Injector Septa, 3/8 in (9.5 mm) Diameter, 50/Pk	50/Pk	6,132
AG0-4689	PhenoBlue-300 Injector Septa3/8 in (9.5 mm) Diam	100/Pk	16,749
AG0-4690	PhenoRed-400 Injector Septa, 3/8 in (9.5 mm) Diameter, 50/Pk	50/Pk	9,504
AG0-4691	PhenoRed-400 Injector Septa, 3/8 in (9.5 mm) Diameter, 100/Pk	100/Pk	16,590
AG0-4692	PhenoGrey-250 Injector Septa, 7/16 in (11 mm) Diameter, 50/Pk	50/Pk	6,015
AG0-4693	PhenoGrey-250 Injector Septa, 7/16 in (11 mm) Diameter, 100/Pk	100/Pk	9,878
AG0-4694	PhenoBlue-300 Injector Septa, 7/16 in (11 mm) Diameter, 50/Pk	50/Pk	10,622
AG0-4695	PhenoBlue-300 Injector Septa, 7/16 in (11 mm) Diameter, , 100/Pk	100/Pk	18,090
AG0-4696	PhenoRed-400 Injector Septa, 7/16 in (11 mm) Diameter, 50/Pk	50/Pk	9,291
AG0-4696-S	PhenoRed-400 Injector Septa7/16 in (11 mm) Diam	2/Pk	3,965
AG0-4697	PhenoRed-400 Injector Septa, 7/16 in (11 mm) Diameter, , 100/Pk	100/Pk	17,063
AG0-4698	GC Ferrules, Graphite (100%), 1/16in to 0.4mm ID, 10/Pk	10/Pk	5,774
AG0-4699	GC Ferrules, Graphite (100%), 1/16in to 0.4mm ID, 50/Pk	50/Pk	17,737
AG0-4701	GC Ferrules, Graphite (100%), 1/16in to 0.5mm ID, 10/Pk	10/Pk	5,496
AG0-4702	GC Ferrules, Graphite (100%), 1/16in to 0.5mm ID, 50/Pk	50/Pk	20,116
AG0-4704	GC Ferrules, Graphite (100%), 1/16in to 0.8mm ID, 10/Pk	10/Pk	5,496
AG0-4705	GC Ferrules, Graphite (100%), 1/16in to 0.8mm ID, 50/Pk	50/Pk	20,340
AG0-4707	GC Ferrules, Vespel/Graphite (60/40%), 1/16in to 0.4mm ID, 10/Pk	10/Pk	6,762
AG0-4708	GC Ferrules, Vespel/Graphite (60/40%), 1/16in to 0.4mm ID, 50/Pk	50/Pk	23,892
AG0-4710	GC Ferrules, Vespel/Graphite (60/40%), 1/16in to 0.5mm ID, 10/Pk	10/Pk	6,762
AG0-4711	GC Ferrules, Vespel/Graphite (60/40%), 1/16in to 0.5mm ID, 50/Pk	50/Pk	25,086
AG0-4713	GC Ferrules, Vespel/Graphite (60/40%), 1/16in to 0.8mm ID, 10/Pk	10/Pk	6,762
AG0-4714	GC Ferrules, Vespel/Graphite (60/40%), 1/16in to 0.8mm ID, 50/Pk	50/Pk	23,892
AG0-4716	GC Column Union, fused-Quartz, for 0.10 to 0.53 mm ID columns	5/Pk	7,220
AG0-4717	GC Column Y-Splitter, fused -Quartz, for 0.10 to 0.32 mm ID GC columns	Ea	9,625
AG0-4718	GC Ceramic Scoring Wafer, for fused silica GC columns, 2/Pk	2/Pk	5,138
AG0-4766	Glass Indicating Moisture Trap100 cc, 1/8 in Fitti	Ea	33,571
AG0-4768	Glass Indicating Moisture Trap, 250 cc, 1/8 in Fittings, Ea	Ea	41,666
AG0-4769	Glass Indicating Moisture Trap, 250 cc, 1/4 in Fittings, Ea	Ea	40,396
AG0-4770	Hydrocarbon Trap, 100 cc, 1/8 in Fittings, Ea	Ea	23,891
AG0-4771	Hydrocarbon Trap100 cc, 1/4 in Fitti	Ea	23,891
AG0-4772	Hydrocarbon Trap, 200 cc, 1/8 in Fittings, Ea	Ea	24,844
AG0-4773	Hydrocarbon Trap200 cc, 1/4 in Fitti	Ea	24,844
AG0-4776	Glass Indicating Oxygen Trap, 150 cc, 1/8 in Fittings, Ea	Ea	45,113
AG0-4777	Glass Indicating Oxygen Trap, 150 cc, 1/4 in Fittings, Ea	Ea	46,269
AG0-4778	Combination Oxygen/Moisture Trap, 150 cc, 1/8 in Fittings, Ea	Ea	24,168
AG0-5152	PHX installation nut Compatible with, Agilent GC instruments, split	2/Pk	9,250
AG0-5153	PHX installation nut, Compatible with, Agilent GC instruments, split	2/Pk	8,256
AG0-5160	GC Mini-Unions 0.4mmID, GLT/SS, fits, Col 1 (0.1-0.25mm), Col 2 (0.1-0.25mm)	Ea	9,937
AG0-5161	GC Mini-Unions 0.5mmID, GLT/SS, fits, Col 1 (0.32mm), Col 2 (0.32mm)	Ea	9,937
AG0-5162	GC Mini-Unions 0.8mmID, GLT/SS, fits, Col 1 (0.45mm), Col 2 (0.45mm)	Ea	9,779
AG0-5722	Polyimide Resin, 0.5 mL, 350 °C, Ea	Ea	16,475
AG0-5985	Merlin Microseal Septum Standard Kit, for Agilent (1 Nut, 2 Septa)	Ea	54,671
AG0-5986	Merlin Microseal Septum Standard Kit, for Agilent (1 Nut, 1 Septa)	Ea	36,083
AG0-5987	Merlin Microseal Replacement Septum, for Agilent, High-Pressure	Ea	25,161

AG0-7033	Ferrule for 0.4mm ID GC Mini-, Union Using 0.1-0.25mm Cap.T	10/Pk	9,747
AG0-7034	Ferrule for 0.5mm ID GC Mini-, Union Using 0.32mm Cap.Tubin	10/Pk	9,747
AG0-7035	Ferrule for 0.8mm ID GC Mini-, Union Using 0.45-0.53mm Cap.	10/Pk	9,747
AG0-7318	GC Short Ferrules, Vespel/Graphite (85/15%), , 10/Pk	10/Pk	6,620
AG0-7319	GC Short Ferrules, Vespel/Graphite (85/15%), (unconditioned) 1	10/Pk	6,845
AG0-7320	GC Short Ferrules, Vespel/Graphite (85/15%), (unconditioned) 1	10/Pk	6,845
AG0-7321	GC Short Ferrules, Vespel/Graphite (85/15%), (preconditioned)	10/Pk	7,435
AG0-7322	GC Short Ferrules, Vespel/Graphite (85/15%), (preconditioned)	10/Pk	6,620
AG0-7323	GC Short Ferrules, Vespel/Graphite (85/15%), (preconditioned)	10/Pk	7,161
AG0-7326	PHX Sealing ring comparable to Agilent, 6.3mm OD, Viton, Rate	12/Pk	7,966
AG0-7326-S	PHX Sealing ring comparable to Agilent6.3mm OD, Viton, Rat	Ea	3,887
AG0-7327	Sealing Rings for Agilent Split Liners, Graphite, Rated to 450 de	10/Pk	10,202
AG0-7497	GC Short Ferrules, Vespel/Graphite (85/15%), 1/16in to 0.4mm	10/Pk	9,905
AG0-7513	GC Short Ferrules, Graphite (100%), 1/16in to 0.5mm (for 0.1-0.	10/Pk	6,737
AG0-7514	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	25/Pk	73,808
AG0-7515	PHX liner compatible with Agilent GC Instrument, (4mm ID x 78	5/Pk	9,306
AG0-7515-S	PHX liner compatible with Agilent GC Instrument(4mm ID x 78.4	Ea	6,211
AG0-7516	GC Liner for HP, S/SL, 1-Taper, 4mm ID x 78.5mm L x 6.45mm	5/Pk	9,306
AG0-7516-S	GC Liner for HP, S/SL, 1-Taper4mm ID x 78.5mm L x	Ea	6,644
AG0-7517	Injector BTO Septa Plug 400C, Shimadzu, for Shimadzu 9A, 14,	50/Pk	18,545
AG0-7518	SLSG Gold Plated Seals 0.8mm 2 pack, GC instruments, Single	2/Pk	19,414
AG0-7519	SLSG Gold Plated Seals 0.8mm 10 pack, GC instruments, Singl	10/Pk	28,920
AG0-7520	SLDG Gold Plated Seals 0.8mm 2 pack, GC instruments, 2 groc	2/Pk	19,414
AG0-7521	SLDG Gold Plated Seals 0.8mm 10 pack, GC instruments, 2 gro	10/Pk	28,920
AG0-7522	PHX inlet base seal washers compatible with, Agilent GC instrur	12/Pk	17,315
AG0-7582	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	25/Pk	68,736
AG0-7639	Liner for Perkin Elmer (4 mm ID x 92 mm L x 6.2 mm OD),, Spli	5/Pk	18,532
AG0-7640	Liner for Agilent (4mm ID x 78.5mm L x 6.45mm OD), Splitless,	25/Pk	54,024
AG0-7850	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Splitless, D	5/Pk	20,122
AG0-7850-S	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD)Splitless, Di	Ea	8,927
AG0-7851	PHX liner compatible with Agilent GC Instrument, (4mm ID x 78	5/Pk	20,122
AG0-7851-S	PHX liner compatible with Agilent GC Instrument(4mm ID x 78.4	Ea	9,014
AG0-7852	Liner for Thermo (5mm ID x 105mm L x 8mm OD), Split/Splitles	5/Pk	28,343
AG0-7853	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	5/Pk	15,416
AG0-7863	GC Liner for Thermo 8000,S/SL,1-Taper,w/W5mm ID x 105mm	25/Pk	1,28,911
AG0-7875	PhenoGreen-400 Injector Septa, 7/16 in (11 mm) Diameter, Guid	50/Pk	13,870
AG0-7917	PhenoRed-400 Injector Septa, 7/16 in (11 mm) Diameter, Guide	50/Pk	13,679
AG0-8172	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	5/Pk	17,066
AG0-8173	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	5/Pk	15,773
AG0-8173-S	GC Liner for HP, Dble G-Neck , Splitless4mm ID x 78.5mm L x	Ea	9,418
AG0-8175	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	5/Pk	17,541
AG0-8211	Empty GC Cage, Short Style1.5 in H x 7 in D -	Ea	8,741
AG0-8266	Empty GC Cage, Short Style1.5 in H x 5 in D -	Ea	13,890
AG0-8379	GC Liner for HP, S/SL, w/Wool, 2.3mm ID x 78.5mm L x 6.3mm	5/Pk	16,853
AG0-8379-S	GC Liner for HP, S/SL,? w/Wool2.3mm ID x 78.5mm L	Ea	7,736
AG0-8393	PHX inlet base seals 0.8mm compatible with AgilentGC instrum	2/Pk	16,328
AG0-8394	PHX inlet base seals 0.8mm compatible with Agilent, GC instrun	10/Pk	28,923
AG0-8395	PHX inlet base seals 0.8mm compatible with AgilentGC instrum	2/Pk	13,228
AG0-8396	Inlet Base Seals for AgilentSplit (Double Groove	10/Pk	35,450
AG0-8397	PHX inlet base seal washers compatible with, Agilent GC instrur	12/Pk	8,182
AG0-8499	PHX liner compatible with Agilent GC Instrument, (4mm ID x 78	5/Pk	16,823
AG0-8499-S	PHX liner compatible with Agilent GC Instrument(4mm IDx78.5	Ea	8,236
AG0-8514	Polyimide Resin, 0.5 mL, 400 °C (High Temperature), Ea	Ea	14,379
AG0-8572	PhenoGreen-400 Injector Septa, 3/8 in (9.5 mm) Diameter, 50/P	50/Pk	14,019

AG0-8573	PhenoGreen-400 Injector Septa, 7/16 in (11 mm) Diameter, 50/Pk	50/Pk	14,564
AG0-8581	PHX inlet base seals 1.2mm compatible with AgilentGC instrum	2/Pk	19,414
AG0-8582	PHX inlet base seals 1.2mm compatible with Agilent, GC instrun	10/Pk	28,920
AG0-8583	PHX inlet base seals 1.2mm compatible with AgilentGC instrum	2/Pk	19,416
AG0-8584	PHX inlet base seals 1.2mm compatible with Agilent, GC instrun	10/Pk	28,923
AG0-8619	Easy Seals Inlet Base Seals for Agilent, Splitless (Single Groove	2/Pk	18,331
AG0-8620	Easy Seals Inlet Base Seals for Agilent, Splitless (Single Groove	10/Pk	23,512
AG0-8653-S	GC Liner for HP, S/SL, w/ Wool4mm ID x 78.5mm L x	Ea	7,643
AG0-8654	Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD), Split/Splitle	25/Pk	53,210
AG0-8657	Liner for Perkin Elmer (2mmID x 86.2mmL x 4mmOD), Split/Spl	5/Pk	22,170
AG0-8658	Liner for Perkin Elmer (2mmID x 86.2mmL x 4mmOD)Large Vol	5/Pk	31,119
AG0-8659	GC Liner for PE, Split, Straight4mm ID x 92mm L x 6.	5/Pk	17,554
AG0-8661	GC Liner for Shimadzu 17A, S/SL, w/ midGN, 3.4mm ID x 95mm	5/Pk	11,022
AG0-8662	GC Liner for Shimadzu 17A, S/SL, w/Wool, 3.4mm ID x 95mm L	5/Pk	14,977
AG0-8664	GC Liner for Shimadzu 2010, S/SL, Tapered, 3.4mm ID x 95mm	5/Pk	28,962
AG0-8665	GC Liner for Varian 1078/79, Straight, 0.5mm ID x 54mm L x 5m	5/Pk	25,266
AG0-8666	GC Liner for Varian 1078/79, S/SL, 3.4mm ID x 54mm L x 5mm	5/Pk	22,600
AG0-8668	GC Liner for Varian 1078/79, Splitless, 1-Taper, 2mm ID x 54mr	5/Pk	22,275
AG0-8669	GC Liner for Thermo, Split, Straight, 5mm ID x 105mm L x 8mm	5/Pk	18,815
AG0-8671	Liner for Thermo (5mm ID x 105mm L x 8mm OD), Splitless, Sir	5/Pk	25,601
AG0-8672	Liner for Thermo (3mm ID x 105mm L x 8mm OD), Splitless, Sir	5/Pk	25,601
AG0-8673	Liner for Thermo (5mm ID x 105mm L x 8mm OD), Splitless, Str	5/Pk	25,965
AG0-8674	Sealing O-Rings for Perkin Elmer Liners, 6.3mm OD, Viton, Rat	10/Pk	9,671
AG0-8675	Sealing O-Rings for Shimadzu Liners, 2010, Viton, Rated to <30	10/Pk	10,362
AG0-8676	GC Ferrules, Graphite (100%), for 0.45-0.53mm ID columns, 10	10/Pk	8,513
AG0-8677	GC Ferrules, Vespel/Graphite (85%/15%), 1/16in to 0.4mm, 10/P	10/Pk	8,323
AG0-8678	GC Ferrules, Vespel/Graphite (85%/15%), 0.5mm Hole ID, 3.7m	10/Pk	8,904
AG0-8679	GC Ferrules, Vespel/Graphite (85%/15%), GVF16-008, 10/Pk	10/Pk	9,350
AG0-8680	GC Ferrules, Vespel/Graphite (85/15%), 1/16in 2-Hole Ferrule 2	10/Pk	15,400
AG0-8681	GC Ferrules, Vespel (100%)1/8in, 2-Hole, 0.5mm	10/Pk	13,778
AG0-8682	GC Ferrules, Vespel/Graphite (85/15%)1/8in, 2-Hole, 2 x 0	10/Pk	14,595
AG0-8757	GC Ferrules, SilTite, SilTite Metal to 0.5mm ID, 10/Pk	10/Pk	11,199
AG0-8758	GC Ferrules, SilTiteSilTite Metal? to 0.	10/Pk	11,199
AG0-8759	GC Replacement Ferrules for GC Mini-Union, SilTite, 0.4 mm ID	10/Pk	14,048
AG0-8760	GC Replacement Ferrules for GC Mini-Union, SilTite, 0.5 mm ID	10/Pk	14,048
AG0-8761	GC Replacement Ferrules for GC Mini-Union, SilTite, 0.8 mm ID	10/Pk	12,966
AG0-8762	GC Ferrules, SilTite, 0.4 mm ID, 10/Pk	10/Pk	11,759
AG0-8763	GC SilTite Mini-Unions 0.4mm, SilTite, 0.4 mm ID, Ea	Ea	16,064
AG0-8764	GC SilTite Mini-Union, 0.5 mm ID, fits, Col 1 (0.32 mm ID), Col 2	Ea	16,064
AG0-8824	GC Replacement Ferrules for GC Mini-Union, SilTite, 0.8 mm ID	10/Pk	14,048
AG0-8825	GC SilTite Mini-Union, 0.8 mm ID, fits, Col 1 (1/32 in ID), Col 2 (Ea	16,064
AG0-8881	GC Ferrules, Graphite (100%), 0.4/0.5 mm ID, Metal Encapsulat	10/Pk	18,097
AG0-8882	GC Ferrules, Graphite (100%), 0.8 mm ID, Metal Encapsulated	10/Pk	21,223
AG0-8929	GC Ferrules, Graphite (100%), 0.4 mm ID, Short, 10/Pk	10/Pk	5,043
AG0-8930	GC Ferrules, Graphite (100%), 0.4 mm ID, Short, 50/Pk	50/Pk	19,967
AG0-8999	Merlin Microseal Septum Standard Kitfor Shimadzu 2010 an	Ea	60,787
AG0-9076	Brass Nut For MS Installation, Nickel Plated, 5/Pk	5/Pk	5,102
AG0-9150	High Temp EI Filament Assembly, compatible with Agilent GC-M	Ea	27,925
AG0-9170	Liner for Agilent (4mm IDx78.5mm Lx6.3mm OD), Splitless, Sing	25/Pk	71,422
AG0-9190	GC Liner for Shimadzu 17A, S/SL, w/Wool, 3.4mm ID x 95mm L	25/Pk	97,917
AG0-9191	GC Liner for Shimadzu Singletaper, W/Wool3.5mm ID x 95mm	1/Pk	28,292
AG0-9192	GC Liner for Thermo multibaffled for PTV Inlet, 2mm ID x120mm	1/Pk	28,806
AG0-9195	O-ring for AG2-5K11-05, 12.8mm OD X 8mm ID and 5mm thick	1/Pk	21,064
AG0-9202	GC Septa for Thermo Scientific, 8000 Series, FOCUS,Trace/UL	24/Pk	8,844

AG1-0A00-25	Zebtron Liner for Agilent & Thermo, 4mm ID Straight, 25/PK	25/Pk	46,077
AG1-0A03-01	Zebtron Liner for Agilent & Thermo, 4mm ID Straight Z-Liner, EA	Ea	4,774
AG1-0A03-05	Zebtron Liner for Agilent & Thermo, 4mm ID Straight Z-Liner, 5/p	5/Pk	17,087
AG1-0A03-25	Zebtron Liner for Agilent & Thermo, 4mm ID Straight Z-Liner, 25/	25/Pk	69,503
AG1-0A10-01	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper, EA	Ea	5,345
AG1-0A10-05	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper, 5/pk	5/Pk	17,857
AG1-0A10-25	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper, 25/pk	25/Pk	74,109
AG1-0A11-01	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper Wool d	Ea	5,418
AG1-0A11-05	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper Wool d	5/Pk	18,623
AG1-0A11-25	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper Wool d	25/Pk	71,494
AG1-0A13-05	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper Z-Line	5/Pk	27,070
AG1-0A13-25	Zebtron Liner for Agilent & Thermo, 4mm ID Single Taper Z-Line	25/Pk	1,00,752
AG1-0A50-05	Zebtron Liner for Agilent & Thermo, 4mm ID Direct Connect, 5/p	5/Pk	42,420
AG1-0A50-25	Zebtron Liner for Agilent & Thermo, 4mm ID Direct Connect, 25/p	25/Pk	1,70,051
AG1-0A55-01	Zebtron Liner for Agilent & Thermo, Direct Connect Liner with To	Ea	7,152
AG1-0A55-05	Zebtron Liner for Agilent & Thermo, Direct Connect Liner with To	5/Pk	26,067
AG1-0A55-25	Zebtron Liner for Agilent & Thermo, Direct Connect Liner with To	25/Pk	1,04,992
AG1-0E00-01	Zebtron Liner for Agilent & Thermo, 2mm ID Straight, Ea	Ea	5,337
AG1-0E00-05	Zebtron Liner for Agilent & Thermo, 2mm ID Straight, 5/Pk	5/Pk	16,931
AG1-0E00-25	Zebtron Liner for Agilent & Thermo, 2mm ID Straight, 25/Pk	25/Pk	67,764
AG1-0E02-01	Zebtron Liner for Agilent & Thermo, 2mm ID Straight Wool in Mid	Ea	5,624
AG1-0E02-05	Zebtron Liner for Agilent & Thermo, 2mm ID Straight Wool in Mid	5/Pk	18,390
AG1-0E02-25	Zebtron Liner for Agilent & Thermo, 2mm ID Straight Wool in Mid	25/Pk	73,572
AG1-1F06-01	Zebtron Liner for Agilent PTV, 1.8mm ID Straight Single Baffle, E	Ea	4,132
AG1-1F06-05	Zebtron Liner for Agilent PTV, 1.8mm ID Straight Single Baffle, 5	5/Pk	10,537
AG1-1F06-25	Zebtron Liner for Agilent PTV, 1.8mm ID Straight Single Baffle, 2	25/Pk	43,518
AG1-2A00-01	Zebtron Liner for Perkin Elmer, 4mm ID Straight, EA	Ea	5,632
AG1-2A00-25	Zebtron Liner for Perkin Elmer, 4mm ID Straight, 25/pk	25/Pk	69,118
AG1-2A03-01	Zebtron Liner for Perkin Elmer, 4mm ID Straight Z-Liner, EA	Ea	6,990
AG1-2A03-05	Zebtron Liner for Perkin Elmer, 4mm ID Straight Z-Liner, 5/pk	5/Pk	26,687
AG1-2A03-25	Zebtron Liner for Perkin Elmer, 4mm ID Straight Z-Liner, 25/pk	25/Pk	95,083
AG1-2A10-01	Zebtron Liner for Perkin Elmer, 4mm ID Single Taper, EA	Ea	5,774
AG1-2A10-05	Zebtron Liner for Perkin Elmer, 4mm ID Single Taper, 5/pk	5/Pk	19,198
AG1-2A10-25	Zebtron Liner for Perkin Elmer, 4mm ID Single Taper, 25/pk	25/Pk	77,712
AG1-2A13-01	Zebtron Liner for Perkin Elmer, 4mm ID Single Taper Z-Liner, EA	Ea	7,846
AG1-2A13-05	Zebtron Liner for Perkin Elmer, 4mm ID Single Taper Z-Liner, 5/p	5/Pk	31,103
AG1-2E03-01	Zebtron Liner for Perkin Elmer, 2mm ID Straight Z-Liner, EA	Ea	7,701
AG1-2E03-25	Zebtron Liner for Perkin Elmer, 2mm ID Straight Z-Liner, 25/pk	25/Pk	1,16,110
AG1-3B03-01	Zebtron Liner for Shimadzu 17A, 3.4mm ID Straight Z-Liner, EA	Ea	5,847
AG1-3B03-05	Zebtron Liner for Shimadzu 17A, 3.4mm ID Straight Z-Liner, 5/pk	5/Pk	19,748
AG1-3B13-01	Zebtron Liner for Shimadzu 17A, 3.4mm ID Single Taper Z-Liner	Ea	7,561
AG1-3B13-05	Zebtron Liner for Shimadzu 17A, 3.4mm ID Single Taper Z-Liner	5/Pk	28,160
AG1-3B13-25	Zebtron Liner for Shimadzu 17A, 3.4mm ID Single Taper Z-Liner	25/Pk	1,05,140
AG1-4B00-01	Zebtron Liner for Shimadzu 2010, 3.4mm ID Straight, EA	Ea	4,274
AG1-4B00-05	Zebtron Liner for Shimadzu 2010, 3.4mm ID Straight, 5/pk	5/Pk	10,989
AG1-4B03-01	Zebtron Liner for Shimadzu 2010, 3.4mm ID Straight Z-Liner, EA	Ea	5,987
AG1-4B03-05	Zebtron Liner for Shimadzu 2010, 3.4mm ID Straight Z-Liner, 5/p	5/Pk	20,481
AG1-4B03-25	Zebtron Liner for Shimadzu 2010, 3.4mm ID Straight Z-Liner, 25/	25/Pk	76,434
AG1-4B10-01	Zebtron Liner for Shimadzu 2010, 3.4mm ID Single Taper, EA	Ea	7,488
AG1-4B10-05	Zebtron Liner for Shimadzu 2010, 3.4mm ID Single Taper, 5/pk	5/Pk	35,200
AG1-4B10-25	Zebtron Liner for Shimadzu 2010, 3.4mm ID Single Taper, 25/pk	25/Pk	1,11,538
AG1-4B13-05	Zebtron Liner for Shimadzu 2010, 3.4mm ID Single Taper Z-Line	5/Pk	29,182
AG1-4B13-25	Zebtron Liner for Shimadzu 2010, 3.4mm ID Single Taper Z-Line	25/Pk	1,03,677
AG2-0A00-01	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Straight, EA	Ea	4,358

AG2-0A00-05	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Straight, 5/pk	5/Pk	12,073
AG2-0A00-25	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Straight, 25/p	25/Pk	48,381
AG2-0A03-01	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Straight Z-Lin	Ea	4,948
AG2-0A03-05	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Straight Z-Lin	5/Pk	25,626
AG2-0A03-25	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Straight Z-Lin	25/Pk	69,503
AG2-0A10-01	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper,	Ea	5,542
AG2-0A10-05	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper,	5/Pk	17,857
AG2-0A10-25	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper,	25/Pk	74,109
AG2-0A11-01	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper	Ea	5,418
AG2-0A11-05	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper	5/Pk	29,837
AG2-0A11-25	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper	25/Pk	84,000
AG2-0A13-01	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper	Ea	7,395
AG2-0A13-05	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper	5/Pk	27,070
AG2-0A13-25	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Single Taper	25/Pk	1,05,790
AG2-0A16-05	Zebtron PLUS Liner Compatible With Agilent & Thermo, 4mm ID	5/Pk	24,363
AG2-0A50-01	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Direct Conne	Ea	9,914
AG2-0A50-05	Zebtron PLUS Liner for Agilent & Thermo, 4mm ID Direct Conne	5/Pk	42,420
AG2-0A55-01	Zebtron Plus Liner for Agilent & Thermo, Direct Connect Liner wi	Ea	7,152
AG2-0A55-05	Zebtron Plus Liner for Agilent & Thermo, Direct Connect Liner wi	5/Pk	26,067
AG2-0A55-25	Zebtron Plus Liner for Agilent & Thermo, Direct Connect Liner wi	25/Pk	1,04,992
AG2-0E00-05	Zebtron Plus Liner for Agilent & Thermo, 2mm ID Straight, 5/PK	5/Pk	16,941
AG2-0E00-25	Zebtron Plus Liner for Agilent & Thermo, 2mm ID Straight, 25/PK	25/Pk	67,775
AG2-0E02-01	Zebtron Plus Liner for Agilent & Thermo, 2mm ID Straight Wool i	Ea	5,624
AG2-0E02-05	Zebtron Plus Liner for Agilent & Thermo, 2mm ID Straight Wool i	5/Pk	18,390
AG2-0E02-25	Zebtron Plus Liner for Agilent & Thermo, 2mm ID Straight Wool i	25/Pk	73,572
AG2-1F06-05	Zebtron PLUS Liner for Agilent PTV, 1.8mm ID Straight Single B	5/Pk	11,065
AG2-1F06-25	Zebtron PLUS Liner for Agilent PTV, 1.8mm ID Straight Single B	25/Pk	43,518
AG2-2A00-01	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Straight, EA	Ea	5,632
AG2-2A00-05	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Straight, 5/pk	5/Pk	18,469
AG2-2A03-01	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Straight Z-Liner, E	Ea	6,954
AG2-2A03-05	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Straight Z-Liner, 5	5/Pk	26,687
AG2-2A03-25	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Straight Z-Liner, 2	25/Pk	99,837
AG2-2A10-05	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Single Taper, 5/pk	5/Pk	19,198
AG2-2A10-25	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Single Taper, 25/p	25/Pk	77,712
AG2-2A13-01	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Single Taper Z-Lir	Ea	7,810
AG2-2A13-05	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Single Taper Z-Lir	5/Pk	28,890
AG2-2A13-25	Zebtron PLUS Liner for Perkin Elmer, 4mm ID Single Taper Z-Lir	25/Pk	1,21,915
AG2-2E03-01	Zebtron PLUS Liner for Perkin Elmer, 2mm ID Straight Z-Liner, E	Ea	7,725
AG2-2E03-05	Zebtron PLUS Liner for Perkin Elmer, 2mm ID Straight Z-Liner, 5	5/Pk	30,335
AG2-2E03-25	Zebtron PLUS Liner for Perkin Elmer, 2mm ID Straight Z-Liner, 2	25/Pk	1,21,915
AG2-3B03-01	Zebtron PLUS Liner for Shimadzu 17A, 3.4mm ID Straight Z-Line	Ea	5,849
AG2-3B03-05	Zebtron PLUS Liner for Shimadzu 17A, 3.4mm ID Straight Z-Line	5/Pk	20,736
AG2-3B03-25	Zebtron PLUS Liner for Shimadzu 17A, 3.4mm ID Straight Z-Line	25/Pk	79,538
AG2-3B13-01	Zebtron PLUS Liner for Shimadzu 17A, 3.4mm ID Single Taper Z	Ea	7,581
AG2-3B13-05	Zebtron PLUS Liner for Shimadzu 17A, 3.4mm ID Single Taper Z	5/Pk	29,568
AG2-3B13-25	Zebtron PLUS Liner for Shimadzu 17A, 3.4mm ID Single Taper Z	25/Pk	1,10,397
AG2-4B00-01	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Straight, EA	Ea	4,262
AG2-4B00-05	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Straight, 5/pk	5/Pk	11,595
AG2-4B03-05	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Straight Z-Lin	5/Pk	21,504
AG2-4B03-25	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Straight Z-Lin	25/Pk	76,434
AG2-4B10-05	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Single Taper,	5/Pk	27,792
AG2-4B10-25	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Single Taper,	25/Pk	1,11,538
AG2-4B13-01	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Single Taper	Ea	7,453
AG2-4B13-05	Zebtron PLUS Liner for Shimadzu 2010, 3.4mm ID Single Taper	5/Pk	29,182

AG2-4B13-25	Zebron PLUS Liner for Shimadzu 2010, 3.4mm ID Single Taper	25/Pk	1,03,677
AG2-5K11-05	Zebron PLUS Liner for Thermo, 105 mm, 3mm ID Single Taper	1/Pk	18,420
AG6-1010	Zebron Gas Management - Filter, Gas Filter Oxygen, Ea	Ea	34,799
AG6-1020	Zebron Gas Management - Filter, Gas Filter Moisture, Ea	Ea	34,799
AG6-1030	Zebron Gas Management - Filter, Gas Filter Hydrocarbon, Ea	Ea	34,799
AG6-1040	Zebron Gas Management - Filter, Gas Filter Universal, Ea	Ea	39,293
AG6-1050	Zebron Gas Management - Filter, Hydro./moisture, Gas Filter Hy	Ea	75,501
AG6-1060	Zebron Gas Management - Ring Nut for Gas Filter, Ring nut for	Ea	4,831
AG6-1070	Zebron Gas Management - Filter, Gas Filter Universal Helium S	Ea	48,781
AG6-2101	Zebron Gas Management - Connecting Unit, 1-position Connect	Ea	54,277
AG6-2102	Zebron Gas Management - Connecting Unit, 2-position Connect	Ea	98,975
AG6-2103	Zebron Gas Management - Connecting Unit, 4-position Connect	Ea	1,83,877
AG6-2201	Zebron Gas Management - Connecting Unit, 1-position Connect	Ea	56,990
AG6-2202	Zebron Gas Management - Connecting Unit, 2-position Connect	Ea	98,975
AG6-2203	Zebron Gas Management - Connecting Unit, 4-position Connect	Ea	1,83,877
AG6-2204	Zebron Gas Management - Connecting Unit, High flow 2-positio	Ea	1,23,446
AG6-2205	Zebron Gas Management - Particle Filter for LC/MS, Particle Fil	Ea	19,066
AG6-2206	Zebron Gas Management - O-ring/Gas Filter Plate, O-ring replac	20/pk	10,560
AG6-2301	Zebron Gas Management - Connecting Unit, 1-position Connect	Ea	68,528
AG6-2302	Zebron Gas Management - Connecting Unit?2-position Connect	Ea	1,18,702
AG6-2303	Zebron Gas Management - Connecting Unit, 4-position Connect	Ea	2,11,844
AG6-2304	Zebron Gas Management - Connecting Unit, 1-position Connect	Ea	65,264
AG6-2305	Zebron Gas Management - Connecting Unit?2-position Connect	Ea	1,18,702
AG6-2306	Zebron Gas Management - Connecting Unit, 4-position Connect	Ea	2,11,844
AG6-3110	Zebron Gas Management - Oxygen Trap, Click-on Oxygen Trap	Ea	46,681
AG6-3120	Zebron Gas Management - Moisture Trap, Click-on Moisture Tra	Ea	53,208
AG6-3130	Zebron Gas Management - Hydrocarbon Trap, Click-on Hydroca	Ea	53,208
AG6-3140	Zebron Gas Management - Universal, Click-on Universal Trap, H	Ea	60,820
AG6-3150	Zebron Gas Management - Trap, Carbondioxide, Click-on Carbo	Ea	55,533
AG6-3160	Zebron Gas Management - 1/8" Brass CLICK-ON Conn, 1/8" Br	2/pk	8,830
AG6-3170	Zebron Gas Management - 1/4" Brass CLICK-ON Conn, 1/4" Br	2/pk	11,824
AG6-3180	Zebron Gas Management - Wall-mounting Clamp Set, Clamp fo	2/pk	24,061
AG6-3190	Zebron Gas Management - O-Ring, Replacement Set for Gas T	20/Pk	7,079
AG6-4150	Zebron Gas Management - 1/8? Stainless steel CLICK-ON Con	2/pk	12,822
AG6-4160	Zebron Gas Management - 1/4" Stainless steel CLICK-ON Conr	2/pk	15,318
AH0-1042	Seal, 11mm Dia., Crimp, PTFE/Rubber, Aluminum, 1000/Pk	1000/Pk	16,444
AH0-1045	Seal, 11mm Dia., Crimp, PTFE/SiliconeSilver Aluminum	1000/Pk	38,762
AH0-1562	Solvent Saver Inlet Filter, PEEK, 10µm, for 1/8in OD Tubing, , E	Ea	7,277
AH0-1566	FilterSys Filtration Glassware, 300mL Funnel w/ 1L Flask, 47mm	Ea	48,738
AH0-1567	FilterSys Fritted Support Base, 40/35 Ground-Glass Joint, 47mm	Ea	26,453
AH0-1568	FilterSys Funnel Reservoir, Graduated 300mL, 47mm Base, Ea	Ea	9,881
AH0-1569	FilterSys Vacuum Filter Flask 1L, 40/35 Ground-Glass Joint, 47r	Ea	20,219
AH0-1570	FilterSys Aluminum Clamp, for 47mm Base, Ea	Ea	10,585
AH0-2540	Empore Extraction Disks, Octadecyl (C18) 47 mm, 20/Pk	20/Pk	41,157
AH0-2543	Empore Extraction Disks, Octadecyl (C8) 47 mm, 20/Pk	20/Pk	55,084
AH0-2947	FilterSys Mobile Phase Pickup Adapter47mm Base	Ea	29,412
AH0-3314	FilterSys Filtration Glassware, 500mL Funnel w/ 2L Flask, 47mm	Ea	1,07,212
AH0-3315	FilterSys Filtration Glassware, 1000mL Funnel w/ 4L Flask, 47m	Ea	1,05,649
AH0-3321	FilterSys Vacuum Filter Flask 2L, 40/35 Ground-Glass Joint, 47r	Ea	36,609
AH0-3322	FilterSys Vacuum Filter Flask 4L, 40/35 Ground-Glass Joint, 47r	Ea	36,856
AH0-3323	FilterSys Funnel Reservoir, Graduated 500mL, 47mm Base, , Ea	Ea	11,166
AH0-3324	FilterSys Funnel Reservoir, Graduated 1000mL, 47mm Base, Ea	Ea	18,316
AH0-3482	Empore Extraction Disks, Anion-Exchange 47mm, 20/Pk	20/Pk	59,939
AH0-3485	Empore Extraction Disks, SDB-XC 47 mm, 20/Pk	20/Pk	71,030

AH0-3488	Empore Extraction Disks, Oil and Grease 47 mm, 20/Pk	20/Pk	94,991
AH0-4048	Empore Extraction Disks, SDB-RPS 47 mm, 20/Pk	20/Pk	62,456
AH0-4057	Empore Extraction Disks, C18 7mm/3mL, 50/Pk	50/Pk	31,540
AH0-4141	3-Way Valve Cap, GL45 threadssolid PTFE block con	Ea	56,201
AH0-4142	HPLC Reservoir, Clear Glass, 1000mL, GL45 Wide-Mouth, w/ 3	Ea	73,394
AH0-4143	HPLC Reservoir, Clear Glass, 2000mL, GL45 wide-mouth,, w/ 3	Ea	84,881
AH0-4571	QSert Vial, clear, crimp top, 12x32mm w/ fused 300µL insert, , 1	1000/Pk	1,85,588
AH0-4600	Insert, 6mm Dia., 250µL, Clear, Conical Bottom, No Patch, 1000	1000/Pk	68,169
AH0-4604	Insert, 5mm Dia., 100µL, Clear, Conical Bottom, w/ bottom sprin	1000/Pk	87,909
AH0-4608	Insert, 5mm Dia., 250uL, ClearFlat Bottom, No Patc	1000/Pk	21,198
AH0-4628	Vial, Crimp Top, Wide-Mouth, Clear, 2.0mL 12x32mm, w/o caps	1000/Pk	25,718
AH0-4631	Vial, Crimp Top, Wide-Mouth, Amber, Glass, 2.0mL 12x32mm, v	1000/Pk	27,455
AH0-5917	Phenex Pipet Tips, 200µL, Yellow, Universal, 96 tips/rack x 10 r	960/Pk	8,157
AH0-5920	Phenex Pipet Tips, 1000µL, Blue, Universal, 100 tips/rack x 10 r	1000/Pk	11,166
AH0-6053	SPE Female Luer Fittings, , 2/Pk	2/Pk	3,420
AH0-6054	SPE Male Luer Fittings, , 2/Pk	2/Pk	2,610
AH0-7000	Empty SPE Tubes, 1cc, Polypropylene, 100/Pk	100/Pk	5,175
AH0-7001	Empty SPE Tubes, 3cc, Polypropylene, 50/Pk	50/Pk	4,267
AH0-7002	Empty SPE Tubes, 6cc, Polypropylene, 30/Pk	30/Pk	4,025
AH0-7003	Empty SPE Tubes, 12cc, Polypropylene, 20/Pk	20/Pk	4,291
AH0-7004	Empty SPE Tubes, 20cc, Polypropylene, 20/Pk	20/Pk	4,420
AH0-7005	Empty SPE Tubes, 60cc, Polypropylene, 16/Pk	16/Pk	5,764
AH0-7006	Frits for 1cc SPE Tubes, 20 µm, Polyethylene, 100/Pk	100/Pk	4,076
AH0-7007	Frits for 3cc SPE Tubes, 20 µm, Polyethylene, 100/Pk	100/Pk	4,528
AH0-7008	Frits for 6cc SPE Tubes, 20 µm, Polyethylene, 100/Pk	100/Pk	9,039
AH0-7009	Frits for 12cc SPE Tubes, 20 µm, Polyethylene, 100/Pk	100/Pk	4,730
AH0-7010	Frits for 20cc SPE Tubes, 20 µm, Polyethylene, 100/Pk	100/Pk	14,441
AH0-7011	Frits for 60cc SPE Tubes, 20 µm, Polyethylene, 100/Pk	100/Pk	11,203
AH0-7189	Empty SPE Tubes, 60cc, Polypropylene, 100/Pk	100/Pk	10,782
AH0-7191	Adaptor Cap for 1,3 and 6mL SPE Tubes, w/ Luer tip, polyethyle	15/Pk	6,984
AH0-7192	Strata 96-Well Collection Plate, 350 µL Square/Conical, Polypro	50/Pk	42,313
AH0-7193	Strata 96-Well Collection Plate, 1 mL Square/Conical, Polypropy	50/Pk	32,889
AH0-7194	Strata 96-Well Collection Plate, 2 mL Conical, Polypropylene, 50	50/Pk	41,627
AH0-7194-S	Strata 96-Well Collection Plate, 2 mL Conical, Polypropylene (S	2/Pk	4,657
AH0-7195	Sealing Mats,Pierceable, 96 Square Well, Ethylene Vinyl Acetate	50/Pk	29,916
AH0-7198	96-Well Plate Manifold, Replacement Gasket (Profile), Butyl Ru	Ea	7,222
AH0-7279	Strata 96-Well Collection Plate, 1 mL Round, 7 mm, Polypropyle	50/Pk	26,511
AH0-7279-S	Strata 96-Well Collection Plate, 1 mL Round, 7 mm, Polypropyle	5/Pk	6,525
AH0-7285	Replacement Gasket, Flat, (Fits Between, Lid and Plate) for Acr	Ea	7,222
AH0-7362	Sealing Tape Pad, Well Plate Covering, 10 packs of 25 sheets e	10/Pk	33,979
AH0-7379	Adaptor Cap for 12,20, 60mL SPE Tubes, w/ Luer tip, polyethyle	6/Pk	21,649
AH0-7379-S	Adaptor Cap for 12, 20, 60mL SPE Tubes, w/ Luer tip, polyethyle	Ea	9,459
AH0-7408	Disposable 96-Well Reservoir, 250 mL vol, Nat Virgin Polypropy	25/Pk	26,399
AH0-7491	Frits For 60cc SPE Tubes, Polyethylene, Portex 4900, 0.062in, 1	100/Pk	5,729
AH0-7507	Vial Kit, 9mm, 2mL, 12x32mmClear 33 + PTFE/Sili	1000/Pk	83,086
AH0-7508	QSert Vial, 300uL, Clear, Screw Cap with, Septa Silicone/PTFE	100/Pk	28,963
AH0-7548	Aluminum Seal for Headspace Vials,w/ PTFE/Silicone Sep	100/Pk	16,028
AH0-7770	Empty SPE Tubes, 6cc, Polypropylene, Double-Fritted, 30/Pk	30/Pk	13,069
AH0-7771	Empty SPE Tubes, 12cc, PolypropyleneDouble-Fritted	20/Pk	13,113
AH0-7772-L	Empty SPE Tubes, 20cc Polypropylene, Single Fritted, With Bar	20/Pk	22,409
AH0-7806	Empty SPE Tubes, 3cc, Polypropylene, Single-Fritted, 200/Pk	200/Pk	23,326
AH0-7809	Empty SPE Tubes, 150cc, Polypropylene, 8/Pk	8/Pk	23,012
AH0-7871	Vial Kit, 9mm, 2mL, 12x32mm, Clear 33 w/ Patch + PTFE/Silico	1000/Pk	1,07,172
AH0-8199	Flexible 96-Well Sealing Mat, Square Well, Pierceable, Santopr	100/Pk	64,426

AH0-8218	Frits For 150cc SPE Tubes, 20 umPolyethylene	100/Pk	13,969
AH0-8226	Empty SPE Tubes, 20cc, Teflon-Coated, 20/Pk	20/Pk	11,262
AH0-8271	96-Well Collection Plate360 ?L Round/Round,	100/Pk	54,623
AH0-8271-S	96-Well Collection Plate (SAMPLE)360 ?L Round/Round,	2/Pk	4,448
AH0-8278	Strata Syringe And Adaptor Kit Includes, Syringe And Adaptor C	Ea	5,167
AH0-8352	Strata Stacked NH2/Silica, 200mg NH2/750mg Silica/3mL, 50/P	50/Pk	20,805
AH0-8417	Empty SPE Tubes, 20cc, Teflon-Coated, 150/Pk	150/Pk	56,626
AH0-8488	Phenex Pipet Tips, 100-5000µL, Non-Sterile, 500/Pk	500/Pk	27,903
AH0-8597	Sealing Mats, Pierceable, 96-Square Well, Silicone, 50/Pk	50/Pk	34,920
AH0-8598	Sealing Mats, Pre-Slit, 96-Square Well, Silicone, 50/Pk	50/Pk	33,507
AH0-8598-S	Sealing Mats, Pre-Slit, 96-Square Well, Silicone (SAMPLE), 2/P	2/Pk	4,378
AH0-8600	Sealing Mats, Pre-Slit, 96-Square Well, Blue, Silicone, 50/Pk	50/Pk	49,071
AH0-8631	Sealing Mats, Pierceable, 96-Round Well 7mm, Silicone, 50/Pk	50/Pk	30,608
AH0-8632	Sealing Mats, Pre-Slit, 96-Round Well 7mm, Silicone, 50/Pk	50/Pk	46,460
AH0-8633	Sealing Mats, Pierceable, 96-Round Well 8mm, Silicone, 50/Pk	50/Pk	46,460
AH0-8633-S	Sealing Mats, Pierceable, 96-Round Well 8mm, Silicone (SAMP	5/Pk	8,730
AH0-8634	Sealing Mats, Pre-Slit, 96-Round Well 8mm, Silicone, 50/Pk	50/Pk	46,460
AH0-8636	Strata 96-Well Collection Plate, 2 mL Round/Round, 8 mm, Poly	50/Pk	32,042
AH0-8636-LB	Strata 96-Well Collection Plate, 2 mL Round/Round, 8 mm, PP l	50/Pk	1,63,341
AH0-8860	Empty SPE Tubes, 3cc, Teflon-Coated, 50/Pk	50/Pk	13,891
AH0-8940	Empty SPE Tubes, 1cc, Polypropylene, Single-Fritted, 100/Pk	100/Pk	15,938
AH0-8942	Empty SPE Tubes, 6cc, Polypropylene, Single-Fritted, 30/Pk	30/Pk	12,108
AH0-8950	Strata 96-Well Plate Manifold, Universal, w/ Vacuum Gauge, Ea	Ea	2,02,521
AH0-8964	Horizon Cleaning Cartridge1cc Fritted Tube	500/Pk	47,031
AH0-8965	Horizon Cleaning Cartridge3cc Fritted Tube	200/Pk	27,984
AH0-8966	Horizon Cleaning Cartridge, 6cc Fritted Tube, 200/Pk	200/Pk	30,864
AH0-9036	Horizon Cleaning Cartridge, 6cc Fritted Tube Plus, 200/Pk	200/Pk	35,493
AH0-9041	roQ QuEChERs Extraction Packet, EN Method, Pack, 4.0g MgS	50/Pk	16,270
AH0-9042	roQ QuEChERs Extraction Kit, Original, 4.0g MgSO4, 1.0g NaC	50/Pk	15,447
AH0-9043	roQ QuEChERs Extraction Kit, AOAC 2007.01 , Packets Only,	50/Pk	16,270
AH0-9044	roQ QuEChERs Extraction Kit, Original , Packets Only, 6.0g M	50/Pk	17,122
AH0-9211	Empty SPE Tabless Tubes, 3cc Polypropylene1mm Teflon Frit	50/Pk	16,002
AH0-9213	Silicone PadFor 96-Well Vacuum M	Ea	13,619
AH0-9214	Spacer Insert, Polypropylene, 1mL, For 96-Well Vacuum Manifo	Ea	43,520
AH0-9288	96-Well Mat, 6mm PTFE Coated Silicone, Dark Blue, Pre-Slit fo	5/Pk	20,461
AH0-9289	1.1mL Clear Glass, Round Bottom, Replacement Inserts for W.9	500/Pk	22,286
AH0-9332	96-Well Collection Plate, 1.2 mL Round/Round, Polypropylene, 9	50/Pk	58,878
AH0-9332-S	96-Well Collection Plate, 1.2 mL Round/Round, Polypropylene S	5/Pk	8,608
AH0-9333	96-Well Collection Plate, Sterile, 0.5mL Round Well V-Bottom, 7	80/Pk	81,966
AH0-9333-S	96-Well Collection Plate, Sterile, 0.5mL Round Well V-Bottom, 7	5/Pk	3,564
AH0-9340-B	Flexible 96-Well Sealing Mat, Square Well, Pierceable, Santopre	100/Pk	78,658
AH0-9341	96-Well Collection Plate, Polypropylene., 0.5mL Round Well, 7m	80/Pk	62,418
AH1-7028-LB	Strata 96-Well Collection Plate, 2 mL Round/Round, 8 mm, PP l	50/Pk	1,77,248
AH1-7035	96-Well Microelution PlateEmpty - No Frits	40/Pk	46,217
AH1-8636	Strata 96-Well Collection Plate, 2 mL Round/Round, 8 mm, Poly	60/pk	42,517
AH1-8636-S	Strata 96-Well Collection Plate, 2 mL Round/Round, 8 mm, Poly	5/pk	7,120
AH1-9041	roQ QuEChERS Extraction Packets, EN Method, 4.0g MgSO4,	1/Pk	57,847
AH-7191	Adaptor Cap for 1,3 and 6mL SPE Tubes., with Luer tip, polyeth	100/Pk	50,256
AJ0-4283	SecurityGuard Ferrules, PEEK, , 3/Pk	3/Pk	3,684
AJ0-4284	SecurityGuard Wrenches, , 2/Pk	2/Pk	3,675
AJ0-4285	SecurityGuard Stacking Rings, , 2/Pk	2/Pk	3,466
AJ0-4286	SecurityGuard Cartridges, C18 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4287	SecurityGuard Cartridges, C18 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4289	SecurityGuard Cartridges, C8 4 x 2.0mm ID, 10/Pk	10/Pk	21,621

AJ0-4290	SecurityGuard Cartridges, C8 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4292	SecurityGuard Cartridges, C5 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4293	SecurityGuard Cartridges, C5 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4299	SecurityGuard Cartridges, C1 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4301	SecurityGuard Cartridges, NH2 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4302	SecurityGuard Cartridges, NH2 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4304	SecurityGuard Cartridges, CN 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4305	SecurityGuard Cartridges, CN 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4307	SecurityGuard Cartridges, SCX 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4308	SecurityGuard Cartridges, SCX 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4311	SecurityGuard Cartridges, SAX 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4320	SecurityGuard Cartridges, Widedpore C18 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4321	SecurityGuard Cartridges, Widedpore C18 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4326	SecurityGuard Cartridges, Widedpore C5 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4327	SecurityGuard Cartridges, Widedpore C5 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4329	SecurityGuard Cartridges, Widedpore C4 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4330	SecurityGuard Cartridges, Widedpore C4 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4347	SecurityGuard Cartridges, Silica 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4348	SecurityGuard Cartridges, Silica 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4350	SecurityGuard Cartridges, Phenyl 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4351	SecurityGuard Cartridges, Phenyl 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4487	SecurityGuard Cartridges, GFC-2000 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4488	SecurityGuard Cartridges, GFC 3000 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4489	SecurityGuard Cartridges, GFC 4000 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4490	SecurityGuard Cartridges, Carbo-H 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4491	SecurityGuard Cartridges, Carbo-Ag 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4492	SecurityGuard Cartridges, Carbo-Pb 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4493	SecurityGuard Cartridges, Carbo-Ca 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-4495	SecurityGuard Cartridges, SUGAR, 4 x 3.0mm ID, 10/Pk	10/Pk	24,177
AJ0-4496	SecurityGuard Cartridges, SUGAR, 4 x 2.0mm ID, 10/Pk	10/Pk	24,177
AJ0-5809	SecurityGuard Cartridges, RP-1 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-6071	SecurityGuard Cartridge Holder, Replacement Holder, Ea	Ea	17,523
AJ0-6073	SecurityGuard Cartridges, C12 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-6074	SecurityGuard Cartridges, C12 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-6075	SecurityGuard Cartridges, Polar-RP 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-6076	SecurityGuard Cartridges, Polar-RP 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-7221	SecurityGuard SemiPrep Cartridges, C18 10 x 10mm ID, 3/Pk	3/Pk	43,919
AJ0-7222	SecurityGuard SemiPrep Cartridges, C8 10 x 10mm ID, 3/Pk	3/Pk	42,025
AJ0-7223	SecurityGuard SemiPrep Cartridges, Silica 10 x 10mm ID, 3/Pk	3/Pk	44,207
AJ0-7224	SecurityGuard SemiPrep Cartridges, C18-300A 10 x 10mm ID, 3/Pk	3/Pk	46,552
AJ0-7225	SecurityGuard SemiPrep Cartridges, C4-300A 10 x 10mm ID, 3/Pk	3/Pk	45,092
AJ0-7229	SecurityGuard PREP Cartridge, Silica 15 x 21.2mm ID, Ea	Ea	35,326
AJ0-7230	SecurityGuard PREP Cartridge, C18-300A 15 x 21.2mm ID, Ea	Ea	27,321
AJ0-7231	SecurityGuard PREP Cartridge, C4-300A 15 x 21.2mm ID, Ea	Ea	25,115
AJ0-7275	SecurityGuard SemiPrep Cartridges, C12 10 x 10mm ID, 3/Pk	3/Pk	50,996
AJ0-7276	SecurityGuard SemiPrep Cartridges, Polar-RP 10 x 10mm ID, 3/Pk	3/Pk	60,984
AJ0-7313	SecurityGuard SemiPrep Cartridges, CN 10 x 10mm ID, 3/Pk	3/Pk	50,194
AJ0-7314	SecurityGuard SemiPrep Cartridges, Phenyl 10 x 10mm ID, 3/Pk	3/Pk	44,386
AJ0-7364	SecurityGuard SemiPrep Cartridges, NH2 10 x 10mm ID, 3/Pk	3/Pk	49,503
AJ0-7368	SecurityGuard SemiPrep Cartridges, RP-1 10 x 10mm ID, 3/Pk	3/Pk	57,286
AJ0-7369	SecurityGuard SemiPrep Cartridges, SCX 10 x 10mm ID, 3/Pk	3/Pk	53,086
AJ0-7371	SecurityGuard SemiPrep Cartridges, Widedpore C5 10 x 10mm ID, 3/Pk	3/Pk	48,110
AJ0-7372	SecurityGuard SemiPrep Cartridges, C5 10 x 10mm ID, 3/Pk	3/Pk	50,314
AJ0-7510	SecurityGuard Cartridges, AQ C18 4 x 2.0mm ID, 10/Pk	10/Pk	21,621

AJ0-7511	SecurityGuard Cartridges, AQ C18 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-7512	SecurityGuard SemiPrep Cartridges, AQ C18 10 x 10mm ID, 3/Pk	3/Pk	50,775
AJ0-7556	SecurityGuard Cartridges, Fusion-RP 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-7557	SecurityGuard Cartridges, Fusion-RP 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-7558	SecurityGuard SemiPrep Cartridges, Fusion-RP 10 x 10mm ID, 3/Pk	3/Pk	50,807
AJ0-7596	SecurityGuard Cartridges, Gemini C18 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-7597	SecurityGuard Cartridges, Gemini C18 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-7598	SecurityGuard SemiPrep Cartridges, Gemini C18 10 x 10mm ID, 3/Pk	3/Pk	50,726
AJ0-7600	SecurityGuard Cartridges, Polar C18, 4 x 2.0mm ID, 10/Pk	10/Pk	24,558
AJ0-7601	SecurityGuard Cartridges, Polar C18, 4 x 3.0mm ID, 10/Pk	10/Pk	25,320
AJ0-7603	SecurityGuard PREP Cartridge, Polar C18, 15 x 21.2mm ID, Ea	Ea	38,421
AJ0-7604	SecurityGuard PREP Cartridge, Polar C18, 15 x 30.0mm ID, Ea	Ea	61,516
AJ0-7605	SecurityGuard Cartridges, PS C18, 4 x 2.0mm ID, 10/Pk	10/Pk	24,177
AJ0-7606	SecurityGuard Cartridges, PS C18, 4 x 3.0mm ID, 10/Pk	10/Pk	24,736
AJ0-7608	SecurityGuard PREP Cartridge, PS C18, 15 x 21.2mm ID, Ea	Ea	29,019
AJ0-7609	SecurityGuard PREP Cartridge, PS C18, 15 x 30.0mm ID, Ea	Ea	54,042
AJ0-7611	SecurityGuard Cartridges, Omega C18, 4 x 2.0mm ID, 10/pk	10/Pk	21,621
AJ0-7612	SecurityGuard Cartridges, Omega C18, 4 x 3.0mm ID, 10/pk	10/Pk	21,621
AJ0-7839	SecurityGuard PREP Cartridge, C18 15 x 21.2mm ID, Ea	Ea	33,075
AJ0-7840	SecurityGuard PREP Cartridge, C8 15 x 21.2mm ID, Ea	Ea	25,115
AJ0-7841	SecurityGuard PREP Cartridge, Phenyl 15 x 21.2mm ID, Ea	Ea	25,115
AJ0-7842	SecurityGuard PREP Cartridge, C12 15 x 21.2mm ID, Ea	Ea	30,908
AJ0-7843	SecurityGuard PREP Cartridge, AQ C18 15 x 21.2mm ID, Ea	Ea	30,022
AJ0-7844	SecurityGuard PREP Cartridge, Fusion-RP 15 x 21.2mm ID, Ea	Ea	30,623
AJ0-7845	SecurityGuard PREP Cartridge, Polar-RP 15 x 21.2mm ID, Ea	Ea	30,690
AJ0-7846	SecurityGuard PREP Cartridge, Gemini C18 15 x 21.2mm ID, Ea	Ea	29,959
AJ0-7914	SecurityGuard Cartridges, Gemini C6-Phenyl 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-7915	SecurityGuard Cartridges, Gemini C6-Phenyl 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8134	SecurityGuard Cartridges, Clarity Oligo-RP 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8135	SecurityGuard Cartridges, Clarity Oligo-RP 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8136	SecurityGuard SemiPrep Cartridges, Clarity Oligo-RP 10 x 10mm ID, 3/Pk	3/Pk	50,673
AJ0-8162	SecurityGuard PREP Cartridge, NH2 15 x 21.2mm ID, Ea	Ea	27,726
AJ0-8210	SecurityGuard PREP Cartridge, Clarity Oligo-RP 15 x 21.2mm ID, Ea	Ea	29,959
AJ0-8220	SecurityGuard PREP Cartridge, CN 15 x 21.2mm ID, Ea	Ea	25,115
AJ0-8223	SecurityGuard PREP Cartridge Holder Kit, 21.2mm ID, Ea	Ea	67,090
AJ0-8277	SecurityGuard PREP Cartridge Holder Kit, 30.0mm ID, Ea	Ea	95,330
AJ0-8301	SecurityGuard PREP Cartridge, C18 15 x 30mm ID, Ea	Ea	36,645
AJ0-8302	SecurityGuard PREP Cartridge, C8 15 x 30mm ID, Ea	Ea	27,862
AJ0-8303	SecurityGuard PREP Cartridge, Phenyl 15 x 30mm ID, Ea	Ea	33,310
AJ0-8304	SecurityGuard PREP Cartridge, C12 15 x 30mm ID, Ea	Ea	48,588
AJ0-8305	SecurityGuard PREP Cartridge, AQ C18 15 x 30mm ID, Ea	Ea	54,708
AJ0-8308	SecurityGuard PREP Cartridge, Gemini C18 15 x 30mm ID, Ea	Ea	47,966
AJ0-8309	SecurityGuard PREP Cartridge, NH2 15 x 30mm ID, Ea	Ea	49,008
AJ0-8310	SecurityGuard PREP Cartridge, Clarity Oligo-RP 15 x 30mm ID, Ea	Ea	32,004
AJ0-8311	SecurityGuard PREP Cartridge, CN 15 x 30mm ID, Ea	Ea	38,380
AJ0-8312	SecurityGuard PREP Cartridge, Silica 15 x 30mm ID, Ea	Ea	32,158
AJ0-8313	SecurityGuard PREP Cartridge, C18-300A 15 x 30mm ID, Ea	Ea	37,670
AJ0-8314	SecurityGuard PREP Cartridge, C4-300A 15 x 30mm ID, Ea	Ea	38,882
AJ0-8326	SecurityGuard Cartridges, PFP 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8327	SecurityGuard Cartridges, PFP 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8328	SecurityGuard Cartridges, HILIC 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8329	SecurityGuard Cartridges, HILIC 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8358	SecurityGuard PREP Cartridge, PolymerX 15 x 21.2mm ID, Ea	Ea	46,023
AJ0-8366	SecurityGuard Cartridges, Lux Cellulose-2, 4 x 3.0mm ID, 10/Pk	10/Pk	21,621

AJ0-8367	SecurityGuard Cartridges, Gemini-NX C18 4 x 2.0mm ID, 10/Pk	10/Pk	19,818
AJ0-8368	SecurityGuard Cartridges, Gemini-NX C18 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8369	SecurityGuard SemiPrep Cartridges, Gemini-NX C18 10 x 10mm	3/Pk	55,744
AJ0-8370	SecurityGuard PREP Cartridge, Gemini-NX C18 15 x 21.2mm ID	Ea	30,989
AJ0-8371	SecurityGuard PREP Cartridge, Gemini-NX C18 15 x 30mm ID	Ea	67,818
AJ0-8376	SecurityGuard SemiPrep Cartridges, PFP 10 x 10mm ID, 3/Pk	3/Pk	54,350
AJ0-8377	SecurityGuard PREP Cartridge, PFP 15 x 21.2mm ID, Ea	Ea	34,388
AJ0-8378	SecurityGuard PREP Cartridge, PFP 15 x 30mm ID, Ea	Ea	58,578
AJ0-8398	SecurityGuard Cartridges, Lux Cellulose-2, 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8399	SecurityGuard SemiPrep Cartridges, Lux Cellulose-2, 10 x 10mm	3/Pk	71,766
AJ0-8400	SecurityGuard PREP Cartridge, Lux Cellulose-2, 15 x 21.2mm ID	Ea	56,846
AJ0-8401	SecurityGuard PREP Cartridge, Lux Cellulose-2, 15 x 30mm ID	Ea	22,938
AJ0-8402	SecurityGuard Cartridges, Lux Cellulose-1, 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8403	SecurityGuard Cartridges, Lux Cellulose-1, 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8404	SecurityGuard SemiPrep Cartridges, Lux Cellulose-1, 10 x 10mm	3/Pk	68,454
AJ0-8405	SecurityGuard PREP Cartridge, Lux Cellulose-1, 15 x 21.2mm ID	Ea	56,846
AJ0-8406	SecurityGuard PREP Cartridge, Lux Cellulose-1, 15 x 30mm ID	Ea	1,07,254
AJ0-8471-S	SecurityGuard Cartridges, Lux Amylose-2, 4 x 2.0mm ID (SAMP)	2/Pk	4,769
AJ0-8475	SecurityGuard Cartridges, Lux AMP, 4 x 2.0mm ID, 10/Pk	10/Pk	18,330
AJ0-8476	SecurityGuard Cartridges, Lux AMP, 4 x 3.0mm ID, 10/Pk	10/Pk	19,430
AJ0-8578	SecurityGuard PREP Cartridge, Phenogel 15 x 21.2mm ID, Ea	Ea	46,510
AJ0-8588	SecurityGuard PREP Cartridge, GFC-2000, 15 x 21.2mm ID, Ea	Ea	47,090
AJ0-8589	SecurityGuard PREP Cartridge, GFC-3000, 15 x 21.2mm ID, Ea	Ea	47,090
AJ0-8590	SecurityGuard PREP Cartridge, GFC-4000, 15 x 21.2mm ID, Ea	Ea	45,135
AJ0-8595	SecurityGuard PREP Cartridge, SCX, 15 x 21.2mm ID, Ea	Ea	40,697
AJ0-8596	SecurityGuard PREP Cartridge, SCX, 15 x 30mm ID, Ea	Ea	50,111
AJ0-8617	SecurityGuard SFC PREP Cartridge Holder Kit, 21.2mm ID, Ea	Ea	2,12,716
AJ0-8618	SecurityGuard SFC PREP Cartridge Holder Kit, 30mm ID, Ea	Ea	1,56,644
AJ0-8621	SecurityGuard Cartridges, Lux Cellulose-3, 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8622	SecurityGuard Cartridges, Lux Cellulose-3, 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8623	SecurityGuard SemiPrep Cartridges, Lux Cellulose-3, 10 x 10mm	3/Pk	69,315
AJ0-8624	SecurityGuard PREP Cartridge, Lux Cellulose-3, 15 x 21.2mm ID	Ea	70,722
AJ0-8625	SecurityGuard PREP Cartridge, Lux Cellulose-3, 15 x 30mm ID	Ea	24,084
AJ0-8626	SecurityGuard Cartridges, Lux Cellulose-4, 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8627	SecurityGuard Cartridges, Lux Cellulose-4, 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8628	SecurityGuard SemiPrep Cartridges, Lux Cellulose-4, 10 x 10mm	3/Pk	79,508
AJ0-8629	SecurityGuard PREP Cartridge, Lux Cellulose-4, 15 x 21.2mm ID	Ea	90,345
AJ0-8630	SecurityGuard PREP Cartridge, Lux Cellulose-4, 15 x 30mm ID	Ea	1,42,236
AJ0-8631	SecurityGuard Cartridges, Lux i-Cellulose-5, 4 x 2.0mm ID, 10/Pk	10/Pk	12,693
AJ0-8632	SecurityGuard Cartridges, Lux i-Cellulose-5, 4 x 3.0mm ID, 10/Pk	10/Pk	12,693
AJ0-8633	SecurityGuard SemiPrep Cartridges, Lux i-Cellulose-5, 10 x 10mm	3/Pk	82,411
AJ0-8634	SecurityGuard PREP Cartridge, Lux i-Cellulose-5, 15 x 21.2mm	Ea	95,938
AJ0-8635	SecurityGuard PREP Cartridges, Lux i-Cellulose-5, 15 x 30.0mm	Ea	22,164
AJ0-8640	SecurityGuard Cartridges, Lux i-Amylose-1, 4 x 2.0mm ID, 10/Pk	10/Pk	12,693
AJ0-8641	SecurityGuard Cartridges, Lux i-Amylose-1, 4 x 3.0mm ID, 10/Pk	10/Pk	12,693
AJ0-8641-S	SecurityGuard Cartridges, Lux i-Amylose-1, 4 x 3.0mm ID (SAMP)	2/Pk	4,298
AJ0-8642	SecurityGuard SemiPrep Cartridges, Lux i-Amylose-1, 10 x 10.0	3/Pk	76,589
AJ0-8643	SecurityGuard PREP Cartridge, Lux i-Amylose-1, 15 x 21.2mm	Ea	74,858
AJ0-8644	SecurityGuard PREP Cartridge, Lux i-Amylose-1, 15 x 30.0mm	Ea	1,07,742
AJ0-8650	SecurityGuard Cartridges, Lux i-Amylose-3, 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8651	SecurityGuard Cartridges, Lux i-Amylose-3, 4 x 2.0mm ID, 10/Pk	10/Pk	21,621
AJ0-8652	SecurityGuard SemiPrep Cartridges, Lux i-Amylose-3, 10 x 10mm	3/Pk	55,472
AJ0-8653	SecurityGuard PREP Cartridges, Lux i-Amylose-3, 15 x 21.2mm	Ea	71,040
AJ0-8654	SecurityGuard PREP Cartridges, Lux i-Amylose-3, 15 x 30.0mm	Ea	1,09,100

AJ0-8768	SecurityGuard ULTRA Cartridges, UHPLC C18 4.6mm ID Column	3/Pk	29,603
AJ0-8769	SecurityGuard ULTRA Cartridges, UHPLC WIDEPOR C18 4.6mm ID Column	3/Pk	29,603
AJ0-8770	SecurityGuard ULTRA Cartridges, UHPLC C8 4.6mm ID Column	3/Pk	29,603
AJ0-8771	SecurityGuard ULTRA Cartridges, UHPLC WIDEPOR C8 4.6mm ID Column	3/Pk	29,603
AJ0-8772	SecurityGuard ULTRA Cartridges, UHPLC HILIC 4.6mm ID Column	3/Pk	29,603
AJ0-8773	SecurityGuard ULTRA Cartridges, UHPLC PFP 4.6mm ID Column	3/Pk	29,603
AJ0-8774	SecurityGuard ULTRA Cartridges, UHPLC Phenyl 4.6mm ID Column	3/Pk	29,603
AJ0-8775	SecurityGuard ULTRA Cartridges, UHPLC C18 3.0mm ID Column	3/Pk	29,603
AJ0-8777	SecurityGuard ULTRA Cartridges, UHPLC C8 3.0mm ID Column	3/Pk	29,603
AJ0-8779	SecurityGuard ULTRA Cartridges, UHPLC HILIC 3.0mm ID Column	3/Pk	29,603
AJ0-8780	SecurityGuard ULTRA Cartridges, UHPLC PFP 3.0mm ID Column	3/Pk	29,603
AJ0-8781	SecurityGuard ULTRA Cartridges, UHPLC Phenyl 3.0mm ID Column	3/Pk	29,603
AJ0-8782	SecurityGuard ULTRA Cartridges, UHPLC C18 2.1mm ID Column	3/Pk	29,603
AJ0-8783	SecurityGuard ULTRA Cartridges, UHPLC WIDEPOR C18 2.1mm ID Column	3/Pk	29,603
AJ0-8784	SecurityGuard ULTRA Cartridges, UHPLC C8 2.1mm ID Column	3/Pk	29,603
AJ0-8785	SecurityGuard ULTRA Cartridges, UHPLC WIDEPOR C8 2.1mm ID Column	3/Pk	29,603
AJ0-8786	SecurityGuard ULTRA Cartridges, UHPLC HILIC 2.1mm ID Column	3/Pk	29,603
AJ0-8787	SecurityGuard ULTRA Cartridges, UHPLC PFP 2.1mm ID Column	3/Pk	29,603
AJ0-8788	SecurityGuard ULTRA Cartridges, UHPLC Phenyl 2.1mm ID Column	3/Pk	29,603
AJ0-8789	SecurityGuard ULTRA Cartridges, For Luna Polar Pesticides Column	3/pk	50,629
AJ0-8829	SecurityGuard PREP Cartridge, HILIC 15 x 21.2mm ID, Ea	Ea	25,115
AJ0-8830	SecurityGuard PREP Cartridge, HILIC 15 x 30mm ID, Ea	Ea	82,859
AJ0-8888	SecurityGuard PREP Cartridge, Rezex H+ 15 x 21.2mm ID, Ea	Ea	35,462
AJ0-8899	SecurityGuard ULTRA Cartridges, UHPLC WIDEPOR C4 2.1mm ID Column	3/Pk	29,603
AJ0-8901	SecurityGuard ULTRA Cartridges, UHPLC WIDEPOR C4 4.6mm ID Column	3/Pk	29,603
AJ0-8902	SecurityGuard SemiPrep Cartridges, HILIC 10 x 10 mm, 3/Pk	3/Pk	60,245
AJ0-8946	SecurityGuard ULTRA Cartridges, UHPLC C18-Peptide 4.6mm ID Column	3/Pk	29,603
AJ0-8947	SecurityGuard ULTRA Cartridges, UHPLC C18-Peptide 3.0mm ID Column	3/Pk	48,395
AJ0-8948	SecurityGuard ULTRA Cartridges, UHPLC C18-Peptide 2.1mm ID Column	3/Pk	29,603
AJ0-8949	SecurityGuard ULTRA Cartridges, UHPLC PS-C18 4.6mm ID Column	3/Pk	28,602
AJ0-8950	SecurityGuard ULTRA Cartridges, UHPLC PS-C18 3.0mm ID Column	3/Pk	28,602
AJ0-8951	SecurityGuard ULTRA Cartridges, UHPLC PS-C18 2.1mm ID Column	3/Pk	28,602
AJ0-9000	SecurityGuard ULTRA Holder, for UHPLC Columns 2.1 to 4.6mm ID	Ea	14,436
AJ0-9068	SecurityGuard ULTRA Cartridges, Clarity Oligo-MS 2.0mm ID Column	3/Pk	40,619
AJ0-9145	SecurityGuard PREP Cartridge, Core-Shell C18 15 x 21.2mm ID, Ea	Ea	30,062
AJ0-9146	SecurityGuard PREP Cartridge, Core-Shell PFP 15 x 21.2mm ID, Ea	Ea	34,388
AJ0-9147	SecurityGuard PREP Cartridge, Core-Shell Phenyl-Hexyl 15 x 21.2mm ID, Ea	Ea	30,062
AJ0-9156	SecurityGuard SemiPrep Cartridges, Gemini C6-Phenyl, 10 x 10 mm, 3/Pk	3/Pk	53,474
AJ0-9157	SecurityGuard PREP Cartridge, Gemini C6-Phenyl, 15 x 21.2mm ID, Ea	Ea	36,702
AJ0-9158	SecurityGuard PREP Cartridge, Gemini C6-Phenyl, 15 x 30.0mm ID, Ea	Ea	61,341
AJ0-9204	SecurityGuard PREP Cartridge, Core-Shell C18 15 x 30.0mm ID, Ea	Ea	32,221
AJ0-9205	SecurityGuard PREP Cartridge, Core-Shell C8 15 x 21.2mm ID, Ea	Ea	30,062
AJ0-9207	SecurityGuard ULTRA Cartridges, UHPLC Biphenyl 4.6mm ID Column	3/Pk	29,514
AJ0-9208	SecurityGuard ULTRA Cartridges, UHPLC Biphenyl 3.0mm ID Column	3/Pk	41,780
AJ0-9209	SecurityGuard ULTRA Cartridges, UHPLC Biphenyl 2.1mm ID Column	3/Pk	41,780
AJ0-9216	SecurityGuard PREP Cartridge, Core-Shell Phenyl-Hexyl 15 x 30.0mm ID, Ea	Ea	33,310
AJ0-9217	SecurityGuard PREP Cartridge, Core-Shell C8 15 x 30.0mm ID, Ea	Ea	43,712
AJ0-9272	SecurityGuard PREP Cartridge, Core-Shell Biphenyl 15 x 21.2mm ID, Ea	Ea	30,062
AJ0-9273	SecurityGuard PREP Cartridge, Core-Shell Biphenyl 15 x 30mm ID, Ea	Ea	44,962
AJ0-9277	SecurityGuard PREP Cartridge, Core-Shell HILIC 15 x 21.2 mm ID, Ea	Ea	47,877
AJ0-9278	SecurityGuard SemiPrep Cartridges, Core-Shell C18, 10 x 10 mm, 3/Pk	3/Pk	1,77,579
AJ0-9280	SecurityGuard SemiPrep Cartridges, Core-Shell Biphenyl, 10 x 10 mm, 3/Pk	3/Pk	1,82,653
AJ0-9281	SecurityGuard Cartridge Holder, 10mm ID, Ea	Ea	40,260
AJ0-9292	SecurityGuard Cartridges, GPC 4 x 3 mm ID, 3/Pk	3/Pk	21,621

AJ0-9296	SecurityGuard ULTRA cartridges for EVO-C18, UHPLC, sub-2µ	3/Pk	28,695
AJ0-9297	SecurityGuard ULTRA cartridges for EVO-C18, UHPLC, sub-2µ	3/Pk	36,111
AJ0-9298	SecurityGuard ULTRA cartridges for EVO-C18, UHPLC, sub-2µ	3/Pk	29,603
AJ0-9304	SecurityGuard PREP Cartridges, Core-Shell EVO C18 15 x 21.2	Ea	28,695
AJ0-9305	SecurityGuard PREP Cartridges, Core-Shell EVO C18 15 x 30m	Ea	33,849
AJ0-9306	SecurityGuard SemiPrep Cartridges, Core-Shell EVO C18, 10 x	3/Pk	1,77,579
AJ0-9317	SecurityGuard SemiPrep Cartridges, Core-Shell C18-Peptide, 10	3/Pk	1,77,579
AJ0-9318	SecurityGuard PREP Cartridge, Core-Shell C18-Peptide 15 x 21	Ea	35,462
AJ0-9320	SecurityGuard ULTRA Cartridges, UHPLC F5 4.6mm ID Columr	3/Pk	48,067
AJ0-9321	SecurityGuard ULTRA Cartridges, UHPLC F5 3.0mm ID Columr	3/Pk	48,395
AJ0-9322	SecurityGuard ULTRA Cartridges, UHPLC F5 2.1mm ID Columr	3/Pk	48,395
AJ0-9323	SecurityGuard SemiPrep Cartridges, Core-Shell F5 10 x 10.0mm	3/Pk	1,82,418
AJ0-9324	SecurityGuard PREP Cartridge, Core-Shell F5 15 x 21.2mm ID,	Ea	1,11,965
AJ0-9325	SecurityGuard PREP Cartridge, Core-Shell F5 15 x 30.0mm ID,	Ea	30,703
AJ0-9336	SecurityGuard Cartridges, Lux Amylose-1, 4 x 3.0mm ID, 10/Pk	10/Pk	21,621
AJ0-9337	SecurityGuard Cartridges, Lux Amylose-1, 4 x 2.0mm ID 10/pk,	10/Pk	18,574
AJ0-9338	SecurityGuard PREP Cartridge, Lux Amylose-1, 15 x 21.2mm ID	Ea	73,457
AJ0-9339	SecurityGuard PREP Cartridges, Lux Amylose-1, 15 x 30.0mm	Ea	1,15,695
AJ0-9344	SecurityGuard SemiPrep Cartridges, Lux Amylose-1, 10 x 10mm	3/Pk	56,782
AJ0-9400	SecurityGuard Cartridges, bioZen WCX 4 x 3.0mm ID, 10/Pk	10/Pk	40,237
AJ0-9401	SecurityGuard Cartridges, bioZen WCX 4 x 2.0mm ID, 10/Pk	10/Pk	38,320
AJ0-9502	SecurityGuard ULTRA Cartridges, UHPLC Fully Porous C18 for	Ea	29,603
AJ0-9505	SecurityGuard ULTRA Cartridges, UHPLC Fully Porous Polar C	3/Pk	29,603
AJ0-9508	SecurityGuard ULTRA Cartridges, UHPLC Fully Porous PS C18	3/Pk	40,619
AJ0-9509	SecurityGuard ULTRA Cartridges, Lux AMP 4.6mm ID Columns	3/Pk	40,619
AJ0-9510	SecurityGuard ULTRA Cartridges, Lux AMP 3.0mm ID Columns	3/Pk	40,619
AJ0-9512	SecurityGuard ULTRA Cartridges, SEC-X150 4.6mm ID Columr	3/Pk	40,619
AJ0-9513	SecurityGuard ULTRA Cartridges, SEC-X300 4.6mm ID Columr	3/Pk	40,619
AJ0-9514	SecurityGuard ULTRA Cartridges, Clarity Oligo-XT 4.6mm ID C	3/Pk	48,067
AJ0-9515	SecurityGuard ULTRA Cartridges, Clarity Oligo-XT 2.0mm ID C	3/Pk	40,619
AJ0-9516	SecurityGuard SemiPrep Cartridges, Clarity Oligo-XT 10 x 10mm	3/Pk	1,77,579
AJ0-9517	SecurityGuard PREP Cartridges, Clarity Oligo-XT 15 x 21.2mm	Ea	40,438
AJ0-9518	SecurityGuard PREP Cartridges, Clarity Oligo-XT 15 x 30.0mm	Ea	67,818
AJ0-9519	SecurityGuard SemiPrep Cartridges, Polar C18, 10 x 10mm ID,	3/Pk	85,871
AJ0-9520	SecurityGuard SemiPrep Cartridges, PS C18, 10 x 10mm ID, 3/	3/Pk	1,10,470
AJ0-9530	SecurityGuard ULTRA Cartridges, UHPLC Polar C18 4.6mm ID	3/Pk	29,603
AJ0-9531	SecurityGuard ULTRA Cartridges, UHPLC Polar C18 3.0mm ID	3/Pk	29,603
AJ0-9532	SecurityGuard ULTRA Cartridges, UHPLC Polar C18 2.1mm ID	3/Pk	29,603
AJ0-9533	SecurityGuard ULTRA Cartridges, UHPLC PAH 4.6mm ID Colur	3/Pk	59,897
AJ0-9534	SecurityGuard ULTRA Cartridges, UHPLC PAH 3.0mm ID Colur	3/Pk	59,897
AJ0-9535	SecurityGuard ULTRA Cartridges, UHPLC PAH 2.1mm ID Colur	3/Pk	59,897
AJ0-9800	SecurityGuard ULTRA Cartridges, bioZen Glycan 2.1mm ID Col	3/Pk	36,401
AJ0-9803	SecurityGuard ULTRA Cartridges, bioZen Peptide PS-C18 2.1m	3/Pk	36,401
AJ0-9806	SecurityGuard ULTRA Cartridges, bioZen Peptide XB-C18 2.1m	3/Pk	36,401
AJ0-9808	SecurityGuard ULTRA Cartridges, bioZen Peptide XB-C18 4.6m	3/Pk	36,401
AJ0-9809	SecurityGuard ULTRA Cartridges, bioZen Intact C4 2.1mm ID C	3/Pk	36,401
AJ0-9811	SecurityGuard ULTRA Cartridges, bioZen Intact C4 4.6mm ID C	3/Pk	36,401
AJ0-9812	SecurityGuard ULTRA Cartridges, bioZen Intact XB-C8 2.1mm I	3/Pk	36,401
AJ0-9814	SecurityGuard ULTRA Cartridges, bioZen Intact XB-C8 4.6mm I	3/Pk	36,401
AJ0-9816	SecurityGuard ULTRA Cartridges, bioZen Widepore C4 2.1mm	1/Pk	28,602
AJ0-9818	SecurityGuard ULTRA Cartridges, bioZen Widepore C4 4.6mm	1/Pk	28,602
AJ0-9850	SecurityGuard ULTRA Cartridges, bioZen SEC-2 4.6mm ID Col	3/Pk	36,401
AJ0-9851	SecurityGuard ULTRA Cartridges, bioZen SEC-3 4.6mm ID Col	3/Pk	36,401
AJ1-1411	SecurityLINK SS 100µm ID, 100mm Length with 10-32 Fittings,	Ea	43,107

AJ1-1414	SecurityLINK SS 100µm ID, 100mm Length with Single 10-32 F	1/Pk	43,107
AJ1-1421	SecurityLINK SS 100µm ID, 150mm Length with 10-32 Fittings,	Ea	27,061
AJ1-1441	SecurityLINK SS 100µm ID, 250mm Length with 10-32 Fittings,	Ea	27,479
AJ1-1461	SecurityLINK SS 100µm ID, 350mm Length with 10-32 Fittings,	Ea	28,300
AJ1-1471	SecurityLINK SS 100µm ID, 500mm Length with 10-32 Fittings,	Ea	28,300
AJ1-1481	SecurityLINK SS 100µm ID, 600mm Length with 10-32 Fittings,	Ea	28,711
AJ1-14A1	SecurityLINK SS 100µm ID, 1000mm Length with 10-32 Fittings	Ea	43,107
AJ1-1521	SecurityLINK SS 125µm ID, 150mm Length with 10-32 Fittings,	Ea	22,724
AJ1-1541	SecurityLINK SS 125µm ID, 250mm Length with 10-32 Fittings,	Ea	23,135
AJ1-1561	SecurityLINK SS 125µm ID, 350mm Length with 10-32 Fittings,	Ea	23,756
AJ1-1571	SecurityLINK SS 125µm ID, 500mm Length with 10-32 Fittings,	Ea	27,061
AJ1-1581	SecurityLINK SS 125µm ID, 600mm Length with 10-32 Fittings,	Ea	27,061
AJ1-15A1	SecurityLINK SS 125µm ID, 1000mm Length with 10-32 Fittings	Ea	43,107
AJ1-1611	SecurityLINK SS 254µm ID, 100mm Length with 10-32 Fittings,	Ea	27,479
AJ1-1621	SecurityLINK SS 254µm ID, 150mm Length with 10-32 Fittings,	Ea	27,061
AJ1-1641	SecurityLINK SS 254µm ID, 250mm Length with 10-32 Fittings,	Ea	27,061
AJ1-1661	SecurityLINK SS 254µm ID, 350mm Length with 10-32 Fittings,	Ea	27,061
AJ1-1671	SecurityLINK SS 254µm ID, 500mm Length with 10-32 Fittings,	Ea	27,061
AJ1-1681	SecurityLINK SS 254µm ID, 600mm Length with 10-32 Fittings,	Ea	27,061
AJ1-2111	SecurityLINK PEEKsil 25µm ID, 100mm Length with 10-32 Fittin	Ea	27,061
AJ1-2121	SecurityLINK PEEKsil 25µm ID, 150mm Length with 10-32 Fittin	Ea	27,061
AJ1-2124	SecurityLINK PEEKsil 25µm ID, 150mm Length with Single 10-3	Ea	43,107
AJ1-2141	SecurityLINK PEEKsil 25µm ID, 250mm Length with 10-32 Fittin	Ea	27,061
AJ1-2151	SecurityLINK PEEKsil 25µm ID, 300mm Length with 10-32 Fittin	Ea	27,061
AJ1-2171	SecurityLINK PEEKsil 25µm ID, 500mm Length with 10-32 Fittin	Ea	27,061
AJ1-2174	SecurityLINK PEEKsil 25µm ID, 500mm Length with Single 10-3	Ea	43,107
AJ1-2191	SecurityLINK PEEKsil 25µm ID, 750mm Length with 10-32 Fittin	Ea	27,061
AJ1-2194	SecurityLINK PEEKsil 25µm ID, 750mm Length with Single 10-3	Ea	43,107
AJ1-21A1	SecurityLINK PEEKsil 25µm ID, 1000mm Length with 10-32 Fitti	Ea	27,061
AJ1-21A4	SecurityLINK PEEKsil 25µm ID, 1000mm Length with Single 10-	Ea	43,107
AJ1-21B1	SecurityLINK PEEKsil 25µm ID, 1500mm Length with Single 10-	Ea	47,691
AJ1-2211	SecurityLINK PEEKsil 50µm ID, 100mm Length with 10-32 Fittin	Ea	27,061
AJ1-2221	SecurityLINK PEEKsil 50µm ID, 150mm Length with 10-32 Fittin	Ea	27,061
AJ1-2224	SecurityLINK PEEKsil 50µm ID, 150mm Length with single 10-3	Ea	27,061
AJ1-2231	SecurityLINK PEEKsil 50µm ID, 200mm Length with 10-32 Fittin	Ea	27,061
AJ1-2241	SecurityLINK PEEKsil 50µm ID, 250mm Length with 10-32 Fittin	Ea	27,061
AJ1-2251	SecurityLINK PEEKsil 50µm ID, 300mm Length with 10-32 Fittin	Ea	27,061
AJ1-2271	SecurityLINK PEEKsil 50µm ID, 500mm Length with 10-32 Fittin	Ea	43,107
AJ1-2274	SecurityLINK PEEKsil 50µm ID, 500mm Length with single 10-3	Ea	43,107
AJ1-2291	SecurityLINK PEEKsil 50µm ID, 750mm Length with 10-32 Fittin	Ea	27,061
AJ1-2294	SecurityLINK PEEKsil 50µm ID, 750mm Length with single 10-3	Ea	27,061
AJ1-22A1	SecurityLINK PEEKsil 50µm ID, 1000mm Length with 10-32 Fitti	Ea	27,061
AJ1-22A4	SecurityLINK PEEKsil 50µm ID, 1000mm Length with single 10-	Ea	27,061
AJ1-2321	SecurityLINK PEEKsil 75µm ID, 150mm Length with 10-32 Fittin	Ea	27,061
AJ1-2341	SecurityLINK PEEKsil 75µm ID, 250mm Length with 10-32 Fittin	Ea	27,061
AJ1-2371	SecurityLINK PEEKsil 75µm ID, 500mm Length with 10-32 Fittin	Ea	27,061
AJ1-23A1	SecurityLINK PEEKsil 75µm ID, 1000mm Length with 10-32 Fitti	Ea	27,061
AJ1-2411	SecurityLINK PEEKsil 100µm ID, 100mm Length with 10-32 Fitti	Ea	27,061
AJ1-2421	SecurityLINK PEEKsil 100µm ID, 150mm Length with 10-32 Fitti	Ea	27,061
AJ1-2441	SecurityLINK PEEKsil 100µm ID, 250mm Length with 10-32 Fitti	Ea	27,061
AJ1-2461	SecurityLINK PEEKsil 100µm ID, 350mm Length with 10-32 Fitti	Ea	43,107
AJ1-2471	SecurityLINK PEEKsil 100µm ID, 500mm Length with 10-32 Fitti	Ea	27,061
AJ1-24A1	SecurityLINK PEEKsil 100µm ID, 1000mm Length with 10-32 Fit	Ea	27,061
AJ1-3141	SecurityLINK PEEK-Lined SS 25µm ID, 250mm Length with 10-	Ea	27,061

AJ1-3161	SecurityLINK PEEK-Lined SS 25µm ID, 350mm Length with 10-	Ea	27,061
AJ1-3171	SecurityLINK PEEK-Lined SS 25µm ID, 500mm Length with 10-	Ea	27,061
AJ1-3181	SecurityLINK PEEK-Lined SS 25µm ID, 600mm Length with 10-	Ea	27,061
AJ1-3221	SecurityLINK PEEK-Lined SS 50µm ID, 150mm Length with 10-	Ea	27,061
AJ1-3241	SecurityLINK PEEK-Lined SS 50µm ID, 250mm Length with 10-	Ea	27,061
AJ1-3261	SecurityLINK PEEK-Lined SS 50µm ID, 350mm Length with 10-	Ea	27,061
AJ1-3271	SecurityLINK PEEK-Lined SS 50µm ID, 500mm Length with 10-	Ea	27,061
AJ1-3281	SecurityLINK PEEK-Lined SS 50µm ID, 600mm Length with 10-	Ea	27,061
AJ1-3321	SecurityLINK PEEK-Lined SS 75µm ID, 150mm Length with 10-	Ea	27,061
AJ1-3341	SecurityLINK PEEK-Lined SS 75µm ID, 250mm Length with 10-	Ea	27,061
AJ1-3361	SecurityLINK PEEK-Lined SS 75µm ID, 350mm Length with 10-	Ea	27,061
AJ1-3371	SecurityLINK PEEK-Lined SS 75µm ID, 500mm Length with 10-	Ea	27,061
AJ1-3381	SecurityLINK PEEK-Lined SS 75µm ID, 600mm Length with 10-	Ea	27,061
AJ1-3421	SecurityLINK PEEK-Lined SS 100µm ID, 150mm Length with 10-	Ea	27,061
AJ1-3441	SecurityLINK PEEK-Lined SS 100µm ID, 250mm Length with 10-	Ea	27,061
AJ1-3461	SecurityLINK PEEK-Lined SS 100µm ID, 350mm Length with 10-	Ea	27,061
AJ1-3471	SecurityLINK PEEK-Lined SS 100µm ID, 500mm Length with 10-	Ea	27,061
AJ1-3481	SecurityLINK PEEK-Lined SS 100µm ID, 600mm Length with 10-	Ea	27,061
AJ2-1411	SecurityLINK ET SS 100µm ID, 100mm Length with 10-32 Fittin	Ea	12,948
AJ2-1421	SecurityLINK ET SS 100µm ID, 150mm Length with 10-32 Fittin	Ea	12,948
AJ2-1441	SecurityLINK ET SS 100µm ID, 250mm Length with 10-32 Fittin	Ea	12,948
AJ2-1461	SecurityLINK ET SS 100µm ID, 350mm Length with 10-32 Fittin	Ea	12,948
AJ2-1471	SecurityLINK ET SS 100µm ID, 500mm Length with 10-32 Fittin	Ea	12,948
AJ2-1481	SecurityLINK ET SS 100µm ID, 600mm Length with 10-32 Fittin	Ea	12,948
AJ2-14A1	SecurityLINK ET SS 100µm ID, 1000mm Length with 10-32 Fitti	Ea	12,948
AJ2-1521	SecurityLINK ET SS 125µm ID, 150mm Length with 10-32 Fittin	Ea	12,948
AJ2-1541	SecurityLINK ET SS 125µm ID, 250mm Length with 10-32 Fittin	Ea	12,948
AJ2-1561	SecurityLINK ET SS 125µm ID, 350mm Length with 10-32 Fittin	Ea	12,948
AJ2-1571	SecurityLINK ET SS 125µm ID, 500mm Length with 10-32 Fittin	Ea	12,948
AJ2-1581	SecurityLINK ET SS 125µm ID, 600mm Length with 10-32 Fittin	Ea	12,948
AJ2-15A1	SecurityLINK ET SS 125µm ID, 1000mm Length with 10-32 Fitti	Ea	12,948
AJ2-1621	SecurityLINK ET SS 254µm ID, 150mm Length with 10-32 Fittin	Ea	12,948
AJ2-1641	SecurityLINK ET SS 254µm ID, 250mm Length with 10-32 Fittin	Ea	12,948
AJ2-1661	SecurityLINK ET SS 254µm ID, 350mm Length with 10-32 Fittin	Ea	12,948
AJ2-1671	SecurityLINK ET SS 254µm ID, 500mm Length with 10-32 Fittin	Ea	12,948
AJ2-2111	SecurityLINK ET PEEKsil 25µm ID, 100mm Length with 10-32 F	Ea	12,948
AJ2-2121	SecurityLINK ET PEEKsil 25µm ID, 150mm Length with 10-32 F	Ea	12,948
AJ2-2171	SecurityLINK ET PEEKsil 25µm ID, 500mm Length with 10-32 F	Ea	12,948
AJ2-2191	SecurityLINK ET PEEKsil 25µm ID, 750mm Length with 10-32 F	Ea	12,948
AJ2-21A1	SecurityLINK ET PEEKsil 25µm ID, 1000mm Length with 10-32	Ea	12,948
AJ2-2211	SecurityLINK ET PEEKsil 50µm ID, 100mm Length with 10-32 F	Ea	12,948
AJ2-2221	SecurityLINK ET PEEKsil 50µm ID, 150mm Length with 10-32 F	Ea	12,948
AJ2-2224	SecurityLINK ET PEEKsil 50µm ID, 150mm Length with single 1	Ea	12,948
AJ2-2241	SecurityLINK ET PEEKsil 50µm ID, 250mm Length with 10-32 F	Ea	12,948
AJ2-2271	SecurityLINK ET PEEKsil 50µm ID, 500mm Length with 10-32 F	Ea	12,948
AJ2-2291	SecurityLINK ET PEEKsil 50µm ID, 750mm Length with 10-32 F	Ea	12,948
AJ2-22A1	SecurityLINK ET PEEKsil 50µm ID, 1000mm Length with 10-32	Ea	12,948
AJ2-22A4	SecurityLINK ET PEEKsil 50µm ID, 1000mm Length with single	Ea	12,948
AJ2-2321	SecurityLINK ET PEEKsil 75µm ID, 150mm Length with 10-32 F	Ea	12,948
AJ2-2371	SecurityLINK ET PEEKsil 75µm ID, 500mm Length with 10-32 F	Ea	12,948
AJ2-23A1	SecurityLINK ET PEEKsil 75µm ID, 1000mm Length with 10-32	Ea	12,948
AJ2-2411	SecurityLINK ET PEEKsil 100µm ID, 100mm Length with 10-32	Ea	12,948
AJ2-2421	SecurityLINK ET PEEKsil 100µm ID, 150mm Length with 10-32	Ea	12,948
AJ2-2441	SecurityLINK ET PEEKsil 100µm ID, 250mm Length with 10-32	Ea	22,473

AJ2-2461	SecurityLINK ET PEEKsil 100µm ID, 350mm Length with 10-32	Ea	12,948
AJ2-2471	SecurityLINK ET PEEKsil 100µm ID, 500mm Length with 10-32	Ea	12,948
AJ2-24A1	SecurityLINK ET PEEKsil 100µm ID, 1000mm Length with 10-32	Ea	12,948
AJ2-9000	SecurityLINK ET, Tightening Tool, Ea	Ea	27,191
AL00012-B	Alumina N SPE Column, 1g/12mL, 20/Pk	1/Pk	3,843
AL00012-N	Alumina N SPE Column, 1g/12mL, 20/Pk	1/Pk	3,483
AL0003-B	Alumina B, 1g/3mL, 50/Pk	1/Pk	8,922
AL0006-A	Alumina A SPE Column, 1g/6mL, 30/Pk	1/Pk	5,776
AL0006-B	Alumina B, 1g/6mL, 30/Pk	1/Pk	5,506
AL0006-N	Alumina N SPE Column, 1g/6mL, 30/Pk	1/Pk	4,675
AL0010-N	Alumina N, Alumina N, Sorbent, 10g/Bottle, Ea	1/Pk	558
AL0-101200	502.2 Calibration Standard 2000 µg/mL in P&T Methanol, , Ea	Ea	19,168
AL0-101201	502.2 Calibration Standard 200 µg/mL in P&T Methanol, , Ea	Ea	13,474
AL0-101202	8260 IX Additions Standard 2000 µg/mL in P&T Methanol, , Ea	Ea	7,112
AL0-101203	BTEX Standard 2000 µg/mL in P&T Methanol, , Ea	Ea	8,173
AL0-101204	BTEX plus MTBE Standard 2000 µg/mL in P&T Methanol, , Ea	Ea	5,532
AL0-101205	BTEX plus MTBE Standard 200 µg/mL in P&T Methanol, , Ea	Ea	6,683
AL0-101206	VOA Gases Standard 2000 µg/mL in P&T Methanol, , Ea	Ea	7,507
AL0-101207	VOA Gases Standard 200 µg/mL in P&T Methanol, , Ea	Ea	7,507
AL0-101208	California Oxygenates Standard 2000 µg/mL in P&T Methanol, , Ea	Ea	5,927
AL0-101209	501 Trihalomethane Standard 2000 µg/mL in P&T Methanol, , Ea	Ea	8,173
AL0-101210	501 Trihalomethane Standard 200 µg/mL in P&T Methanol, , Ea	Ea	6,647
AL0-101211	Ketones Standard 2000 µg/mL P&T MeOH/H2O (90:10), , Ea	Ea	6,519
AL0-101212	Ketones Standard 5000 µg/mL P&T MeOH/H2O (90:10), , Ea	Ea	6,519
AL0-101213	8260 Internal Standard Mix 1 2500 µg/mL in P&T Methanol, , Ea	Ea	5,333
AL0-101214	8260 Surrogate Standard 1 2500 µg/mL in P&T Methanol, , Ea	Ea	5,927
AL0-101215	8260 Internal Standard Mix 2 2500 µg/mL in P&T Methanol, , Ea	Ea	5,333
AL0-101216	8260 Surrogate Standard 2 2500 µg/mL in P&T Methanol, , Ea	Ea	5,927
AL0-101217	524 Internal Standard Mix 1 2000 µg/mL in P&T Methanol, , Ea	Ea	5,927
AL0-101218	524 Surrogate Standard Mix 2 2000 µg/mL in P&T Methanol, , Ea	Ea	5,333
AL0-101219	504.1 Calibration Standard 200 µg/mL in P&T Methanol, , Ea	Ea	5,333
AL0-101220	524 Surrogate Standard Mix 1 2000 µg/mL in P&T Methanol, , Ea	Ea	5,139
AL0-101221	502.2 Internal Standard Mix 1000 µg/mL in P&T Methanol, , Ea	Ea	5,333
AL0-101224	Acrolein, 5000 µg/mL in Water, Ea	Ea	7,410
AL0-101225	1-Chloro-2-fluorobenzene 1000 µg/mL in P&T Methanol, , Ea	Ea	4,940
AL0-101226	4-Bromofluorobenzene 1000 µg/mL in P&T Methanol, , Ea	Ea	4,741
AL0-101227	2-Chloroethyl vinyl ether 2000 µg/mL in P&T Methanol, , Ea	Ea	4,741
AL0-101228	Vinyl acetate 2000 µg/mL in P&T Methanol, , Ea	Ea	4,741
AL0-101229	Fluorobenzene 2000 µg/mL in P&T Methanol, , Ea	Ea	4,741
AL0-101230	1-Chloro-4-fluorobenzene 2000 µg/mL in P&T Methanol, , Ea	Ea	5,139
AL0-101231	4-Bromofluorobenzene 2000 µg/mL in P&T Methanol, , Ea	Ea	4,741
AL0-101233	PAH Plus Methylanthalenes 2000 µg/mL Methylene Chloride, , Ea	Ea	17,632
AL0-101234	8270 Phenols Standard 2000 µg/mL Methylene Chloride, , Ea	Ea	10,499
AL0-101235	Appendix IX Mix 1 2000 µg/mL Methylene Chloride, , Ea	Ea	7,112
AL0-101236	PAH Standard 2000 µg/mL Methylene Chloride, , Ea	Ea	18,470
AL0-101238	SV Internal Standard Mix 4000 µg/mL Methylene Chloride, , Ea	Ea	16,594
AL0-101239	SV B/N Surrogate Mix 2000 µg/mL Methylene Chloride, , Ea	Ea	6,913
AL0-101240	SV B/N Surrogate Mix 5000 µg/mL Methylene Chloride, , Ea	Ea	6,913
AL0-101241	SV Acids Surrogate Mix 2000 µg/mL in Methanol, , Ea	Ea	5,927
AL0-101242	SV Acids Surrogate Mix 5000 µg/mL in Methanol, , Ea	Ea	5,927
AL0-101243	8270 Benzidines Standard 2000 µg/mL Methylene Chloride, , Ea	Ea	6,321
AL0-101244	Benzidines Standard 2000 µg/mL Methylene Chloride, , Ea	Ea	5,927
AL0-101245	N-Nitrosodiphenylamine 1000 µg/mL Methylene Chloride, , Ea	Ea	4,741
AL0-101246	Benzoic Acid 2000 µg/mL Methylene Chloride, , Ea	Ea	4,741

AL0-101247	1-Chloro-octadecane 1000 µg/mL Methylene Chloride, , Ea	Ea	4,940
AL0-101248	o-Terphenyl 10000 µg/mL Methylene Chloride, , Ea	Ea	5,927
AL0-101249	o-Terphenyl 2000 µg/mL Methylene Chloride, , Ea	Ea	5,927
AL0-101250	2-Fluorobiphenyl 1000 µg/mL Methylene Chloride, , Ea	Ea	4,741
AL0-101251	SV BNA Surrogate Mix 2000 µg/mL Methylene Chloride, , Ea	Ea	11,458
AL0-101252	SV BNA Surrogate Mix 4000 µg/mL Methylene Chloride, , Ea	Ea	11,458
AL0-101253	8081 Chlorinated Pesticides 1000 µg/mL in Hexane/Toluene, , Ea	Ea	14,618
AL0-101254	Chlorinated Pesticides Std 2000 µg/mL in Hexane/Toluene, , Ea	Ea	16,884
AL0-101255	8141 OP Pesticides 200 µg/mL Hexane/Acetone 90:10, , Ea	Ea	21,336
AL0-101256	8270 OP Pesticides Mix 2000 µg/mL Methylene Chloride, , Ea	Ea	18,689
AL0-101257	Pesticide Surrogate Mix 200 µg/mL in Acetone, , Ea	Ea	5,333
AL0-101258	Toxaphene 2000 µg/mL in Methanol, , Ea	Ea	4,940
AL0-101259	4,4'-Dibromobiphenyl 500 µg/mL in Ethyl Acetate, , Ea	Ea	4,741
AL0-101260	Technical Chlordane 1000 µg/mL in Methanol, , Ea	Ea	4,940
AL0-101261	2,4-Dichlorophenylacetic Acid 1000 µg/mL in Acetone, , Ea	Ea	4,940
AL0-101263	2,4,5,6-Tetrachloro-m-xylene 200 µg/mL in Acetone, , Ea	Ea	4,741
AL0-101265	Simazine 1000 µg/mL in Acetone, , Ea	Ea	4,741
AL0-101266	Triazine Herbicides Mix 200 µg/mL in Acetone, , Ea	Ea	5,333
AL0-101267	Pentachloronitrobenzene 5000 µg/mL in Acetone, , Ea	Ea	4,741
AL0-101268	1-Bromo-2-nitrobenzene 5000 µg/mL in Acetone, , Ea	Ea	4,940
AL0-101269	1-Bromo-2-nitrobenzene 1000 µg/mL in Acetone, , Ea	Ea	4,940
AL0-101270	4,4'-Dibromooctofluorobiphenyl 250 µg/mL in Hexane, , Ea	Ea	4,940
AL0-101271	Atrazine 1000 µg/mL in Acetone, , Ea	Ea	4,741
AL0-101272	4-Chloro-3-Nitrobenzotrifluoride fluoride, 1000 µg/mL in Acetone	Ea	4,940
AL0-101273	Aroclor 1016/1260 Standard 100 µg/mL in Hexane, , Ea	Ea	6,519
AL0-101274	Decachlorobiphenyl Standard 200 µg/mL in Acetone, , Ea	Ea	10,670
AL0-101275	Aroclor 1016 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101276	Aroclor 1221 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101277	Aroclor 1232 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101278	Aroclor 1242 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101279	Aroclor 1248 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101280	Aroclor 1254 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101281	Aroclor 1260 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101282	Aroclor 1262 Standard 100 µg/mL in Hexane, , Ea	Ea	6,519
AL0-101283	Aroclor 1268 Standard 100 µg/mL in Hexane, , Ea	Ea	5,927
AL0-101284	Unleaded Gasoline 50% Weathered, 5000 µg/mL in P&T Metha	Ea	7,507
AL0-101285	Unleaded Gasoline Composite 50000 µg/mL in P&T Methanol, ,	Ea	7,507
AL0-101286	Diesel Fuel # 2 Composite 5000 µg/mL Methylene Chloride, , Ea	Ea	6,519
AL0-101287	Diesel Fuel # 2 Composite 50000 µg/mL Methylene Chloride, , E	Ea	6,519
AL0-101288	Chlorinated Herbicides 100 µg/mL in Acetonitrile, , Ea	Ea	11,852
AL0-101289	MCPP & MCPA 20000 µg/mL in Acetonitrile, , Ea	Ea	6,913
AL0-101290	Pentachloronitrobenzene, 100 µg/mL in Ethyl Acetate, Ea	Ea	4,940
AL0-101291	GC/MS Tuning Mix, 1000 µg/mL in Methylene Chloride, Ea	Ea	6,321
AL0-101292	1,1,1,2-Tetrachloroethane, 2000 ug/mL in P&T Methanol, Ea	Ea	4,741
AL0-101293	1,1,1-Trichloroethane, 2000 µg/mL in P&T Methanol, EA	Ea	4,741
AL0-101294	1,1,2,2-Tetrachloroethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,940
AL0-101295	1,1,2-Trichloroethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101296	1,1-Dichloroethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101297	1,1-Dichloroethene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101298	1,2,3-Trichlorobenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101299	1,2,3-Trichloropropane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101300	1,2,4-trichlorobenzene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101301	1,2,4-Trimethylbenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101302	1,2-Dibromo-3-chloropropane (DBCP), 2000 µg/mL in P&T Meth	Ea	4,741

AL0-101303	1,2-Dibromoethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101304	1,2-Dichlorobenzene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101305	1,2-Dichlorobenzene-d4, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101306	1,2-Dichloroethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101307	1,2-Dichloroethane-d4, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101308	1,2-Dichloropropane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101309	1,3,5-Trimethylbenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101310	1,3-Dichlorobenzene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101311	1,4-Dichlorobenzene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101312	1,4-Difluorobenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101313	1,4-Dioxane, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101314	2,2-Dichloropropane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,940
AL0-101315	2-Bromo-1-chloropropane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101316	2-Butanone (MEK), 5,000 µg/mL in P&T Methanol, Ea	Ea	4,940
AL0-101317	2-Chloroethanol, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101318	4-Methyl-2-pentanone (MIBK), 5000 µg/mL in P&T methanol/Wa	Ea	4,741
AL0-101319	5000 µg/mL in P&T methanol/Water (9:1), 5000 µg/mL in P&T m	Ea	4,741
AL0-101320	Acetonitrile, 1000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101321	2000 µg/mL in P&T Methanol, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101322	Bromobenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101323	Bromochloromethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101324	Bromodichloromethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101325	Bromoform, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101326	Bromomethane, 2,000 µg/mL in P&T methanol, Ea	Ea	4,741
AL0-101327	Carbon Disulfide, 2000 µg/mL in P&T Methanol, EA	Ea	4,940
AL0-101328	Carbon tetrachloride, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101329	Chlorobenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101330	Chlorobenzene-d5, 2000 µg/mL in P&T Methanol, Ea	Ea	4,940
AL0-101331	Chloroethane, 2,000 µg/mL in P&T methanol, EA	Ea	9,382
AL0-101333	Chloroform, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101334	Chloromethane, 2,000 µg/mL in P&T methanol, EA	Ea	8,407
AL0-101335	cis-1,2-Dichloroethene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101336	cis-1,3-Dichloropropene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101337	Dibromochloromethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,940
AL0-101338	Dibromomethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101339	Dichlorodifluoromethane, 2,000 µg/mL in P&T methanol, Ea	Ea	4,741
AL0-101340	Diethyl ether (ethyl ether), 2000 µg/mL in P&T Methanol, Ea	Ea	8,588
AL0-101341	Diisopropyl ether (DIPE), 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101342	Ethylbenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101343	Ethyl-tert-butyl ether (ETBE), 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101344	Hexachlorobutadiene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101345	Hexachloroethane, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101346	Iodomethane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101347	Isobutyl alcohol, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101348	Isopropylbenzene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101349	Methylene chloride (dichloromethane), 2000 µg/mL in P&T Meth	Ea	4,741
AL0-101350	Methyl-Tert Butyl Ether (MTBE), 2000 µg/mL in P&T Methanol, E	Ea	4,940
AL0-101351	m-Xylene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101352	Naphthalene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101353	Naphthalene-d8, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101354	o-Xylene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101355	p-Xylene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101356	Styrene, 2000 µg/mL in P&T Methanol, Ea	Ea	5,768
AL0-101357	tert-Amyl methyl ether (TAME), 2000 µg/mL in P&T Methanol, E	Ea	4,741

AL0-101358	tert-Butanol, 50000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101359	Tetrachloroethene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101360	Tetrahydrofuran (THF), 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101361	Toluene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101362	Toluene-d8, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101363	trans-1,2-Dichloroethene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101364	trans-1,3-Dichloropropene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,787
AL0-101365	trans-1,4-Dichloro-2-butene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,940
AL0-101366	Trichloroethene, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101367	Trichlorofluoromethane, 2,000 µg/mL in P&T methanol, Ea	Ea	4,741
AL0-101368	Vinyl Chloride, 2,000 µg/mL in P&T methanol, Ea	Ea	4,741
AL0-101369	1-Methylnaphthalene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101370	2,3,4,6-Tetrachlorophenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101371	2,4,5-Trichlorophenol, 1000 µg/mL in Acetone, Ea	Ea	4,741
AL0-101372	2,4,6-Tribromophenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101373	2,4,6-Trichlorophenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101374	2,6-Dichlorophenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101375	2-Chloronaphthalene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101376	2-Fluorobiphenyl, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,940
AL0-101377	2-Fluorobiphenyl, 10000 µg/mL in Methylene Chloride, Ea	Ea	6,086
AL0-101378	2-Fluorophenol, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101379	2-Methyl-4,6-dinitrophenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101380	2-Methylnaphthalene, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101381	2-Nitropropane, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101382	3,3'-Dichlorobenzidine, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,940
AL0-101383	3-Methylphenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101384	4-Chloroaniline, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101385	4-Nitrophenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101386	Acenaphthene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101387	Acenaphthylene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101388	Acetophenone, 5000 µg/mL in P&T Methanol/Water (9:1), Ea	Ea	4,741
AL0-101389	Azobenzene, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101390	Benzidine, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101391	Benzo(ghi)perylene, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101392	bis(2-Ethylhexyl)phthalate, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101393	Carbazole, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101394	Dibenzo(a,h)anthracene, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101395	Fluoranthene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101396	Fluorene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101398	Hexachlorocyclopentadiene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101399	Indeno(1,2,3-cd)pyrene, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101400	Phenanthrene, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101401	Phenanthrene-d10, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101402	Phenol, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101403	Phenol-d6, 2000 µg/mL in Methylene Chloride, Ea	Ea	4,940
AL0-101404	p-Terphenyl-d14, 1000 µg/mL in Methylene Chloride, Ea	Ea	4,741
AL0-101405	Pyrene, 1000 µg/mL in Methanol, EA	Ea	4,741
AL0-101406	Pyridine, 2000 µg/mL in P&T Methanol, EA	Ea	4,741
AL0-101407	2,4,5-T, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101408	2,4,5-TP (Silvex), 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101409	2,4-D (2,4-dichlorophenoxyacetic acid), 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101410	2,4-DB, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101412	4,4'-DDD, 1000 µg/mL in Methanol, Ea	Ea	4,940
AL0-101413	4,4'-DDE, 1000 µg/mL in Methanol, Ea	Ea	4,940

AL0-101414	4,4'-DDT, 1000 µg/mL in Methanol, Ea	Ea	4,940
AL0-101415	Acifluorfen, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101416	Aldrin, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101417	Allyl chloride, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101418	alpha-BHC, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101419	Aniline, 1000µg/mL in Methanol, EA	Ea	4,940
AL0-101421	cis-Chlordane, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101422	Dalapon, 1000 µg/mL in Acetonitrile, Ea	Ea	4,741
AL0-101423	delta-BHC, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101424	Dinoseb, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101425	Endosulfan I, 1000 µg/mL in Acetone, Ea	Ea	5,693
AL0-101426	Endosulfan II, 1000 µg/mL in Acetone, Ea	Ea	5,693
AL0-101427	Endosulfan sulfate, 1000 µg/mL in Acetone, Ea	Ea	5,693
AL0-101428	Endrin, 1000 µg/mL in Acetone, Ea	Ea	5,693
AL0-101429	Endrin aldehyde, 1000 µg/mL in Acetone, Ea	Ea	5,693
AL0-101430	Endrin ketone, 1000 µg/mL in Acetone, Ea	Ea	5,693
AL0-101431	Ethyl methacrylate, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101432	gamma-BHC (Lindane), 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101433	Heptachlor, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101434	Heptachlor epoxide, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101435	MCPA, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101436	MCPP, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101437	Methacrylonitrile, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101438	Methoxychlor, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101439	Methyl methacrylate, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101440	Picloram, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101441	Propionitrile, 2000 µg/mL in P&T Methanol, Ea	Ea	4,741
AL0-101442	trans-Chlordane, 1000 µg/mL in Methanol, Ea	Ea	4,741
AL0-101443	Aniline, 1000µg/mL in Methylene Chloride, Ea	Ea	4,940
AL0-101444	8270 Calibration Standard, 1000µg/mL in Methylene Chloride, E	Ea	23,509
AL0-101445	8260 Internal Standard Mix 1, 2500µg/mL in P&T MeOH 5mL, E	Ea	23,709
AL0-101446	8260 Surrogate Standard 1, 2500µg/mL in P&T MeOH 5mL, EA	Ea	23,709
AL0-101447	SV Acids Surrogate Mix, 1 mL, 10,000 µg/mL in Methanol, Ea	Ea	8,892
AL0-101448	SV Acids Surrogate Mix, 5 mL, 10,000 µg/mL in Methanol, Ea	Ea	23,709
AL0-101450	SV B/N Surrogate Mix, 5 mL, 5000 µg/mL in Methylene Chloride	Ea	23,709
AL0-101451	SV B/N Surrogate Mix, 5000 µg/mL in Methylene Chloride, Ea	Ea	46,229
AL0-101455	Aroclor 1016/1260, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101456	Aroclor 1016, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101457	Aroclor 1221, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101458	Aroclor 1232, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101459	Aroclor 1242, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101460	Aroclor 1248, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101461	Aroclor 1254, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101462	Aroclor 1260, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101463	Aroclor 1262, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101464	Aroclor 1268, 1000 µg/mL in Hexane, Ea	Ea	6,519
AL0-101465	504.1 Calibration Standard, 2000 µg/mL in P&T Methanol, Ea	Ea	5,532
AL0-101466	Aroclor 1016/1260, 1000 µg/mL in Isooctane, Ea	Ea	6,519
AL0-101467	Aroclor 1016, 1000 µg/mL in Isooctane, Ea	Ea	6,519
AL0-101468	Aroclor 1221, 1000 µg/mL in Isooctane, Ea	Ea	6,519
AL0-101469	Aroclor 1232, 1000 µg/mL in Isooctane, Ea	Ea	6,519
AL0-101470	Aroclor 1242, 1000 µg/mL in Isooctane, Ea	Ea	6,519
AL0-101471	Aroclor 1248, 1000 µg/mL in Isooctane, Ea	Ea	6,519
AL0-101472	Aroclor 1254, 1000 µg/mL in Isooctane, Ea	Ea	6,519

ALO-101473	Aroclor 1260, 1000 µg/mL in Isooctane, Ea	Ea	6,519
ALO-101474	Aroclor 1262, 1000 µg/mL in Isooctane, Ea	Ea	6,519
ALO-101475	Aroclor 1268, 1000 µg/mL in Isooctane, Ea	Ea	6,519
ALO-101476	2-Methylnaphthalene, 2000 µg/mL in P&T Methanol, EA	Ea	6,519
ALO-101477	1,2,3-Trimethylbenzene, 2000 µg/mL in P&T Methanol, EA	Ea	6,519
ALO-101483	Pentachloroethane, 2000 µg/mL in P&T Methanol, Ea	Ea	5,139
ALO-101487	8260B Calibration Standard, 2000 µg/mL in P&T Methanol, EA	Ea	26,669
ALO-101488	8260 Matrix Spike Mix, 2500 µg/mL in P&T Methanol, Ea	Ea	6,321
ALO-101491	Appendix IX Mix # 3, 1000 µg/mL in Methylene Chloride, EA	Ea	10,865
ALO-101493	Acid Matrix Spike Mix, 2000 µg/mL in Methanol, EA	Ea	6,519
ALO-101494	Acid Matrix Spike Mix, 10000 µg/mL in Methanol, Ea	Ea	9,484
ALO-101495	Acid Matrix Spike Mix, 10000 µg/mL in Methanol, Ea	Ea	20,151
ALO-101496	8310 PAH Standard, 500 µg/mL in Acetonitrile/Toluene (92:8), Ea	Ea	13,436
ALO-101497	8310 QC Check Standard, 5-100 µg/mL in Acetonitrile, Ea	Ea	9,484
ALO-101498	8310 Surrogate Standard, 1000 µg/mL in Acetonitrile, Ea	Ea	4,741
ALO-101500	604 Phenols Standard, 2,000 ug/mL in Methanol, Ea	Ea	6,321
ALO-101501	605 Benzidines Standard, 2000 µg/mL in Methanol, Ea	Ea	5,927
ALO-101505	610 PAH Mix 2 100-200 µg/mL in Methanol/Methylene, chloride	Ea	8,498
ALO-101506	624 Internal Standard, 1500 µg/mL in P&T Methanol, Ea	Ea	5,333
ALO-101509	625 Calibration Standard, 1000 µg/MI in Methylene Chloride/Met	Ea	26,474
ALO-101526	525.2 Internal Standard, 1000 µg/mL in Acetone, EA	Ea	6,321
ALO-101527	525.2 Surrogate Standard, 1000 µg/mL in Acetone, EA	Ea	6,321
ALO-101538	B/N Matrix Spike Mix, 1,000 ug/mL in Methanol, Ea	Ea	5,927
ALO-101539	B/N Matrix Spike Mix, 5,000 ug/mL in Methanol, Ea	Ea	8,892
ALO-101540	B/N Matrix Spike Mix, 5,000 ug/mL in Methanol, Ea	Ea	18,769
ALO-101543	Unleaded Gasoline Composite, 50000 µg/mL in P&T Methanol,	Ea	7,905
ALO-101544	Hydrogen Sulfide Standard, 2000 µg/mL in Toluene, EA	Ea	6,913
ALO-101545	Methyl Sulfide Standard, 2000 µg/mL in Toluene, EA	Ea	6,913
ALO-101546	Methyl Mercaptan Standard, 2000 µg/mL in Toluene, EA	Ea	6,913
ALO-101547	Methyl Disulfide Standard, 2000 µg/mL in Toluene, EA	Ea	6,913
ALO-101548	BN Extractables Standard, 500 µg/mL in Methylene Chloride, Ea	Ea	6,913
ALO-101549	HAP Standard, 10000 µg/mL in Water, EA	Ea	6,913
ALO-101550	Methanol Standard, 10000 µg/mL in Water, EA	Ea	4,940
ALO-101551	100 µg/mL Caffeine Standard, 100 µg/mL in Methanol, EA	Ea	6,913
ALO-101552	300 µg/mL Caffeine Standard, 300 µg/mL in Methanol, EA	Ea	6,913
ALO-101553	500 µg/mL Caffeine Standard, 100 µg/mL in Methanol, EA	Ea	6,913
ALO-101554	1000 µg/mL Caffeine Standard, 1000 µg/mL in Methanol, EA	Ea	6,913
ALO-101558	Unleaded Gasoline Composite, 50000 µg/mL in P&T Methanol,	Ea	11,458
ALO-101559	Motor Oil Composite, 50000 µg/mL in Methylene Chloride, 1 mL	Ea	6,519
ALO-101560	Diesel Fuel # 2, 50000 µg/mL in Methylene Chloride, 5 mL in 5 r	Ea	11,458
ALO-101561	Benzo(a)pyrene-d12, 1000 µg/mL in Methylene Chloride, Ea	Ea	18,769
ALO-101562	Benzo(b)fluoranthene, 2000 µg/mL in Methylene Chloride, Ea	Ea	5,333
ALO-101563	Acrylonitrile, 5000 µg/mL in P&T Methanol, EA	Ea	5,927
ALO-101564	1,4-Dioxane, 10000 µg/mL in P&T Methanol, EA	Ea	4,940
ALO-101565	Nonatricontane, 3000 µg/mL in Carbon Disulfide, EA	Ea	6,321
ALO-101566	Technical Chlordane, 1,000 ug/mL in Hexane, EA	Ea	4,940
ALO-101567	B/N Surrogate Mix 2, 2000 µg/mL in Methylene Chloride, Ea	Ea	7,112
ALO-101568	Acids Surrogate Mix 2, 2000 µg/mL in Methanol, Ea	Ea	7,112
ALO-101569	B/N Surrogate Mix 2, 5000 µg/mL in Methylene Chloride, Ea	Ea	9,484
ALO-101570	Acids Surrogate Mix 2, 5000 µg/mL in Methanol, Ea	Ea	13,238
ALO-101571	Glycols Standard, 50000 µg/mL in Water, EA	Ea	6,718
ALO-101572	Methanol Standard, 100 ug/mL in Water, Ea	Ea	4,940
ALO-101573	Methanol Standard, 2000 ug/mL in Water, Ea	Ea	4,940
ALO-101592	Ethanol, 40000 ug/MI in P&T Methanol, EA	Ea	5,731

ALO-101593	Isopropanol, 20000 ug/ml in P&T Methanol, Ea	Ea	4,741
ALO-101612	Carbofuran, 1000 µg/mL in Methanol, Ea	Ea	4,741
ALO-101613	Perfluorotributylamine (PFTBA), Neat, EA	Ea	8,209
ALO-101614	Perfluorotributylamine (PFTBA), Neat, EA	Ea	31,608
ALO-101615	VPH Matrix Spike Mix With Surrogates, 500-1500 µg/mL in P&T	Ea	8,498
ALO-101616	VPH Calibration Mix With Surrogates, 2000 µg/mL in P&T Metha	Ea	8,498
ALO-101617	Chloroprene, 2000 µg/mL in P&T Methanol, Ea	Ea	5,532
ALO-101618	SV Internal Standard Mix, 4000 µg/mL in Methylene Chloride, Ea	Ea	55,515
ALO-101619	605 Benzidines, 2000 µg/mL in Methanol, Ea	Ea	19,756
ALO-101620	SV B/N Surrogate Mix, 2000 µg/mL in Methylene Chloride, Ea	Ea	23,709
ALO-101621	SV Acids Surrogate Mix, 2000 µg/mL in Methanol, Ea	Ea	23,709
ALO-101622	SV Acids Surrogate Mix, 2000 µg/mL in Methanol, Ea	Ea	46,229
ALO-101623	Florida TRPH Standard, 2000 µg/mL in Carbon Disulfide, Ea	Ea	10,670
ALO-101624	Nonatriacontane, 3000 µg/mL in Carbon Disulfide, Ea	Ea	16,398
ALO-101625	525.3 Pesticides Standard, 1000 µg/mL in Methanol, Ea	Ea	15,015
ALO-101626	EPA 530 Standard, 1000 µg/mL in Methanol, Ea	Ea	5,532
ALO-101627	EPA 530 Surrogate Mix, 1000 µg/mL in Methanol, 1 m in aa 2 m	Ea	26,474
ALO-101628	EPA 530 IS Mix, 1000 µg/mL in Methanol, 1 m in aa 2 mL Ampo	Ea	7,507
ALO-101629	EPA 541 Standard, 1000 µg/mL in P&T Methanol, Ea	Ea	6,519
ALO-101630	EPA 541 IS Mix, 1000 µg/mL in Methanol, 1 m in aa 2 mL Ampo	Ea	7,507
ALO-101633	1% Ethanol Standard, 1000 µg/mL in Water 1mL in a 2mL Ampo	Ea	5,731
ALO-101634	UCMR 4 525.3 Standard, 100-3000 µg/mL in Methanol, Ea	Ea	18,964
ALO-101635	n-Triacontane-d62, 2000 µg/mL in Methylene, Chloride, 1 mL in	Ea	7,507
ALO-101636	1-Chlorooctadecane, 1000 µg/mL in Methylene, Chloride, 5 mL i	Ea	21,635
ALO-101637	Fluoranthene-d10, 2000 µg/mL in Methylene, Chloride, 1 mL in a	Ea	5,532
ALO-101638	2-Methylnaphthalene-d10, 2000 µg/mL in Methylene, Chloride, 1	Ea	5,532
ALO-101639	SIM PAH Surrogate Mix, 2000 µg/mL in Methylene, Chloride, 1 m	Ea	11,259
ALO-101640	TX TPH Calibration Mix, 10000 µg/mL in Pentane, 1 mL in a 2 m	Ea	6,718
ALO-101641	TX TPH Matric Spike, 10000 µg/mL in P&T Methanol,1 mL in a 2	Ea	6,718
ALO-101642	1-Naphthol, 100 ug/mL in Acetonitrile, 1mL in a 2mL ampoule, E	Ea	4,741
ALO-101643	1-Naphthol, 1000 ug/mL in Methanol, 1mL in a 2mL ampoule, E	Ea	4,741
ALO-101644	Glyphosate, 1000 ug/mL in Water, 1mL in a 2mL ampoule, Ea	Ea	4,741
ALO-101645	Diquat/Paraquat Mix, 1000 ug/mL in Water, 1mL in a 2mL ampou	Ea	5,532
ALO-101646	Endothal, 1000 ug/mL in Acetone, 1mL in a 2mL ampoule, Ea	Ea	4,741
ALO-101647	4,4'-DDT/Endrin Standard, 200 ug/mL in Hexane, 1mL in a 2mL	Ea	4,741
ALO-101648	Cyclohexane, 2000 ug/mL in P&T Methanol, 1mL in a 2mL ampou	Ea	4,741
ALO-101649	Aramite, 2000 ug/mL in Hexane, 1mL in a 2mL ampoule, Ea	Ea	9,484
ALO-101650	Methapyrilene, 1000 ug/mL, in Methylene Chloride, 1mL in a 2m	Ea	4,741
ALO-101656	Pentachlorophenol 500 µg/mL in, Methanol, 1 mL in a 2 mL amp	Ea	4,741
ALO-101694	Hexachlorobenzene, 1000 µg/mL in Methylene Chloride, Ea	Ea	3,016
ALO-101715	Motor Oil Composite, 5000 µg/mL in, Methylene Chloride, 5mL i	Ea	33,726
ALO-101758	8260 Acetates Standard 2000ug/mL in P&T, Methanol, 1mL in a	Ea	33,726
ALO-101838	PFAS CRM for EPA 533 mix, 2 µg/mL in methanol, Ea	Ea	11,12,702
ALO-101839	PFAS CRM for EPA 537.1 mix, 2 µg/mL in methanol, Ea	Ea	11,12,702
ALO-101840	PFAS CRM for EPA 533 + 537.1 mix, 2 µg/mL in methanol, Ea	Ea	11,12,702
ALO-130001	REIC 525 Custom Standard, 50-1000 µg/mL Ethyl Acetate, Ea	Ea	39,512
ALO-130002	Eurofins SemiVOA Custom, 1000 ug/mL in Methylene Chloride,	Ea	15,803
ALO-130003	Eurofins Congener Custom, 10 µg/MI in Hexane, Ea	Ea	72,898
ALO-130004	3,3'-Dimehoxybenzidine Standard, 2000 µg/mL in Methylene Ch	Ea	5,927
ALO-130005	Phthalic Anhydride Standard, 2000 µg/mL in MeC12/Acetone (9)	Ea	5,927
ALO-130006	8260 IS/Surrogate Mix, 5000 µg/mL in P&T Methanol, Ea	Ea	9,879
ALO-130007	BN Additions Standard, 2000 µg/mL in Methylene Chloride, EA	Ea	10,865
ALO-130008	NCASI Custom Standard 1, 10000 µg/mL in Carbon Disulfide, E	Ea	6,913
ALO-130009	NCASI Custom Standard 2, 10000 µg/mL in Water, EA	Ea	6,913

ALO-130010	Custom Ketones Standard, 200 µg/mL in P&T Methanol/Water	Ea	6,718
ALO-130011	Custom 8260 Additions Standard, 2000-40000 µg/mL in P&T Me	Ea	12,843
ALO-130012	o-Terphenyl, 50000 µg/mL in Pentane, 5 mL in 5 mL Ampoule, E	Ea	21,730
ALO-130013	?, ?, ?-Trifluorotoluene, 50000 µg/mL in Pentane, 5 mL in 5 mL A	Ea	3,953
ALO-130014	Chlorobenzene, 10000 µg/mL in Methylene Chloride, 1 mL in 2 r	Ea	7,905
ALO-130015	Custom Hydrocarbon Standard, 500 µg/mL in Hexane, 1 mL in 2	Ea	6,913
ALO-130016	MTBE/DIPE Standard, 2000 µg/mL in P&T Methanol, EA	Ea	5,927
ALO-130017	Custom Ketones Standard, 2000 µg/mL in P&T Methanol/Water	Ea	6,913
ALO-130018	Custom 8260 Additions Mix, 2000-40000 µg/mL in P&T Methand	Ea	13,830
ALO-130019	Custom Revised Pesticide Mix, , EA	Ea	13,830
ALO-130022	Custom VOA Standard, 2000 µg/mL in P&T methanol, EA	Ea	30,621
ALO-130023	Custom 8270 Additions Standard, 1000 µg/mL in Methylene Chl	Ea	10,865
ALO-130024	Custom 525 Standard, 100 µg/mL in Acetone, Ea	Ea	10,865
ALO-130027	Pinene Mix, 1000 ug/mL in Methylene Chloride, Ea	Ea	8,892
ALO-130028	Custom Spike Mix, 10,000-20,000 µg/mL in Acetone, EA	Ea	7,507
ALO-130029	Custom Pesticide Standard 1, 1000 µg/mL in Hexane/Acetone (Ea	59,268
ALO-130030	Custom Pesticide Standard 2, 1000 µg/mL in Hexane/Acetone (Ea	11,852
ALO-130031	Custom VOC Standard, 2000 µg/mL in P&T Methanol, EA	Ea	6,321
ALO-130032	Custom Ethenes Mix, 2000 µg/mL in P&T Methanol, EA	Ea	5,927
ALO-130033	Custom IS/SS Mix, 2500 µg/ML in P&T Methanol, EA	Ea	6,321
ALO-130034	High Level Calibration Check, 100-500 ng/mL in Isooctane, Ea	Ea	4,741
ALO-130035	Custom Sterols Mix, 10000 ug/mL in Hexane, Ea	Ea	15,803
ALO-130036	Custom Resin/Fatty Acids Mix, 10000 ug/mL in Ethanol, Ea	Ea	1,18,534
ALO-130037	Custom NSV Mix, 10000 ug/mL in Acetone, Ea	Ea	43,464
ALO-130039	Custom VOA Blend, 2-50% w/w, EA	Ea	2,273
ALO-130040	Custom C9-C18 Hydrocarbon Blend, 5-50% w/w, EA	Ea	2,273
ALO-130041	UCMR 4 Method 541 Surrogate Mix, 1000 µg/mL in P&T Methar	Ea	26,474
ALO-130042	Custom UCMR 4 Mix, 40-200 µg/mL in P&T Methanol, Ea	Ea	17,782
ALO-130043	Custom D7169 Mix, 2000 µg /mL in Carbon Disulfide, Ea	Ea	15,803
ALO-130044	ASTM D7169 Response Factor Mix, 2000 µg/mL in Carbon Disu	Ea	15,803
ALO-130045	Custom Chlorinated VOA Mix, 2000 ug/mL in P&T Methanol, EA	Ea	9,879
ALO-130046	Custom Antibiotics Mix 1, 2 µg/mL in Acetonitrile, EA	Ea	1,38,290
ALO-130047	Custom Antibiotics Mix 2, 2 µg/mL in Acetonitrile, EA	Ea	33,980
ALO-130048	ASTM D7169 Retention Time Mix, Blend in Carbon Disulfide, EA	Ea	7,112
ALO-130049	2-Ethoxyethanol, 1000 µg/mL in P&T Methanol, Ea	Ea	5,532
ALO-130051	Diuron, 1000 µg/mL in Methanol, Ea	Ea	5,532
ALO-130054	1,4-Dioxane, 40000 µg/mL in P&T Methanol, Ea	Ea	6,519
ALO-130055	Custom 8260 Appendix IX Mix, 2000 µg/mL in P&T Methanol/W	Ea	8,693
ALO-130057	Custom BNA Mix 1, 1000 µg/mL in Methylene Chloride, Ea	Ea	11,852
ALO-130058	Custom BNA Mix 2, 1000 µg/mL in Methylene Chloride, Ea	Ea	9,879
ALO-130059	Custom Hydrocabon Standard, 12.5 - 25 µg/mL in Hexane/Meth	Ea	9,879
ALO-130060	Custom Hydrocabon Standard 2, 1000 µg/mL in Hexane, Ea	Ea	5,927
ALO-130062	8141 NPD Mix, 100 µg/mL in Hexane/Acetone, Ea	Ea	19,756
ALO-130064	Custom VOA APPIX Mix, 200-40000 µg/mL in P&T Methanol/W	Ea	19,756
ALO-130065	Phthalates Standard, 1000 µg/mL in Methylene Chloride, Ea	Ea	5,927
ALO-130066	Custom VOA Blend, 5259-161595 µg/mL Blend, 5mL, Ea	Ea	7,507
ALO-130067	Custom 8270 Mix With Surrogates, 1000 ?g/mL in MeCl2/MeOH	Ea	90,876
ALO-130070	UCMR 4 EPA 530 Standard, 35-150 µg/mL in Methanol, Ea	Ea	6,519
ALO-130071	UCMR 4 EPA 541 Standard, 400-2000 µg/mL in P&T Methanol,	Ea	6,519
ALO-130076	Phenol-d6, 20000 µg/mL in Acetone, Ea	Ea	7,905
ALO-130078	Custom Volatiles Solution, 2000 µg/mL in P&T Methanol, 1mL in	Ea	11,259
ALO-130082	Diesel/Motor Oil Mix, 200000 µg/mL in Hexane, 25mL in a 25 m	Ea	11,259
ALO-130083	Custom Alcohols/THF Mix, 20-200 mg/mL in P&T Methanol, 1mL	Ea	10,272
ALO-130084	Hydrocarbon Mix 3, 1000 µg/mL in, Hexane/Methylene Chloride	Ea	5,927

AL0-130085	Benzenthionol, 1000 µg/mL in Methylene Chloride, 1 mL in 2 mL Vial	Ea	4,741
AL0-130087	Custom 625 Spike Mix 50-250 µg/mL in Methylene, Chloride/Methanol	Ea	27,661
AL0-130088	tert-Butyl Formate, 2000 µg/mL in P&T Methanol, 1 mL in a 2 mL vial	Ea	5,731
AL0-130089	tert-Amyl Alcohol, 2000 µg/mL in P&T Methanol, 1 mL in a 2 mL vial	Ea	5,731
AL0-130098	500 ppm Ethyl Mercaptan, 500 µg/mL in Toluene, 1 mL in a 2 mL vial	Ea	6,718
AL0-130099	250 ppm Ethyl Mercaptan, 250 µg/mL in Toluene, 1 mL in a 2 mL vial	Ea	6,718
AL0-130100	50 ppm Ethyl Mercaptan, 50 µg/mL in Toluene, 1 mL in a 2 mL vial	Ea	6,718
AL0-130101	1000 ppm Glycols Plus MeOH Mix, 1000 µg/mL in Water, 1 mL in a 2 mL vial	Ea	5,731
AL0-130102	500 ppm Glycols Plus MeOH Mix, 500 µg/mL in Water, 1 mL in a 2 mL vial	Ea	5,731
AL0-130103	50 ppm Glycols Plus MeOH Mix, 50 µg/mL in Water, 1 mL in a 2 mL vial	Ea	5,731
AL0-130107	Custom Chlorophenols Mix 500 µg/mL in Methylene, Chloride, 1 mL in a 2 mL vial	Ea	14,224
AL0-130121	Custom Acids Surrogate Mix 10000 µg/mL, in Methanol 5 mL in a 5 mL vial	Ea	16,991
AL0-130122	Custom 8151 Herbicides Mix, 50-500 µg/mL, in Acetone 1 mL in a 2 mL vial	Ea	5,532
AL0-130123	a,a-Dimethylphenethylamine, 1000 µg/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	2,450
AL0-130125	Custom Pesticide Standard, 100 µg/mL in Methanol, 1 mL in a 2 mL vial	Ea	10,272
AL0-130127	Custom 8260 IS Mix, 2000 µg/mL in P&T Methanol, 1 mL in a 2 mL vial	Ea	6,519
AL0-130128	Custom 500 ppm Methyl Sulfide, 500 µg/mL in Toluene, 1 mL in a 2 mL vial	Ea	6,519
AL0-130129	Custom 250 ppm Methyl Sulfide, 250 µg/mL in Toluene, 1 mL in a 2 mL vial	Ea	6,519
AL0-130130	Custom 50 ppm Methyl Sulfide, 50 µg/mL in Toluene, 1 mL in a 2 mL vial	Ea	6,519
AL0-130131	Custom Low VPH Mix, 2000 µg/mL in P&T Methanol, 1 mL in a 2 mL vial	Ea	6,519
AL0-130132	Custom High VPH Mix, 10000 µg/mL in P&T Methanol, 1 mL in a 2 mL vial	Ea	7,507
AL0-130133	Custom Chlorophenols Spike Mix, 500 µg/mL in Acetone, 1 mL in a 2 mL vial	Ea	14,224
AL0-130135	Custom 8270 Misc Mix, 1000 µg/mL in, Methylene Chloride, 1 mL in a 2 mL vial	Ea	28,449
AL0-130136	Custom PAH Mix - 2000 µg/mL, in Methylene Chloride, 1 mL in a 2 mL vial	Ea	16,991
AL0-130137	Custom Landfill/TLC Mix - 2000 µg/mL, in P&T Methanol, 1 mL in a 2 mL vial	Ea	7,507
AL0-130138	Methylnaphthalenes Mix - 2000 µg/mL, in P&T Methanol, 1 mL in a 2 mL vial	Ea	2,372
AL0-130139	Custom Pesticides Mix 1-OC 200 µg/mL in, Cyclohexane/Ethyl Acetate	Ea	16,199
AL0-130140	Custom Pesticides Mix 2-OP 2000 µg/mL in, Cyclohexane/Ethyl Acetate	Ea	19,163
AL0-130141	Custom Pesticides Mix 3-Aroclors 200 µg/mL in, Cyclohexane/Ethyl Acetate	Ea	17,782
AL0-130142	Custom Pesticide Mix 1, 100 ug/mL in Acetone, 1 mL in a 2 mL ampoule	Ea	4,741
AL0-130143	Custom Pesticide Mix 2, 100 ug/mL in Acetone, 1 mL in a 2 mL ampoule	Ea	7,507
AL0-130144	3,3'-Dimethoxybenzidine, 1000 ug/mL in Methanol, 1 mL in a 2 mL ampoule	Ea	5,532
AL0-130145	Custom 525.2 Mix 1, 500 ug/mL in Acetone, 1 mL in a 2 mL ampoule	Ea	9,484
AL0-130146	Alcohols Mix, 10000 ug/mL in Water, 1 mL in a 2 mL ampoule, Ea	Ea	7,507
AL0-130147	Custom 508 Mix, 100 ug/mL in Acetone, 1 mL in a 2 mL ampoule	Ea	11,259
AL0-130148	Custom 515.3 Herbicides Mix, 200-2000 ug/mL in Methanol, 1 mL in a 2 mL ampoule	Ea	8,498
AL0-130158	Custom Hydrocarbon Mix, 1000 µg/mL in, Methylene Chloride, 1 mL in a 2 mL vial	Ea	6,519
AL0-130186	Custom Hydrocarbon Mix, 1000 µg/mL in, Hexane, 25 mL in a 25 mL vial	Ea	5,731
AL0-130188	Acid Extractables - Skinner List, 2000 µg/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	33,726
AL0-130191	Custom VOA Additions Mix, 2000-20000 µg/mL, in P&T Methanol, 1 mL in a 2 mL vial	Ea	8,498
AL0-130205	Custom 8260 Mix, 2000-40000 µg/mL, in P&T Methanol, 1 mL in a 2 mL vial	Ea	15,015
AL0-130221	Custom Alcohols/Acetates Mix, 100-1000 µg/mL in Water, 1 mL in a 2 mL vial	Ea	11,259
AL0-130222	Acetaldehyde, 100 µg/mL in Water, 1 mL in a 2 mL Vial, Ea	Ea	4,940
AL0-130245	SV Skinner Mix, 1 mL in a 1 mL ampoule, Ea	Ea	28,253
AL0-130246	MA EPH Aromatics Mix, 1000 µg/mL in Methylene, Chloride, 5 mL in a 5 mL vial	Ea	28,253
AL0-130247	MA EPH Aliphatics Mix, 1000 µg/mL in Hexane, 5 mL in a 5 mL vial	Ea	23,709
AL0-130273	Boron Trichloride Solution, 12% Wt/Wt in Methanol, Ea	Ea	3,299
AL0-130289	Custom SVOC Mix, 1000 ug/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	33,726
AL0-130306	Custom N-Nitrosodiphenylamine, 5000 µg/mL in Methanol, 1 mL in a 2 mL vial	Ea	33,726
AL0-130307	Custom 625 Calibration Standard, 1000 µg/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	33,726
AL0-130308	Custom 8270 Nitrosamines Mix, 2000 µg/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	33,726
AL0-130309	521 Dueterated Nitrosamines Mix, 1000 µg/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	33,726
AL0-130310	Appendix IX Mix 2, 2000 µg/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	33,726
AL0-130311	CLP SV Calibration Mix, 1000 µg/mL in Methylene Chloride, 1 mL in a 2 mL vial	Ea	33,726

AL0-130329	Aroclor 1016, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130330	Aroclor 1221, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130331	Aroclor 1232, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130332	Aroclor 1242, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130333	Aroclor 1248, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130334	Aroclor 1254, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130335	Aroclor 1260, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130336	Aroclor 1262, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130337	Aroclor 1268, 50 mg/Kg in PCB Free Trans. Oil, 5 mL in a 5mL ampoule	Ea	33,726
AL0-130340	Custom Acid Surrogate, 5000 µg/mL in Methanol 1 mL in a 2 mL ampoule	Ea	33,726
AL0-130341	8080 Working Solution, 0.02-0.2 µg/mL in Isooctane, 10 mL in a 20mL ampoule	Ea	33,726
AL0-130343	VOC Calibration Verification, 3-9% wt/v Blend, 20mL in a 20mL ampoule	Ea	33,726
AL0-130344	VOC Matrix Spike, 33.3% wt/v Blend, 20mL in a 20mL ampoule	Ea	33,726
AL0-130345	HVOC Calibration Verification, 10-50 µg/mL in Isooctane, 20mL in a 20mL ampoule	Ea	33,726
AL0-130346	HVOC Matrix Spike, 40-120 µg/mL in Isooctane, 20mL in a 20mL ampoule	Ea	33,726
AL0-130347	HVOC Stock Standard, 5000-25000 µg/mL, in Isooctane, 20mL in a 20mL ampoule	Ea	33,726
AL0-130569	3-Chlorophenol Mix, 1000ug/mL in Methylene Chloride, 1mL in a 2mL ampoule	Ea	33,726
AL0-130806	Custom Semi Volatiles Mix, 1000 - 2000 ug/mL in Methylene Chloride, 1mL in a 2mL ampoule	Ea	3,718
AL0-130920	Custom 625 Phenols Mix, 500-1000 ug/mL in Methylene Chloride, 1mL in a 2mL ampoule	Ea	4,453
AL0-131053	Propham Solution, 1000 µg/mL in Methanol, Ea	Ea	2,734
AL0-3033	Column Performance Check Standard, Normal Phase, Ea	Ea	6,814
AL0-3034	Column Performance Check Standard, Reversed Phase, Ea	Ea	5,389
AL0-3035	Column Performance Check Standard, Carbohydrate Mix No. 1, Ea	Ea	5,798
AL0-3036	Column Performance Check Standard, Carbohydrate Mix No. 2, Ea	Ea	5,547
AL0-3037	Column Performance Check Standard, Carbohydrate Mix No. 3, Ea	Ea	3,660
AL0-3038	Column Performance Check Standard, Oligosaccharide, Ea	Ea	3,977
AL0-3039	Column Performance Check Standard, Organic Acid, Ea	Ea	7,474
AL0-3040	Column Performance Check Standard, Cation-Exchange, Ea	Ea	6,047
AL0-3041	Column Performance Check Standard, Anion-Exchange, Ea	Ea	5,798
AL0-3042	Column Performance Check Standard, Aqueous SEC 1, Ea	Ea	12,220
AL0-3043	Column Performance Check Standard, Aqueous SEC 2, Ea	Ea	12,220
AL0-3045	Column Performance Check Standard, Prodigy, Ea	Ea	2,252
AL0-330001	UPLC-MS Reference Sample Small Molecule, MeOH:H2O 1:1, Ea	Ea	4,741
AL0500-N	Alumina N, Alumina N, Sorbent, 500g/Bottle, Ea	1/Pk	27,639
AL0-501221	alpha-BHC-d8, 40 ug/mL in Acetonitrile, Ea	Ea	5,532
AL0-501222	Parathion-d10, 40 ug/mL in Acetonitrile, Ea	Ea	5,532
AL0-7260	Column Performance Check Standard, PolymerX, in 2mL H2O, Ea	Ea	5,547
AL0-8280	Clarity QSP DNA Loading Buffer, 1L, Ea	Ea	12,288
AL0-8282	Clarity QSP RNA-TBDMS Loading Buffer, 1L, Ea	Ea	17,109
AL0-8317	Column Performance Check Standard, Luna HILIC, 3 Components, Ea	Ea	5,555
AL0-8412	Column Performance Check Standard, Chiral Test Mix No. 5 (Lutidine), Ea	Ea	6,814
AL0-8498-A	Clarity OTX Lysis-Loading Buffer, 1L, Non-Reducing Buffer, 1 L, Ea	Ea	33,743
AL0-8500	Clarity OTX Pro Lysis Loading Buffer, Clarity OTX Pro Lysis Loading Buffer, 1L, Ea	Ea	44,372
AL0-8501	Clarity OTX Pro Lysis Loading Buffer, Clarity OTX Pro Lysis Loading Buffer, 1L, Ea	Ea	9,318
AL0-8502	Clarity OTX Pro Elution Buffer, Clarity OTX Pro Elution Buffer, 1L, Ea	Ea	9,318
AL0-8579	Clarity OTX Lysis-Loading Buffer v2.0, 1L, Clarity OTX Lysis-Loading Buffer, Ea	Ea	67,583
AL0-8931	Column Performance Check Standard, Aeris Narrow Column ID, Ea	Ea	5,578
AL0-9253	Aqueous SEC 3, Column, Performance Check Standard, Ea	Ea	7,990
AL0-9254	Magnesium Sulphate, 25kg, , Ea	Ea	2,17,523
AL0-9255	Cartridge Holder for SCIEX Nano LC Column, Cartridge, Inner and Outer, Ea	1/Pk	22,024
AL1000030-N	Alumina N SPE Column, Alumina N SPE Column, 10g/30mL, 15 Ea	1/Pk	11,066
AL1000060B-NA	Alumina B SPE Column, Alumina B SPE Column, 10g/60mL, 10 Ea	1/Pk	10,895
AL1000060-N	Specialized Column for Catering Recycling Oil, Specialized Column, Ea	1/Pk	7,620
AL1000A	Alumina A, Alumina A, Sorbent, 1000g/Bottle, Ea	1/Pk	76,093

AL1000N	Alumina N, Alumina N, Sorbent, 1000g/Bottle, Ea	1/Pk	55,277
AL1001-B	Alumina B SPE Column, Alumina B SPE Column, 100mg/1mL,	100/Pk	9,931
AL1001-N	Alumina N SPE Column, Alumina N SPE Column, 100mg/1mL,	100/Pk	9,220
AL1003-N	Alumina N SPE Column, Alumina N SPE Column, 100mg/3mL,	1/Pk	4,988
AL1253-N	Alumina N SPE Column, Alumina N SPE Column, 125mg/3mL,	1/Pk	5,009
AL200012-A	Alumina A SPE Column, Alumina A SPE Column, 2000mg/12mL,	1/Pk	5,543
AL200012-B	Alumina B, Alumina B, 2000mg/12mL, 20/Pk	1/Pk	5,201
AL200012-N	Alumina N SPE Column, Alumina N SPE Column, 2000mg/12mL,	1/Pk	4,538
AL20006-B	Alumina B, Alumina B, 2g/6mL, 30/Pk	1/Pk	7,578
AL20006-N	Alumina N SPE Column, Alumina N SPE Column, 2g/6mL, 30/Pk,	1/Pk	6,101
AL20006-NP	Alumina N SPE Column, Alumina N SPE Column, 2g/6mL, 30/Pk,	1/Pk	6,592
AL2003-A	Alumina A SPE Column, Alumina A SPE Column, 200mg/3mL, 50/Pk,	1/Pk	5,478
AL2003-B	Alumina B SPE Column, Alumina B SPE Column, 200mg/3mL, 50/Pk,	1/Pk	5,394
AL2003-N	Alumina N SPE Column, Alumina N SPE Column, 200mg/3mL, 50/Pk,	1/Pk	5,222
AL2503-B	Alumina B SPE Column, Alumina B SPE Column, 250mg/3mL, 50/Pk,	1/Pk	5,608
AL2503-N	Alumina N SPE Column, Alumina N SPE Column, 250mg/3mL, 50/Pk,	1/Pk	5,394
AL300012-A	Alumina A SPE Column, Alumina A SPE Column, 3000mg/12mL,	1/Pk	7,277
AL300012-N	Alumina N SPE Column, Alumina N SPE Column, 3000mg/12mL,	1/Pk	5,758
AL300025-N	Alumina N SPE Column, Alumina N SPE Column, 3g/25mL, 15/Pk,	1/Pk	4,924
AL400012-N	Alumina N SPE Column, Alumina N SPE Column, 4g/12mL, 20/Pk,	1/Pk	6,978
AL400025-N	Alumina N SPE Column, Alumina N SPE Column, 4g/25mL, 15/Pk,	1/Pk	5,565
AL500012-N	Alumina N SPE Column, Alumina N SPE Column, 5g/12mL, 20/Pk,	1/Pk	8,197
AL500025-N	Alumina N SPE Column, Alumina N SPE Column, 5g/25mL, 15/Pk,	1/Pk	6,464
AL5003-A	Alumina A SPE Column, 500mg/3mL, 50/Pk	1/Pk	7,101
AL5003-B	500mg/3mL, 500mg/3mL, 50/Pk	50/Pk	6,878
AL5003-N	Alumina N SPE Column, 500mg/3mL, 50/Pk	1/Pk	6,135
AL5006-A	Alumina A SPE Column, 500mg/6mL, 30/Pk	1/Pk	4,428
AL5006-B	Alumina B, 500mg/6mL, 30/Pk	1/Pk	4,292
AL5006-N	Alumina N SPE Column, 500mg/6mL, 30/Pk	30/Pk	3,933
AL600012-N	Alumina N SPE Column, 6g/12mL, 20/Pk	1/Pk	9,911
AM024720-19	Membrane Filter Nylon, 47mm,0.22um,100/PK, 100/Pk	1/Pk	2,084
AM072545-19	MembraneFilterHydrophilicPVDF	100/pk	20,738
AM074720-19	Membrane Filter, PVDF; Hydrophilic, 47mm, 0.22µm, 100/pk	1/Pk	11,038
AN0-1000	Fused silica tubing cutter, w/ a built-in magnifying glass, Ea	Ea	56,181
AN0-1011	DirectConnectFittings,Hexmainbody,Connects360µmFSt	ea	5,210
AN0-1012	Direct Connect Fittings, Knurled main body, Connects 360 µm, f	ea	5,210
AN0-1020	Reducing Adapter Assembly, SS, joins 1/16" OD to 360µm OD t	ea	9,312
AN0-1021	Reducing Adapter Assembly, SS, joins 1/16" OD to 1/32 OD tub	ea	11,762
AN0-1022	Reducing Adapter Assembly, SS, joins 1/32" OD to 360µm OD t	ea	7,816
AN0-1023	Reducing Adapter Assembly, PEEK, joins 1/16" OD to 360µm O	ea	5,294
AN0-1024	Reducing Adapter Assembly, PEEK, Reducing Adapter Assemb	ea	5,783
AN0-1025	Union Assembly, SS, 0.006" thruhole, joins two 360µm OD tubin	ea	14,801
AN0-1027	Union Assembly, PEEK, 0.015" thruhole, joins two 360µm OD tu	ea	6,273
AN0-1028	Union Assembly, PEEK, 1/32" thruhole, joins two 1/32 OD tubin	ea	5,294
AN0-1029	Union Assembly, SS, 0.006" thruhole, joins two 1/16" OD tubing	Ea	5,955
AN0-1030	Tee Assembly, SS, 0.010" thruhole, joins three 360µm OD tubin	ea	27,936
AN0-1031	Tee Assembly, SS, 0.006" thruhole, joins three 1/32" OD tubing	ea	32,254
AN0-1032	Tee Assembly, SS, joins one 1/16" tubing with two 360µm OD T	ea	30,878
AN0-1033	Tee Assembly, PEEK, 0.006" thruhole, joins three 360µm tubing	ea	16,566
AN0-1034	Tee Assembly, PEEK, 0.006" thruhole, joins three 1/32" OD tubi	ea	17,056
AN0-1035	Tee Assembly, SS, 0.006" thruhole, joins three 1/16" OD tubing	Ea	15,880
AN0-1040	Cross Assembly, SS, 0.010" thruhole, joins four 1/32" OD tubing	ea	42,738
AN0-1041	Cross Assembly, PEEK, 0.006" thruhole, joins four 360um OD tu	ea	19,114
AN0-1042	Cross Assembly, PEEK, 0.006" thruhole, joins four 1/32" OD tub	ea	19,605

ANID520150W	Develosil 5 µm ANIDIUS HILIC, LC Column 150 x 2.0, Ea	Ea	1,84,390
AQ0-0217	Column End Plug, 10-32 Threads, for 1/16in Capillary, 10/Pk	10/Pk	6,339
AQ0-0222	Backpressure Regulator, 40psi (2.8bar),for 1/16in OD Tubing	Ea	30,342
AQ0-0224	Backpressure Regulator, 100psi (6.9bar)for 1/16in OD Tubing	Ea	30,266
AQ0-0533	Frit, SS, 20µm x 1in Dia x 1/16in Thick, , 10/Pk	10/Pk	2,683
AQ0-0538	Frit, SS, 05µm x 1/4in Dia x 1/32in Thick, , 10/Pk	10/Pk	4,997
AQ0-0539	Frit, SS, 2.0µm x 1/4in Dia x 1/32in Thick, , 10/Pk	10/Pk	4,997
AQ0-0541	Frit, SS, 20µm x 3/8in Dia x 1/32in Thick, , 10/Pk	10/Pk	3,745
AQ0-0543	Frit, SS, 20µm x 1/2in Dia x 1/32in Thick, , 10/Pk	10/Pk	9,026
AQ0-1305	Terry-Tool Tubing Cutter,, for 1/16in OD S.S. Capillary Tubing, Ea	Ea	54,335
AQ0-1306	Terry-Tool Tubing Cutter, for 1/8in OD S.S. Capillary Tubing, Ea	Ea	63,703
AQ0-1307	Replacement Cutting Wheels, for PNs AQ0-1305 and AQ0-1306	3/Pk	11,122
AQ0-1388	Sure-Lok FingerTight, 1-Pc Nut, PEEK, for 1/16in OD Tubing, 10	Ea	4,103
AQ0-1389	Sure-Lok FingerTight, 1-Pc Nut, PEEK, for 1/16in OD Tubing, 10	10/Pk	16,572
AQ0-1392	Sure-Lok Coupler, PEEK, 2 x 10-32 Nuts w/, 5cm L x 1/16in OD	Ea	4,952
AQ0-1393	Sure-Lok Coupler, PEEK, 2 x 10-32 Nuts w/, 5cm L x 1/16in OD	10/Pk	27,075
AQ0-1394	Bio-Inert Fingertight Fitting, 10-32 Coned, 1.16 in OD, Ea	Ea	9,760
AQ0-1674	PEEK Zero Dead Volume Union, with 2 fingertight fittings, Ea	Ea	8,580
AQ0-1874	Phenomenex End-Fitting, S.S., 1/8in-to-1/16in, Ea	Ea	8,434
AQ0-1875	Phenomenex End-Fitting, S.S., 1/4in-to-1/16in, Ea	Ea	5,146
AQ0-1952	PEEK 4.6mm FritTan	5/Pk	11,054
AQ0-2002	Tee Assembly, w/10-32 Fittings, PEEK, for 1/16in OD Tubing,, 0	Ea	8,190
AQ0-2949	Flangeless Male Nut and Ferrule Set, Delrin, for 1/16in OD Tubing	10/Pk	9,022
AQ0-2950	Flangeless Male Nut and Ferrule Set, Delrin, for 1/8in OD Tubing	10/Pk	8,939
AQ0-3018	Nut and Ferrule Set, S.S., for 1/16in OD Tubing, 10-32 Threads,	Ea	3,745
AQ0-3351	Adapter, Standard, Female 1/4in-28 to Male 10-32, PEEK,, 0.03	Ea	5,566
AQ0-4092	MicroTight Adapter, ZDV, PEEK, w/ 1 Fingertight,1 Micro Finger	Ea	10,134
AQ0-5849	Flangeless Male Nut and Ferrule Set, PFA, for 1/8in OD Tubing,	10/Pk	10,480
AQ0-5853	Flangeless Male Nut and Ferrule Set, PEEK/Tefzelfor 3/16in OD	Ea	16,436
AQ0-5854	Flangeless Male Nut, PEEK, for 3/16in OD Tubing,5/16in-24 Thr	Ea	3,191
AQ0-7555	Adapter, Reducing, 1/8in to 1/16in, S.S., for 50mm ID Rounded	2/Pk	22,471
AQ0-7600	PEEKlok 10-32 fittings for 1/32" OD Tubing, (2x low profile fitting	1/Pk	24,149
AQ0-7602	PEEKlok 6-40 thread fittings for 1/32" OD Tubing, (2x fittings, 6x	Ea	24,149
AQ0-7603	PEEKlok 6-32 thread fitting for 1/32" OD Tubing, (2x fittings, 6x	Ea	24,149
AQ0-7877	PREP Replacement O-Rings, Viton, 1in OD x 7/8in ID x 1/16in C	2/Pk	14,271
AQ0-8166	Frit Caps, 1in Dia. x 2.0um x 1/16in ThickFritCaps1inDiax20umx	2/Pk	31,069
AQ0-8222	PREP Replacement O-Rings, Kalrez, for 15 x 21.2mm SG Hold	2/Pk	18,531
AQ0-8318	PREP Replacement O-Rings, Kalrez,, for 15 x 30mm SG Holder	2/Pk	28,678
AQ0-8339	Solvent Saver Adapter, PEEK, Unifit, Tripod Stepped Tubing Co	Ea	4,428
AQ0-8375	Replacement Ferrule Inserts, for PREP Coupler, PEEK, 0.020in	10/Pk	24,472
AQ0-8376	PREP Coupler, SS Nuts and Ferrule, 10-32 Threads, 1/16in OD	Ea	8,967
AQ0-8500	PREP Replacement O-Rings, Teflon, for 15 x 21.2mm SG Hold	2/Pk	2,664
AQ0-8501	PREP Replacement O-Rings, Teflon, for 15 x 30.0mm SG Hold	2/Pk	3,507
AQ0-8502	Sure-Lok High Pressure PEEK 1-Pc Nut, 10-32, For 1/16in Tubi	2/Pk	8,025
AQ0-8503	Sure-Lok High Pressure PEEK 1-Pc Nut - 10/Pk, 10-32, For 1/16	10/Pk	16,264
AQ0-8504	Sure-Lok Nut, High Pressure, PEEK, for 1/16in OD Tubing, 10-3	10/Pk	11,967
AQ0-8505	Sure-Lok Ferrule Assembly, 2-Pc, PEEK/Metalfor High Pressure	10/Pk	19,300
AQ0-8506	Nut and Ferrule Set, Ultra-High Pressure, S.S., for 1/16in OD Tu	10/Pk	81,572
AQ0-8507	Union, Zero Dead Volume, SS, for 1/16in OD Tubing,, 10-32 Thr	Ea	11,228
AQ0-8521	Nut and Ferrule Set, Ultra-High Pressure, S.S., for 1/16in OD Tu	2/Pk	18,539
AQ0-8530	Sure-Lok Fitting Tightening Tool, Aluminum, Ea	Ea	5,136
AQ0-8892	Core-Shell Performance Enhancement Kit, Includes Tubing, Fitt	Ea	29,782
AQ0-8903	Wrench, Open End, 1/4 x 5/16in, ., Ea	Ea	4,727
AQ0-8904	Wrench, Open End, 1/2 x 9/16in, , EA	Ea	5,945

AQ0-8959	Wrench, Open End, 3/8 x 7/16in, , Ea	Ea	5,945
AQ0-9222	Reducing Adaptor, 1/8in to 1/16in, for, 50mm ID AXIA Columns,	2/Pk	10,192
AQ0-9290	Empty Column Assembly w/ fittings, 100mm L X 4.6mm ID x 1/4	Ea	8,665
AR0-3000-12	Verex Vial, 10mm Screw, 2mL, Clear 33, No Patch, 100/Pk	100/Pk	4,965
AR0-3000-13	Verex Vial, 10mm Screw, 2mL, Clear 33, No Patch, 1000/Pk	1000/Pk	26,317
AR0-3001-12	Verex Vial, 10mm Screw, 2mL, Amber 51, No Patch, 100/Pk	100/Pk	5,202
AR0-3010-12	Verex Vial, 10mm Screw, 2mL, Clear 33, w/ Patch, 100/Pk	100/Pk	5,361
AR0-3010-13	Verex Vial, 10mm Screw, 2mL, Clear 33, w/ Patch, 1000/Pk	1000/Pk	31,781
AR0-3011-12	Verex Vial, 10mm Screw, 2mL, Amber 51, w/ Patch, 100/Pk	100/Pk	5,321
AR0-3011-13	Verex Vial, 10mm Screw, 2mL, Amber 51, w/ Patch, 1000/Pk	1000/Pk	31,338
AR0-3020-12	Verex Vial, 10mm Screw, µVial i3 (Qsert), Clear 33, No Patch, 1	100/Pk	11,008
AR0-3020-13	Verex Vial, 10mm Screw, µVial i3 (Qsert), Clear 33, No Patch, 1	1000/Pk	89,797
AR0-3021-12	Verex Vial, 10mm Screw, µVial i3 (Qsert), Amber 51, No Patch,	100/Pk	10,982
AR0-3021-13	Verex Vial, 10mm Screw, µVial i3 (Qsert), Amber 51, No Patch,	1000/Pk	89,567
AR0-3040-12	Verex Vial, 10mm Screw, v-Vial, Clear 51, No Patch, 100/Pk	100/Pk	11,502
AR0-3040-13	Verex Vial, 10mm Screw, v-Vial, Clear 51, No Patch, 1000/Pk	1000/Pk	96,606
AR0-3110-12	Verex Shell Vial , 8x40mm, 1mL, Flat Bottom, Clear 51 (w/o Cap)	100/Pk	939
AR0-3110-13	Verex Shell Vial Kit, 8x40mm 1mL, Flat Bottom, Clear 51 + PE C	1000/Pk	23,593
AR0-3110-22	Verex Shell Vial Kit, 8x40mm, 1mL, Flat Bottom, Clear 51 + PE	200/Pk	6,275
AR0-3110-22-C	Verex Cert+ Shell Vial Kit, 8x40mm, 1mL, 1mL Flat Bottom, Clea	200/Pk	6,883
AR0-3111-22-C	Verex Cert+ Shell Vial Kit, 8x40mm, 1mL, 1mL Flat Bottom, Am	200/Pk	6,791
AR0-3220-12	Verex Headspace Vial, 23x46mm, 10mL, Beveled Edge, Flat Bo	100/Pk	8,033
AR0-3220-13	Verex Headspace Vial, 23x46mm, 10mL, Beveled Edge, Flat Bo	1000/Pk	38,099
AR0-3230-12	Verex Headspace Vial, 23x46mm, 10mL, Beveled Edge, Round	100/Pk	8,033
AR0-3230-13	Verex Headspace Vial, 23x46mm, 10mL, Beveled Edge, Round	1000/Pk	38,099
AR0-3260-12	Verex Headspace Vial, 23x75mm, 20mL, Beveled Edge, Flat Bo	100/Pk	7,753
AR0-3260-13	Verex Headspace Vial, 23x75mm, 20mL, Beveled Edge, Flat Bo	1000/Pk	42,982
AR0-3263-12	Verex Headspace Vial, 23x75mm, 20mL, Bevel., Flat Bot.,Clear	100/Pk	13,061
AR0-3270-12	Verex Headspace Vial, 23x75mm, 20mL, Beveled Edge, Round	100/Pk	7,753
AR0-3270-13	Verex Headspace Vial, 23x75mm, 20mL, Beveled Edge, Round	1000/Pk	41,280
AR0-3280-12	Verex Headspace Vial, 23x75mm, 20mL, 18 mm Screw, Round	100/Pk	7,376
AR0-3280-13	Verex Headspace Vial, 23x75mm, 20mL, 18 mm Screw, Round	1000/Pk	52,902
AR0-3281-12	Verex Headspace Vial, 23x75mm, 20mL, 18 mm Screw, Round	100/Pk	7,167
AR0-3281-13	Verex Headspace Vial, 23x75mm, 20mL, 18 mm Screw, Round	1000/Pk	59,712
AR0-3290-12	Verex Headspace Vial, 23x75mm, 20mL, Square Rim, Flat Bott	100/Pk	7,753
AR0-3290-13	Verex Headspace Vial, 23x75mm, 20mL, Square Rim, Flat Bott	1000/Pk	54,768
AR0-32A0-12	Verex Headspace Vial, 23x46mm, 10mL, Square Rim, Flat Bott	100/Pk	6,686
AR0-32A0-13	Verex Headspace Vial, 23x46mm, 10mL, Square Rim, Flat Bott	1000/Pk	44,853
AR0-32C0-12	Verex Headspace Vial, 23x75mm, 20mL, Square Rim, Round B	100/Pk	6,622
AR0-32D0-12	Verex Headspace Vial, 22x38mm, 6mL, Square Rim, Flat Bottor	100/Pk	5,781
AR0-32F0-12	Verex Headspace Vial, 22x38mm, 6mL, Beveled Edge, Flat Bott	100/Pk	5,752
AR0-32F0-13	Verex Headspace Vial, 22x38mm, 6mL, Beveled Edge, Flat Bott	1000/Pk	35,557
AR0-32G0-12	Verex Headspace Vial, 22x38mm, 6mLBeveled Edge, Round	100/Pk	6,222
AR0-32H0-12	Verex Headspace Vial, 23x46mm, 10mL, 18 mm Screw, Round	100/Pk	6,992
AR0-32H0-13	Verex Headspace Vial, 23x46mm, 10mL, 18 mm Screw, Round	1000/Pk	49,027
AR0-32H1-12	Verex Headspace Vial, 23x46mm, 10mL, 10ml, 18 mm Screw, F	100/Pk	6,589
AR0-32H1-13	Verex Headspace Vial, 23x46mm, 10mL, 18 mm Screw, Round	1000/Pk	53,444
AR0-3300-12	Verex Vial, 4mL Screw, Clear 33, No Patch, 100/Pk	100/Pk	5,954
AR0-3300-13	Verex Vial, 4mL Screw, Clear 33, No Patch, 1000/Pk	1000/Pk	35,954
AR0-3301-12	Verex Vial, 4mL Screw, Amber 51, No Patch, 100/Pk	100/Pk	5,640
AR0-3301-13	Verex Vial, 4mL Screw, Amber 51, No Patch, 1000/Pk	1000/Pk	34,943
AR0-3310-12	Verex Vial, 4mL Screw, Clear 33, w/ Patch, 100/Pk	100/Pk	6,449
AR0-3310-13	Verex Vial, 4mL Screw, Clear 33, w/ Patch, 1000/Pk	1000/Pk	39,990
AR0-3370-13	Verex Vial, 4mL Screw, High Recovery (CD) Clear 33, No Patch	1000/Pk	2,64,944

AR0-35V0-22	Verex Vial, VOA/ASE 40mL Screw, Clear 33, 24-400 Threads (200/Pk	22,414
AR0-3600-12	Verex Vial, Snap, 2mL, Clear 33, No Patch, 100/Pk	100/Pk	5,388
AR0-3600-13	Verex Vial, Snap, 2mL, Clear 33, No Patch, 1000/Pk	1000/Pk	31,745
AR0-3610-12	Verex Vial, Snap, 2mL, Clear 33, w/ Patch, 100/Pk	100/Pk	5,169
AR0-3610-13	Verex Vial, Snap, 2mL, Clear 33, w/ Patch, 1000/Pk	1000/Pk	29,689
AR0-3611-12	Verex Vial, Snap, 2mL, Amber 51, w/ Patch, 100/Pk	100/Pk	5,331
AR0-3611-13	Verex Vial, Snap, 2mL, Amber 51, w/ Patch, 1000/Pk	1000/Pk	30,803
AR0-3613-12	Verex Vial, Snap, 2mL, Clear 33, w/ Patch, Silanized, 100/Pk	100/Pk	9,340
AR0-3613-13	Verex Vial, Snap, 2mL, Clear 33, w/ Patch, Silanized, 1000/Pk	1000/Pk	70,778
AR0-3614-13	Verex Vial, Snap, 2mL, Amber 51, w/ Patch, Silanized, 1000/Pk	1000/Pk	73,365
AR0-3625-12	Verex Vial, Snap, μ Vial i3 (Qsert), Clear 33, w/ Patch, 100/Pk	100/Pk	21,767
AR0-3625-13	Verex Vial, Snap, μ Vial i3 (Qsert), Clear 33, w/ Patch, 1000/Pk	1000/Pk	1,94,661
AR0-3630-12	Verex Vial, Snap, μ Vial i2V, Clear 33, No Patch, 100/Pk	100/Pk	11,031
AR0-3630-13	Verex Vial, Snap, μ Vial i2V, Clear 33, No Patch, 1000/Pk	1000/Pk	89,978
AR0-3631-12	Verex Vial, Snap, μ Vial i2V, Amber 51, No Patch, 100/Pk	100/Pk	11,231
AR0-3631-13	Verex Vial, Snap, μ Vial i2V, Amber 51, No Patch, 1000/Pk	1000/Pk	87,728
AR0-3640-12	Verex Vial, Snap, v-Vial, Clear 51, No Patch, 100/Pk	100/Pk	10,147
AR0-3640-13	Verex Vial, Snap, v-Vial, Clear 51, No Patch, 1000/Pk	1000/Pk	84,777
AR0-3641-12	Verex Vial, Snap, v-Vial, Amber 51, No Patch, 100/Pk	100/Pk	11,444
AR0-3700-12	Verex Vial, Crimp, 2mL, Clear 33, No Patch, 100/Pk	100/Pk	5,372
AR0-3700-13	Verex Vial, Crimp, 2mL, Clear 33, No Patch, 1000/Pk	1000/Pk	29,623
AR0-3710-12	Verex Vial, Crimp, 2mL, Clear 33, w/ Patch, 100/Pk	100/Pk	5,372
AR0-3710-13	Verex Vial, Crimp, 2mL, Clear 33, w/ Patch, 1000/Pk	1000/Pk	31,871
AR0-3711-12	Verex Vial, Crimp, 2mL, Amber 51, w/ Patch, 100/Pk	100/Pk	5,376
AR0-3711-13	Verex Vial, Crimp, 2mL, Amber 51, w/ Patch, 1000/Pk	1000/Pk	30,442
AR0-3725-12	Verex Vial, Crimp, μ Vial i3 (Qsert), Clear 33, w/ Patch, 100/Pk	100/Pk	22,852
AR0-3725-13	Verex Vial, Crimp, μ Vial i3 (Qsert), Clear 33, w/ Patch, 1000/Pk	1000/Pk	2,04,362
AR0-3726-12	Verex Vial, Crimp, μ Vial i3 (Qsert), Amber 51, w/ Patch, 100/Pk	100/Pk	24,290
AR0-3740-12	Verex Vial, Crimp, v-Vial, Clear 51, No Patch, 100/Pk	100/Pk	12,093
AR0-3740-13	Verex Vial, Crimp, v-Vial, Clear 51, No Patch, 1000/Pk	1000/Pk	81,683
AR0-3741-12	Verex Vial, Crimp, v-Vial, Amber 51, No Patch, 100/Pk	100/Pk	9,662
AR0-3741-13	Verex Vial, Crimp, v-Vial, Amber 51, No Patch, 1000/Pk	1000/Pk	94,218
AR0-37K0-12	Verex Vial, Crimp, 2mLWide Mouth, Clear 33	100/Pk	4,992
AR0-37K0-13	Verex Vial, Crimp, 2mL, Wide Mouth, Clear 33, No Patch, 1000/	1000/Pk	27,988
AR0-37K1-13	Verex Vial, Crimp, 2mL, Wide Mouth, Amber 51, No Patch, 1000/	1000/Pk	28,650
AR0-37L0-12	Verex Vial, Crimp, 2mL, Wide Mouth, Clear 33, w/ Patch, 100/Pk	100/Pk	5,439
AR0-37L0-13	Verex Vial, Crimp, 2mL, Wide Mouth, Clear 33, w/ Patch, 1000/Pk	1000/Pk	28,355
AR0-37L1-12	Verex Vial, Crimp, 2mL, Wide Mouth, Amber 51, w/ Patch, 100/Pk	100/Pk	5,566
AR0-37L1-13	Verex Vial, Crimp, 2mL, Wide Mouth, Amber 51, w/ Patch, 1000/	1000/Pk	31,156
AR0-3800-12	Verex Vial, 8mm Screw, 2mL, Clear 33, No Patch, 100/Pk	100/Pk	4,878
AR0-3800-13	Verex Vial, 8mm Screw, 2mL, Clear 33, No Patch, 1000/Pk	1000/Pk	26,784
AR0-3801-12	Verex Vial, 8mm Screw, 2mL, Amber 51, No Patch, 100/Pk	100/Pk	4,973
AR0-3801-13	Verex Vial, 8mm Screw, 2mL, Amber 51, No Patch, 1000/Pk	1000/Pk	27,771
AR0-3810-12	Verex Vial, 8mm Screw, 2mL, Clear 33, w/ Patch, 100/Pk	100/Pk	3,704
AR0-3810-13	Verex Vial, 8mm Screw, 2mL, Clear 33, w/ Patch, 1000/Pk	1000/Pk	29,241
AR0-3811-12	Verex Vial, 8mm Screw, 2mL, Amber 51, w/ Patch, 100/Pk	100/Pk	5,191
AR0-3811-13	Verex Vial, 8mm Screw, 2mL, Amber 51, w/ Patch, 1000/Pk	1000/Pk	28,566
AR0-3900-12	Verex Vial, 9mm Screw, 2mL, Clear 33, No Patch, 100/Pk	100/Pk	5,081
AR0-3900-13	Verex Vial, 9mm Screw, 2mL, Clear 33, No Patch, 1000/Pk	1000/Pk	24,253
AR0-3901-12	Verex Vial, 9mm Screw, 2mL, Amber 51, No Patch, 100/Pk	100/Pk	5,334
AR0-3901-13	Verex Vial, 9mm Screw, 2mL, Amber 51, No Patch, 1000/Pk	1000/Pk	29,975
AR0-3910-12	Verex Vial, 9mm Screw, 2mL, Clear 33, w/ Patch, 100/Pk	100/Pk	4,002
AR0-3910-13	Verex Vial, 9mm Screw, 2mL, Clear 33, w/ Patch, 1000/Pk	1000/Pk	30,895
AR0-3911-12	Verex Vial, 9mm Screw, 2mL, Amber 51, w/ Patch, 100/Pk	100/Pk	4,269

AR0-3911-13	Verex Vial, 9mm Screw, 2mL, Amber 51, w/ Patch, 1000/Pk	1000/Pk	34,592
AR0-3920-12	Verex Vial, 9mm Screw, µVial i3 (Qsert), Clear 33, No Patch, 10	100/Pk	11,979
AR0-3920-13	Verex Vial, 9mm Screw, µVial i3 (Qsert), Clear 33, No Patch, 10	1000/Pk	96,225
AR0-3921-12	Verex Vial, 9mm Screw, µVial i3 (Qsert), Amber 51, No Patch, 1	100/Pk	11,216
AR0-3921-13	Verex Vial, 9mm Screw, µVial i3 (Qsert), Amber 51, No Patch, 1	1000/Pk	87,563
AR0-3940-12	Verex Vial, 9mm Screw, v-Vial, Clear 51, No Patch, 100/Pk	100/Pk	11,702
AR0-3940-13	Verex Vial, 9mm Screw, v-Vial, Clear 51, No Patch, 1000/Pk	1000/Pk	1,01,702
AR0-3941-12	Verex Vial, 9mm Screw, v-Vial, Amber 51, No Patch, 100/Pk	100/Pk	12,147
AR0-3941-13	Verex Vial, 9mm Screw, v-Vial, Amber 51, No Patch, 1000/Pk	1000/Pk	96,305
AR0-3960-12	Verex Vial, 9mm Screw, 2mL, Clear 33, w/ Patch, Silanized, 100	100/Pk	12,685
AR0-39P0-13	Verex Vial, 9mm Screw, PP, 1.7mL, Clear, No Patch, 1000/pk	1/Pk	92,400
AR0-39P2-13	Verex Vial, 9mm Screw, PP, 300uL, Clear, No Patch, 1000/pk	1/Pk	30,357
AR0-4510-13	Verex Insert, 5mm Dia., 200µL, Clear 51, Flat Bottom, No Patch	1000/Pk	19,952
AR0-4510-52	Verex Insert, 5mm Dia., 200µL, Clear 51, Flat Bottom, No Patch	500/Pk	10,675
AR0-4520-12	Verex Insert, 5mm Dia., 100µL, Clear 33, Conical Bottom, No Pa	100/Pk	9,197
AR0-4520-13	Verex Insert, 5mm Dia., 100µL, Clear 33, Conical Bottom, No Pa	1000/Pk	69,824
AR0-4521-12	Verex Insert, 5mm Dia., 175µL, Clear 51, Conical Bottom, w/ bo	100/Pk	7,422
AR0-4521-13	Verex Insert, 5mm Dia., 175µL, Clear 51, Conical Bottom, w/ bo	1000/Pk	43,289
AR0-4610-52	Verex Insert, 6mm Dia., 450µL, Clear 51, Flat Bottom, No Patch	500/Pk	7,125
AR0-4615-52	Verex Insert, 6mm Dia., 450µL, Clear 51, Flat Bottom, Silanized	500/Pk	32,417
AR0-4620-12	Verex Insert, 6mm Dia., 350µL, Clear 33, Conical Bottom, No Pa	100/Pk	9,610
AR0-4620-13	Verex Insert, 6mm Dia., 350µL, Clear 33, Conical Bottom, No Pa	1000/Pk	67,545
AR0-4621-12	Verex Insert, 6mm Dia., 300µL, Clear 33, Conical Bottom, w/ bo	100/Pk	6,784
AR0-4621-13	Verex Insert, 6mm Dia., 300µL, Clear 33, Conical Bottom, w/ bo	1000/Pk	44,145
AR0-4623-12	Verex Insert, 6mm Dia., 300µL, Clear 33, Conical Bottom, w/ bo	100/Pk	11,031
AR0-4623-13	Verex Insert, 6mm Dia., 300µL, Clear 33, Conical Bottom, w/ bo	1000/Pk	90,168
AR0-5220-12	Verex Seal, 20mm Dia., PTFE/Silicone, Press. Release, Silver,	100/Pk	7,860
AR0-5250-12	Verex Seal, 20mm Dia., PTFE/Silicone, Silver, 100/Pk	100/Pk	6,188
AR0-5250-13	Verex Seal, 20mm Dia., PTFE/Silicone, Silver, 1000/Pk	1000/Pk	43,200
AR0-5255-12	Verex Seal, 20mm Dia., PTFE/Silicone, Magnetic, 100/Pk	100/Pk	8,033
AR0-5255-13	Verex Seal, 20mm Dia., PTFE/Silicone, Magnetic, 1000/Pk	1000/Pk	57,559
AR0-5285-13	Verex Seal, 20mm Dia., PTFE/Silicone, Blue Bi-Metal Magnetic	1000/Pk	68,488
AR0-52A0-12	Verex Seal, 20mm Dia., PTFE/Gray Butyl, Rubber, Press. Relea	100/Pk	10,187
AR0-52A0-13	Verex Seal, 20mm Dia., PTFE/Gray Butyl, Rubber, Press. Relea	1000/Pk	68,885
AR0-52B0-12	Verex Seal, 20mm Dia., PTFE/Butyl Rubber, Press.Release, Ph	100/Pk	10,161
AR0-52B0-13	Verex Seal, 20mm Dia., PTFE/Butyl Rubber, Press.Release, Ph	1000/Pk	85,520
AR0-52C5-12	Verex Seal, 20mm Dia., PTFE/Gray Butyl, Rubber, mag, 100/Pk	100/Pk	10,150
AR0-52C5-13	Verex Seal, 20mm Dia., PTFE/Gray Butyl, Rubber, mag, 1000/P	1000/Pk	74,967
AR0-52D0-12	Verex Seal, 20mm Dia., PTFE/Butyl Rubber, Pharmafix Molded	100/Pk	9,852
AR0-52D0-13	Verex Seal, 20mm Dia., PTFE/Butyl Rubber, Pharmafix Molded	1000/Pk	80,744
AR0-52M0-12	Verex Seal, 20mm Dia., Metalized PTFE/Silicone, Silver, 100/Pk	100/Pk	15,020
AR0-52M0-13	Verex Seal, 20mm Dia., Metalized PTFE/Silicone, slv, 1000/PK	1000/Pk	1,13,337
AR0-5612-13	Verex Seal, 11mm Dia., Snap, PTFE, Blue, 1000/Pk	1000/Pk	19,729
AR0-5646-12	Verex Seal, 11mm Dia., Snap, PTFE/Rubber, Natural, 100/Pk	100/Pk	3,825
AR0-5646-13	Verex Seal, 11mm Dia., Snap, PTFE/Rubber, Natural, 1000/Pk	1000/Pk	18,660
AR0-5651-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Red, 100/Pk	100/Pk	4,413
AR0-5651-13	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Red, 1000/Pk	1000/Pk	19,963
AR0-5652-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Blue, 100/Pk	100/Pk	4,203
AR0-5652-13	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Blue, 1000/Pk	1000/Pk	19,963
AR0-5652-13-C	Verex Cert+ Seal, 11mm Dia., Snap, PTFE/Silicone, Blue, 1000/	1000/Pk	30,074
AR0-5653-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Green, 100/Pk	100/Pk	4,540
AR0-5653-13	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Green, 1000/Pk	1000/Pk	20,968
AR0-5654-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Yellow, 100/Pk	100/Pk	4,324
AR0-5656-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Natural, 100/Pk	100/Pk	4,540

AR0-5656-13	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, Natural, 1000/Pk	1000/Pk	19,963
AR0-5671-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, preSlit, Red, 100/Pk	100/Pk	4,460
AR0-5671-13	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, preSlit, Red, 1000/Pk	1000/Pk	22,649
AR0-5672-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, preSlit, Blue, 100/Pk	100/Pk	4,682
AR0-5672-13	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, preSlit, Blue, 1000/Pk	1000/Pk	22,649
AR0-5672-13-C	Verex Cert+ Seal, 11mm Dia., Snap PTFE/Silicone, preSlit	1000/Pk	50,726
AR0-5674-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, preSlit, Yellow, 100/Pk	100/Pk	4,727
AR0-5676-12	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, preSlit, Natural, 100/Pk	100/Pk	4,401
AR0-5676-13	Verex Seal, 11mm Dia., Snap, PTFE/Silicone, preSlit, Natural, 1000/Pk	1000/Pk	49,539
AR0-5710-13	Verex Seal, 11mm Dia., Crimp, PTFE, Silver, 1000/Pk	1000/Pk	15,759
AR0-5740-12	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Silver, 100/Pk	100/Pk	3,932
AR0-5740-12-NR	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Silver - Natural Rubber	100/Pk	4,180
AR0-5740-13	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Silver, 1000/Pk	1000/Pk	14,293
AR0-5740-13-NR	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Silver - Natural Rubber	1000/Pk	20,182
AR0-5741-12	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Red, 100/Pk	100/Pk	4,226
AR0-5741-13	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Red, 1000/Pk	1000/Pk	18,928
AR0-5742-13	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Blue, 1000/Pk	1000/Pk	18,928
AR0-5743-12	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Green, 100/Pk	100/Pk	4,310
AR0-5743-13	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Green, 1000/Pk	1000/Pk	18,928
AR0-574G-13	Verex Seal, 11mm Dia., Crimp, PTFE/Rubber, Gold, 1000/Pk	1000/Pk	18,928
AR0-5760-12	Verex Seal, 11mm Dia., Crimp, PTFE/Sil/PTFE, Silver, 100/Pk	100/Pk	5,508
AR0-5760-13	Verex Seal, 11mm Dia., Crimp, PTFE/Sil/PTFE, Silver, 1000/Pk	1000/Pk	32,069
AR0-5780-12	Verex Seal, 11mm Dia., Crimp, PTFE/Silicone, Silver, 100/Pk	100/Pk	5,122
AR0-5780-13	Verex Seal, 11mm Dia., Crimp, PTFE/Silicone, Silver, 1000/Pk	1000/Pk	27,048
AR0-6853-12	Verex Septa, 8mm Dia., PTFE/Silicone, 0.060in, 100/Pk	100/Pk	4,270
AR0-6853-13	Verex Septa, 8mm Dia., PTFE/Silicone, 0.060in, 1000/Pk	1000/Pk	18,045
AR0-6863-12	Verex Septa, 8mm Dia., PTFE/Silicone/PTFE, 0.060in, 100/Pk	100/Pk	1,429
AR0-8057-12	Verex Cap (pre-assembled), 10-425, w/, PTFE/Silicone septa, Bonded-in	100/Pk	5,201
AR0-8057-12-B	Verex Cap (pre-assembled), 10-425, w/, Bonded-in PTFE/Silicone septa	100/Pk	5,165
AR0-8057-13	Verex Cap (pre-assembled), 10-425, w/, PTFE/Silicone septa, Bonded-in	1000/Pk	25,187
AR0-8057-13-B	Verex Cap (pre-assembled), 10-425, w/, Bonded-in PTFE/Silicone septa	1000/Pk	27,533
AR0-8077-12	Verex Cap (pre-assembled), 10-425, w/, PTFE/Silicone preSlit septa	100/Pk	5,365
AR0-8077-12-B	Verex Cap (pre-assembled), 10-425, w/, Bonded-in PTFE/Silicone septa	100/Pk	5,578
AR0-8077-13	Verex Cap (pre-assembled), 10-425, w/, PTFE/Silicone preSlit septa	1000/Pk	29,435
AR0-8077-13-B	Verex Cap (pre-assembled), 10-425, w/, Bonded-in PTFE/Silicone septa	1000/Pk	30,111
AR0-814M-12	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Butyl Rubber	100/Pk	11,775
AR0-814M-13	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Butyl Rubber	1000/Pk	99,841
AR0-815M-12	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Silicone septa	100/Pk	9,969
AR0-815M-13	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Silicone septa	1000/Pk	76,931
AR0-81AM-12	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Silicone septa	100/Pk	9,969
AR0-81AM-13	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Silicone septa	1000/Pk	76,931
AR0-81BM-12	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Silicone septa	100/Pk	10,456
AR0-81BM-13	Verex HS Screw Cap, 18mm, Magnetic, s/v, PTFE/Silicone septa	1000/Pk	85,073
AR0-81CM-12	Verex HS Screw Cap, 18mm, Magnetic, s/v, SPME PTFE/Silicone septa	100/Pk	10,475
AR0-81CM-13	Verex HS Screw Cap, 18mm, Magnetic, s/v, SPME PTFE/Silicone septa	1000/Pk	83,134
AR0-8357-12	Verex Cap (pre-assembled), 13-425, w/, PTFE/Silicone septa, Bonded-in	100/Pk	6,057
AR0-8357-12-B	Verex Cap (pre-assembled), 13-425, w/, Bonded-in PTFE/Silicone septa	100/Pk	6,248
AR0-8357-13	Verex Cap (pre-assembled), 13-425, w/, PTFE/Silicone septa, Bonded-in	1000/Pk	33,681
AR0-8357-13-B	Verex Cap (pre-assembled), 13-425, w/, Bonded-in PTFE/Silicone septa	1000/Pk	42,409
AR0-8397-12	Verex Cap (pre-assembled), 13-425, w/, No septa, Black, 100/Pk	100/Pk	1,071
AR0-8397-13	Verex Cap (pre-assembled), 13-425, w/, No septa, Black, 1000/Pk	1000/Pk	9,325
AR0-8557-12-B	Verex Cap (pre-assembled), 24-414, w/, Bonded-in PTFE/Silicone septa	100/Pk	6,627
AR0-8557-13-B	Verex Cap (pre-assembled), 24-414, w/, Bonded-in PTFE/Silicone septa	1000/Pk	41,425
AR0-8834-12	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone septa, Yellow	100/Pk	5,321

AR0-8834-13	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone septa, Ye	1000/Pk	27,627
AR0-8857-12	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone septa, Bla	100/Pk	4,435
AR0-8857-12-B	Verex Cap (pre-assembled), 8-425, w/, Bonded-in PTFE/Silicone	100/Pk	5,293
AR0-8857-13	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone septa, Bla	1000/Pk	25,611
AR0-8857-13-B	Verex Cap (pre-assembled), 8-425, w/, Bonded-in PTFE/Silicone	1000/Pk	28,778
AR0-8867-12	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone/PTFE sep	100/Pk	6,266
AR0-8867-13	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone/PTFE sep	1000/Pk	36,222
AR0-8877-12	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone preSlit se	100/Pk	5,669
AR0-8877-12-B	Verex Cap (pre-assembled), 8-425, w/, Bonded-in PTFE/Silicone	100/Pk	5,285
AR0-8877-13	Verex Cap (pre-assembled), 8-425, w/, PTFE/Silicone preSlit se	1000/Pk	29,859
AR0-8877-13-B	Verex Cap (pre-assembled), 8-425, w/, Bonded-in PTFE/Silicone	1000/Pk	28,703
AR0-88A7-13	Verex Cap (pre-assembled), 8-425, w/, Open-top cap (w/o septa	1000/Pk	5,541
AR0-8942-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Rubber septa, Blue	100/Pk	5,039
AR0-8942-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Rubber septa, Blue	1000/Pk	29,962
AR0-8951-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,753
AR0-8951-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	35,515
AR0-8952-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone septa, Blu	100/Pk	4,637
AR0-8952-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,729
AR0-8952-12-C	Verex Cert+ Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/S	100/Pk	6,363
AR0-8952-12-M	Verex Cert+MSQ Cap (pre-assembled), 9mm, w/, Locked-Fit PT	100/Pk	6,156
AR0-8952-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone septa, Blu	1000/Pk	21,789
AR0-8952-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	35,794
AR0-8952-13-C	Verex Cert+ Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/S	1000/Pk	39,460
AR0-8952-13-M	Verex Cert+MSQ Cap (pre-assembled), 9mm, w/, Locked-Fit PT	1000/Pk	37,415
AR0-8953-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,637
AR0-8953-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	33,212
AR0-8956-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,572
AR0-8956-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	32,226
AR0-8957-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone septa, Bla	100/Pk	4,637
AR0-8957-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,468
AR0-8957-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone septa, Bla	1000/Pk	21,789
AR0-8957-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	33,837
AR0-8962-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone/PTFE sep	100/Pk	5,293
AR0-8962-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone/PTFE sep	1000/Pk	26,038
AR0-8967-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone/PTFE sep	100/Pk	4,734
AR0-8967-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone/PTFE sep	1000/Pk	32,711
AR0-8972-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone preSlit se	100/Pk	3,636
AR0-8972-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,820
AR0-8972-12-C	Verex Cert+ Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/S	100/Pk	8,201
AR0-8972-12-M	Verex Cert+MSQ Cap (pre-assembled), 9mm, w/, Locked-Fit PT	100/Pk	7,226
AR0-8972-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone preSlit se	1000/Pk	26,038
AR0-8972-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	55,805
AR0-8972-13-C	Verex Cert+ Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/S	1000/Pk	55,090
AR0-8972-13-M	Verex Cert+MSQ Cap (pre-assembled), 9mm, w/, Locked-Fit PT	1000/Pk	52,902
AR0-8976-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,527
AR0-8976-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	36,988
AR0-8977-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone preSlit se	100/Pk	5,293
AR0-8977-12-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	100/Pk	4,753
AR0-8977-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Silicone preSlit se	1000/Pk	26,038
AR0-8977-13-B	Verex Cap (pre-assembled), 9mm, w/, Bonded-in PTFE/Silicone	1000/Pk	39,547
AR0-89A2-12	Verex Cap (pre-assembled), 9mm, w/, PTFE/Rubber preSlit sep	100/Pk	4,881
AR0-89A2-13	Verex Cap (pre-assembled), 9mm, w/, PTFE/Rubber preSlit sep	1000/Pk	37,676
AR0-89C7-13	Verex Cap, 9mm Solid Top, Black, Polypropylene Cap, Unlined	1/Pk	11,408
AR0-89N7-13	Verex 9 mm Black PP cap, non-slit, w/ blue silicone / clear PP lin	1000/Pk	14,960

AR0-89P7-12	Verex Cert 9 mm Black PP cap, preslit, w/ blue silicone / clear P	100/pk	4,150
AR0-89P7-13	Verex Cert 9 mm Black PP cap, preslit, w/ blue silicone / clear P	1000/pk	65,950
AR0-9003-12	Verex Vial Kit, 10mm, 2mL, Clear 33 + PTFE/Silicone, preSlit, 10	100/Pk	9,304
AR0-9003-13	Verex Vial Kit, 10mm, 2mL, Clear 33 + PTFE/Silicone, preSlit, 10	1000/Pk	64,274
AR0-9006-12	Verex Vial Kit, 10mm, 2mL Clear 33 + PTFE/Sili	100/Pk	11,059
AR0-9021-12-A	Verex Vial Kit, 10mm, 2mL, Clear 33, w/ Patch + PTFE/Silicone,	100/Pk	10,695
AR0-9021-13-A	Verex Vial Kit, 10mm, 2mL, Clear 33, w/ Patch + PTFE/Silicone,	1000/Pk	85,346
AR0-9022-12-A	Verex Vial Kit, 10mm, 2mL, Amber 51, w/ Patch + PTFE/Silicone	100/Pk	11,432
AR0-9022-13-A	Verex Vial Kit, 10mm, 2mL, Amber 51, w/ Patch + PTFE/Silicone	1000/Pk	92,882
AR0-9321-12-A	Verex Vial Kit, 13mm, 4mL, Clear 33 w/ Patch + PTFE/Silicone,	100/Pk	11,350
AR0-9321-13-A	Verex Vial Kit, 13mm, 4mL, Clear 33 w/ Patch + PTFE/Silicone,	1000/Pk	90,870
AR0-9392-12-A	Verex Vial Kit, 13mm, 4mL Amber 51 w/ Patch +	100/Pk	10,525
AR0-9422-12-A	Verex Vial Kit, 13mm, 4mL, Amber 51 w/ Patch + PTFE/Silicone	100/Pk	11,488
AR0-9531-12-E	Verex Vial Kit, VOA/ASE 20mL screw, Clear 33, w/Caps 24-400	100/Pk	21,132
AR0-9540-12-A	Verex Assembled Vial Kit, VOA/ASE 40mL screw, Clear 33, w/C	100/Pk	16,832
AR0-9540-13	Verex Vial Kit, VOA/ASE 40mL screw, Clear 33, w/Caps 24-400	1000/Pk	1,69,989
AR0-9542-12	Verex Vial Kit, Storage 40mL screw, Clear 33, w/Caps 24-400 w	100/Pk	14,410
AR0-9551-12	Verex Vial Kit, Storage 20mL screw, Amber 51, w/Caps 24-400	100/Pk	16,177
AR0-9551-13	Verex Vial Kit, Storage 20mL screw, Amber 51, w/Caps 24-400	1000/Pk	1,64,316
AR0-9559-12	Verex Vial Kit, Storage 20mL screw, Clear 33, w/Caps 24-400 w	100/Pk	15,539
AR0-9559-13	Verex Vial Kit, Storage 20mL screw, Clear 33, w/Caps 24-400 w	1000/Pk	1,57,938
AR0-9671-12	Verex Vial Kit, Snap, µVial i3(Qsert), Clear 33 w/ Patch + PTFE/S	100/Pk	29,016
AR0-9671-13	Verex Vial Kit, Snap, µVial i3(Qsert), Clear 33 w/ Patch + PTFE/S	1000/Pk	2,58,974
AR0-9672-13	Verex Vial Kit, Snap, µVial i3(Qsert), Clear 33 w/ Patch + PTFE/S	1000/Pk	2,91,638
AR0-9721-12	Verex Vial Kit, Snap Cap, 2mL, Clear 33, w/ Patch + PTFE/Silic	100/Pk	7,816
AR0-9721-13	Verex Vial Kit, Snap Cap, 2mL, Clear 33, w/ Patch + PTFE/Silic	1000/Pk	55,136
AR0-9727-13	Verex Vial Kit, Snap Cap, 2mL, Clear 33 + PTFE/Silicone, preSl	1000/Pk	83,357
AR0-9901-12	Verex Vial Kit, 9mm, 2mL, Clear 33 + PTFE/Silicone, 100/Pk	100/Pk	10,144
AR0-9901-13	Verex Vial Kit, 9mm, 2mL, Clear 33 + PTFE/Silicone, 1000/Pk	1000/Pk	72,089
AR0-9903-12	Verex Vial Kit, 9mm, 2mL, Clear 33 + PTFE/Silicone, preSlit, 10	100/Pk	12,357
AR0-9903-13	Verex Vial Kit, 9mm, 2mL, Clear 33 + PTFE/Silicone, preSlit, 10	1000/Pk	1,02,556
AR0-9907-12	Verex Vial Kit, 9mm, 2mL, Clear 33 + PTFE/Rubber, 100/Pk	100/Pk	9,755
AR0-9907-13	Verex Vial Kit, 9mm, 2mL, Clear 33 + PTFE/Rubber, 1000/Pk	1000/Pk	74,549
AR0-9912-12	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Rubber,	100/Pk	10,528
AR0-9912-13	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Rubber,	1000/Pk	83,911
AR0-9914-13	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Rubber, p	1000/Pk	74,222
AR0-9921-12	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, 1	100/Pk	9,034
AR0-9921-12-C	Verex Cert+ Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silic	100/Pk	11,333
AR0-9921-12-D	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, S	100/Pk	16,888
AR0-9921-13	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, 1	1000/Pk	71,048
AR0-9921-13-C	Verex Cert+ Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silic	1000/Pk	89,614
AR0-9921-13-D	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, S	1000/Pk	1,45,852
AR0-9922-12	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	100/Pk	10,553
AR0-9922-12-D	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	100/Pk	16,795
AR0-9922-13	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	1000/Pk	74,746
AR0-9922-13-D	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	1000/Pk	1,46,677
AR0-9923-12	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone/f	100/Pk	9,531
AR0-9923-13	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone/f	1000/Pk	74,060
AR0-9925-12	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, p	100/Pk	7,172
AR0-9925-12-A	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, p	100/Pk	10,824
AR0-9925-12-D	Verex Vial Kit, 9mm, 2mL, Clear 33 w/Patch+PTFE/Silicone,pre	100/Pk	18,826
AR0-9925-13	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, p	1000/Pk	76,577
AR0-9925-13-A	Verex Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + PTFE/Silicone, p	1000/Pk	86,672
AR0-9925-13-D	Verex Vial Kit, 9mm, 2mL, Clear 33 w/Patch+PTFE/Silicone,pre	1000/Pk	1,68,582

AR0-9926-12	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	100/Pk	10,473
AR0-9926-12-A	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	100/Pk	13,794
AR0-9926-13	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	1000/Pk	83,926
AR0-9926-13-A	Verex Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Silicone,	1000/Pk	1,14,040
AR0-9926-13-C	Verex Cert+ Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + PTFE/Sil	1000/Pk	95,172
AR0-9926-13-D	Verex Vial Kit, 9mm, 2mL, Amber 51 w/Patch+PTFE/Silicone,pre	1000/Pk	1,61,107
AR0-992A-12-M	Verex Cert+MSQ Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + MSQ	100/Pk	9,767
AR0-992A-13-M	Verex Cert+MSQ Vial Kit, 9mm, 2mL, Clear 33 w/ Patch + MSQ	1000/Pk	79,939
AR0-992B-12-M	Verex Cert+MSQ Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + MSQ	100/Pk	10,187
AR0-992B-13-M	Verex Cert+MSQ Vial Kit, 9mm, 2mL, Amber 51 w/ Patch + MSQ	1000/Pk	84,425
AR0-9973-12	Verex Vial Kit, 9mm, µVial i3 (Qsert), Clear 33 w/ Patch + PTFE/	100/Pk	30,406
AR0-9973-13	Verex Vial Kit, 9mm, µVial i3 (Qsert), Clear 33 w/ Patch + PTFE/	1000/Pk	2,66,575
AR0-9974-12	Verex Vial Kit, 9mm, µVial i3 (Qsert), Clear 33 w/ Patch + PTFE/	100/Pk	32,884
AR0-9974-12-C	Verex Cert+ Vial Kit, 9mm, µVial i3(Qsert), Clear 33 w/ Patch + P	100/Pk	20,359
AR0-9974-13	Verex Vial Kit, 9mm, µVial i3 (Qsert), Clear 33 w/ Patch + PTFE/	1000/Pk	3,04,669
AR0-9974-13-C	Verex Cert+ Vial Kit, 9mm, µVial i3(Qsert), Clear 33 w/ Patch + P	1000/Pk	1,44,512
AR0-9981-12	Verex Vial Kit, 9mm, High Recov.(CD), Clear 33 + PTFE/Silicone	100/Pk	40,423
AR0-9981-13	Verex Vial Kit, 9mm, High Recov.(CD), Clear 33 + PTFE/Silicone	1000/Pk	2,68,356
AR0-9982-12	Verex Vial Kit, 9mm, High Recov.(CD), Clear 33 + PTFE/Silicone	100/Pk	45,110
AR0-9982-13	Verex Vial Kit, 9mm, High Recov.(CD), Clear 33 + PTFE/Silicone	1000/Pk	3,24,075
AR0-9987-12-C	Verex Cert+ Vial Kit, 9mm, Max. Recov.(CD), Clear 33 + PTFE/S	100/Pk	47,843
AR0-9987-13-C	Verex Cert+ Vial Kit, 9mm, Max. Recov.(CD), Clear 33 + PTFE/S	1000/Pk	2,69,924
AR0-9988-12-C	Verex Cert+ Vial Kit, 9mm, Max. Recov.(CD), Clear 33 + PTFE/S	100/Pk	34,053
AR0-9988-13-C	Verex Cert+ Vial Kit, 9mm, Max. Recov.(CD), Clear 33 + PTFE/S	1000/Pk	3,16,382
AR0-F102-12-S	Verex Filter Vial Kit, PTFE 0.2u,Snap Cap with PTFE/S	5/pk	5,180
AR0-F103-12-S	Verex Filter Vial Kit, RC 0.2uSnap Cap with PTFE/S	5/pk	5,180
AR0-F107-12-S	Verex Filter Vial Kit, NY 0.2u,Snap Cap with PTFE/S	5/pk	5,180
AR0-F202-12-S	Verex Filter Vial Kit, PTFE 0.45uSnap Cap with PTFE/S	5/pk	5,180
AR0-F203-12-S	Verex Filter Vial Kit, RC 0.45u,Snap Cap with PTFE/S	5/pk	5,180
AR0-F206-12-S	Verex Filter Vial Kit, PVDF 0.45umSnap Cap with PTFE/S	5/pk	5,180
AR0-F207-12-S	Verex Filter Vial Kit, NY 0.45uSnap Cap with PTFE/S	5/pk	5,180
AR1-3010-12	Verex-EU Vial, 10mm Screw, 2mL Clear, w/ Patch, ,, 100/Pk	100/Pk	1,442
AR1-3011-12	Verex-EU Vial, 10mm Screw, 2mL Amber, w/ Patch, ,, 100/Pk	100/Pk	1,460
AR1-3220-12	Verex-EU Headspace Vial, 23x46mm, 10mL, Flat Bottom, Clear	100/Pk	3,650
AR1-3230-12	Verex-EU Headspace Vial, 23x46mm, 10mL, Round Bottom, Cl	100/Pk	5,310
AR1-3260-12	Verex-EU Headspace Vial, 23x75mm, 20mL, Beveled Edge, Fla	100/Pk	4,465
AR1-3270-12	Verex-EU Headspace Vial, 23x75mm, 20mL, Beveled Edge, Ro	100/Pk	3,319
AR1-3310-12	Verex-EU Vial, 4mL Screw, Clear, w/ Patch, 100/Pk	100/Pk	1,934
AR1-35A0-12	Verex-EU Vial 60,0mL, Clear 24-414 Screw 28x140, 100/Pk	100/Pk	10,701
AR1-35V0-12	Verex-EU Vial 40,0mL, Clear 24-414 Screw 28x95, 100/Pk	100/Pk	6,445
AR1-3610-12	Verex-EU Vial, Snap, 2mL Clear, w/ Patch, ,, 100/Pk	100/Pk	1,304
AR1-3611-12	Verex-EU Vial, Snap, 2mL Amber, w/ Patch, ,, 100/Pk	100/Pk	1,318
AR1-3710-12	Verex-EU Vial, Crimp, 2mL Clear, w/ Patch, ,, 100/Pk	100/Pk	1,304
AR1-3711-12	Verex-EU Vial, Crimp, 2mL Amber, w/ Patch, ,, 100/Pk	100/Pk	1,318
AR1-3810-12	Verex-EU Vial, 8mm Screw, 2mL Clear, w/ Patch, ,, 100/Pk	100/Pk	1,409
AR1-3811-12	Verex-EU Vial, 8mm Screw, 2mL Amber, w/ Patch, ,, 100/Pk	100/Pk	1,442
AR1-3910-12	Verex-EU Vial, 9mm Screw, 2mL Clear, w/ Patch, ,, 100/Pk	100/Pk	1,409
AR1-3911-12	Verex-EU Vial, 9mm Screw, 2mL Amber, w/ Patch, ,, 100/Pk	100/Pk	1,442
AR1-4621-12	Verex-EU Insert, 6mm Dia., Conical Bottom, w/ bottom spring, 1	100/Pk	10,022
AR1-4623-12	Verex-EU Insert, 6mm Dia., Conical Bottom, w/ bottom spring, S	100/Pk	12,658
AR5-3011-12	Vial, 10mm, Screw, 2mL, Amber 51, w/ Patch, 100/pk	100/pk	5,372
AR5-3220-12	Headspace Vial, 23x46mm, 10mL, Clear 33, Beveled Edge, Flat	100/pk	4,776
AR5-3230-12	Headspace Vial, 23x46mm, 10mL, Clear 33, Beveled Edge, Rnd	100/pk	4,776
AR5-3260-12	Headspace Vial, 23x75mm, 20mL, Clear 33, Beveled Edge, Flat	100/pk	4,776

AR5-3280-12	Headspace Vial, 23x75mm, 20mL, Clear 33, 18 mm Screw, Rou	100/pk	4,803
AR5-3290-12	Headspace Vial, 23x75mm, 20m, Clear 33, Square Rim, Flat Bo	100/pk	4,776
AR5-32A0-12	Headspace Vial, 23x46mm, 10mL, Clear 33, Square Rim, Flat B	100/pk	4,092
AS0-0016	Hamilton Manual Syringe for Agilent, Fixed Needle, 701N (26s/2	6/Pk	22,419
AS0-0022	Hamilton Syringe, Injector, Fixed Needle, 701SNR (22s/2in/3), 1	Ea	8,220
AS0-0023	Hamilton Syringe, Injector, Fixed Needle, 702SNR (22s/2in/3), 2	Ea	9,192
AS0-0024	Hamilton Syringe, Injector, Fixed Needle, 705SNR (22s/2in/3), 5	Ea	10,164
AS0-0025	Hamilton Syringe, Injector, Fixed Needle, 710SNR (22s/2in/3), 1	Ea	10,164
AS0-0026	Hamilton Syringe, Injector, Fixed Needle, 725SNR (22s/2in/3), 2	Ea	11,523
AS0-0027	Hamilton Syringe, Injector, Fixed Needle, 750SNR (22s/2in/3), 5	Ea	13,271
AS0-0028	Hamilton Syringe, Injector, Removable Needle, 801RNW (25s/1	Ea	21,908
AS0-0029	Hamilton Syringe, Injector, Removable Needle802RNW (25s/1.9	Ea	21,676
AS0-0061	Hamilton Syringe, Fixed Needle, Gastight, 1705N (22s/2in/2), 50	Ea	10,746
AS0-0062	Hamilton Syringe, Fixed Needle, Gastight, 1710N (22s/2in/2), 10	Ea	9,192
AS0-0063	Hamilton Syringe, Fixed Needle, Gastight, 1725N (22s/2in/2), 25	Ea	15,765
AS0-0064	Hamilton Syringe, Fixed Needle, Gastight, 1750LTN (22s/2in/2),	Ea	11,329
AS0-0065	Hamilton Syringe, Fixed Needle, Gastight, 1001LTN (22/2in/2), 1	Ea	12,495
AS0-0077	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 701N (Ea	5,728
AS0-0078	Hamilton Syringe, Fixed Needle, 702N (22s/2in/2), 25 µL, Ea	Ea	9,192
AS0-0080	Hamilton Syringe, Fixed Needle, 710N (22s/2in/2), 100 µL, Ea	Ea	9,588
AS0-0081	Hamilton Syringe, Fixed Needle, 725N (22s/2in/2), 250 µL, Ea	Ea	10,871
AS0-0082	Hamilton Syringe, Fixed Needle, 750N (22s/2in/2), 500 µL, Ea	Ea	11,604
AS0-0094	Hamilton Syringe, Fixed Needle, 701NPT5 (26s/2in/5), 10 µL, Ea	Ea	11,134
AS0-0100	Hamilton Syringe, Removable Needle, 701RN (26s/2in/2), 10 µL	Ea	9,588
AS0-0120	SGE Fixed Luer Lock Syringe, 1 mL, Gastightm 1MF-LL-GT, Ea	Ea	13,970
AS0-0121	SGE Removable Luer Lock Syringe, 5 mL, Gastight 5MR-LL-GT	Ea	16,691
AS0-0122	SGE Removable Luer Lock Syringe, 10 mL, Gastight 10MR-LL-G	Ea	16,885
AS0-0142	SGE Syringe, for Rheodyne/Valco, 10F-LC, 2in Fixed Needle, 10	Ea	8,959
AS0-0143	SGE Syringe, for Rheodyne/Valco, 25F-LC, 2in Fixed Needle, 25	Ea	10,749
AS0-0144	SGE Syringe, for Rheodyne/Valco, 50F-LC, 2in Fixed Needle, 50	Ea	10,085
AS0-0145	SGE Syringe, for Rheodyne/Valco, 100F-LC, 2in Fixed Needle, 1	Ea	10,456
AS0-0146	SGE Syringe, for Rheodyne/Valco, 250F-LC, 2in Fixed Needle, 2	Ea	21,748
AS001-A-2	SPE Cartridge Frit, 1mL, 1/16in, 20µm, 100/Pk	1/Pk	1,829
AS003-A	SPE 10um Polyethyelene First, 3ml, 1/16 inch, 10µm, 100/Pk	100/Pk	1,808
AS003-A-2	SPE Cartridge Frit, 3mL, 1/16in, 20µm, 100/Pk	1/Pk	1,962
AS005-GP	SPE Frit, 6mL Glass Tube, 1/16in, 10µm, (J-PTFE-10), 100/Pk	100/Pk	3,261
AS006-A	SPE 10 µm Polyethylene Frits, 6mL, 1/16 inch, 10µm- 100/Pk, 1	100/Pk	1,896
AS006-B	SPE Cartridge Frit, 6mL, 1/8in, 20µm, 100/Pk	1/Pk	2,314
AS012-A	SPE 10um Polyethyelene First, 12ml x 1/16 inch x 10µm, 100/Pk	100/Pk	1,984
AS012-A-2	SPE Cartridge Frit, PE Frit for 12mL SPE Tube 1/16in 20µm, 10	1/Pk	2,380
AS012-B	SPE Cartridge Frit, 12mL, 1/8 inch, 20µm, 100/Pk	1/Pk	2,556
AS0-1898	Hamilton Manual Syringe, Removable Needle, 1701RN (26s/2in)	Ea	11,054
AS0-1899	Hamilton Syringe, Removable Needle, 1702RN (22s/2in/2), 25 µ	Ea	11,054
AS0-1900	Hamilton Manual Syringe, Removable Needle, 1705RN (22s/2in)	Ea	11,421
AS0-1901	Hamilton Manual Syringe, Removable Needle, 1710RN (22s/2in)	Ea	14,415
AS0-1902	Hamilton Autosampler Syringe for Agilent, Removable Needle, 1	Ea	14,415
AS0-1903	Hamilton Manual Syringe, Removable Needle, 1750RN (22/2in/2)	Ea	14,762
AS0-1906	Hamilton Syringe, Priming, GasTight, 1010W, 10mL (Waters), E	Ea	29,050
AS0-1907	Hamilton Manual Syringe, PTFE Luer Lock, 1001TLL, 1.0 mL, N	Ea	10,553
AS0-1908	Hamilton Manual Syringe, PTFE Luer Lock, 1002TLL, 2.5 mL, N	Ea	12,884
AS0-1909	Hamilton Manual Syringe, PTFE Luer Lock, 1005TLL, 5 mL, No	Ea	11,523
AS0-1910	Hamilton Manual Syringe, PTFE Luer Lock, 1010TLL, 10 mL, N	Ea	12,268
AS0-1915	Hamilton Syringe Replacement Needles, KF722 ND (22/2in/2),	6/Pk	12,954
AS0-1916	Hamilton Syringe Replacement NeedlesKF716 ND (16/2in/2)	6/Pk	12,265

AS0-1918	Hamilton Syringe, Knurled Hub, 7001KH (25s/2.75in/2), 1.0 µL,	Ea	15,007
AS0-2017	SGE Syringe Replacement Needles, Luer LockNLL-5/23H (23/5	2/Pk	11,697
AS021345-P-19	Syringe Filter Nylon with prefilter, , 100/pk	1/Pk	12,619
AS030-A	SPE Polyethylene First, 30ML, 1/16 inch, 10µm, 50/Pk	50/Pk	1,058
AS041320-19	Syringe Filter Hydrophobic PTFE, 13mm x 0.22µm, 100/pk	1/Pk	1,772
AS0-4370	SGE Syringe for Rheodyne/Valco(2in Remov. Ndl) 10R	Ea	13,115
AS0-4371	SGE Syringe for Rheodyne/Valco, (2in Remov. Ndl) 25R-GT-LC	Ea	13,603
AS0-4373	SGE Syringe for Rheodyne/Valco, (2in Remov. Ndl) 100R-GT-L	Ea	14,809
AS0-4380	Hamilton Syringe, Removable Needle, 1701RNR (22s/2in/3), 10	Ea	11,718
AS0-4381	Hamilton Syringe, Removable Needle, 1702RNR (22s/2in/3), 25	Ea	11,718
AS0-4382	Hamilton Syringe, Removable Needle, 1705RNR (22s/2in/3), 50	Ea	12,107
AS0-4383	Hamilton Manual Syringe, Removable Needle, 1710RN (22s/2in	Ea	13,271
AS0-4384	Hamilton Manual Syringe, Removable Needle, 1725RN (22s/2in	Ea	13,271
AS0-4385	Hamilton Manual Syringe, Removable Needle, 1750RN (22/2in/3	Ea	13,271
AS0-4386	Hamilton Autosampler Syringe for AgilentFixed Needle, 75N (2	Ea	13,254
AS0-4387	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 701N (Ea	9,405
AS0-4388	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 701N (6/Pk	43,132
AS0-4389	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 701N (6/Pk	43,132
AS0-4390	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 75N (2	Ea	9,838
AS0-4391	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 1701N	Ea	7,205
AS0-4392	Hamilton Syringe Replacement Needles, RN NDL (26/2in/2)S, 2	6/Pk	9,386
AS0-4393	Hamilton Syringe Replacement Needles, RN NDL (22s/2in/2)S,	6/Pk	9,386
AS0-4394	Hamilton Syringe Replacement Needles, RN NDL (22s/2in/3)S,	6/Pk	12,750
AS0-4397	Hamilton Syringe Replacement Needles, RN NDL (22/2in/3)L, 2	6/Pk	9,386
AS0-4400	Hamilton Syringe Replacement Needles, RN NDL (22s/2in/3)L, 2	6/Pk	8,517
AS0-4739	VICI Series A-2 Manual Syringe, Gastight, Standard Needle, .02	Ea	16,253
AS0-4740	VICI Series A-2 Manual Syringe, Gastight, Standard Needle, .02	Ea	16,034
AS0-4741	VICI Series A-2 Manual Syringe, Gastight, Standard Needle, .02	Ea	16,854
AS0-4742	VICI Series A-2 Manual Syringe, Gastight, Standard Needle, .02	Ea	16,634
AS0-4743	VICI Series A-2 Manual Syringe, Gastight, Standard Needle, .02	Ea	16,854
AS0-4744	VICI Series A-2 Manual Syringe, Gastight, Standard Needle, .02	Ea	17,254
AS0-4745	VICI Series A-2 Manual Syringe, Gastight, Standard Needle, .02	Ea	17,033
AS0-4746	VICI Series A-2 Manual Syringe, GastightStandard Needle, .02	Ea	20,090
AS0-5208	SGE Fixed Needle Syringe, Tapered 23-26 gauge / 42mm L / Cone	Ea	13,766
AS0-5209	SGE Fixed Needle Syringe, Tapered 23-26 gauge / 42mm L / Cone	Ea	14,123
AS0-5210	SGE Fixed Needle Syringe, Tapered 23-26 gauge / 42mm L / Cone	6/Pk	66,907
AS0-5213	SGE Fixed Needle Syringe, Tapered 23-26 gauge / 42mm L / Cone	Ea	24,015
AS053345-19	Syringe Filter PES, 33mm;0.45µm, 100/pk	1/Pk	19,630
AS060-A-2	PE Frit, 60mL, 1/16in, 20µm, 50/Pk	1/Pk	2,117
AS060-B	SPE Cartridge Frit, 60mL, 1/8in 20µm, 50/Pk	1/Pk	2,027
AS0-7636	SGE Fixed Needle Syringe, 23 gauge / 70mm L / Cone Tip, Gas	Ea	18,203
AS0-7637	SGE Fixed Needle Syringe, 26 gauge / 42mm L / Cone Tip, 10 µ	6/Pk	49,348
AS0-7638	SGE Fixed Needle Syringe, 23 gauge / 50mm L / Cone Tip, 10 µ	Ea	13,511
AS0-7641	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 75N (2	6/Pk	67,581
AS0-8380	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 75N (2	Ea	13,254
AS0-8381	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 1701N	6/Pk	65,468
AS0-8383	Hamilton Autosampler Syringe for Perkin Elmer, Fixed Needle, 7	Ea	18,111
AS0-8408	Disposable Syringes, Plastic, Luer-Lock, 3.0 mL, 100/Pk	100/Pk	17,092
AS0-8409	Disposable Syringes, Plastic, Luer-Lock, 5.0 mL, , 100/Pk	100/Pk	19,978
AS0-8410	Disposable Syringes, Plastic, Luer-Lock, 10 mL, , 100/Pk	100/Pk	18,519
AS0-8410-S	Disposable Syringes, Plastic, Luer-Lock, 10 mL (SAMPLE), 5/PK	5/Pk	4,587
AS0-8411	Disposable Syringes, Plastic, Luer-Lock, 20 mL, , 100/Pk	100/Pk	34,886
AS0-8412	Plastic Disposable Syringes, Luer-Slip1mL, Non-Sterile	100/pk	7,808
AS0-8430	Syringe Barrel 10mL, Off Center Port, Slip Tip, 2000/cs	2000/cs	94,963

AS0-8683	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 75N (2	6/Pk	73,917
AS0-8684	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 701N (Ea	9,405
AS0-8685	Hamilton Autosampler Syringe for Agilent, Fixed Needle, 701N (6/Pk	43,132
AS0-8687	SGE Fixed Needle Syringe, 23 gauge / 42mm L / Cone Tip, 5 µl	6/Pk	73,890
AS0-8688	SGE Syringe, Fixed NeedleSK-5F-HP-0.47 (26s/1	6/Pk	73,930
AS0-8689	SGE Fixed Needle Syringe, 23-26 gauge / 42mm L / Cone Tip, 5	6/Pk	70,024
AS0-8690	SGE Removable Needle Syringe, 23 gauge / 42mm L / Cone Tip	Ea	14,191
AS0-8691	SGE Fixed Needle Syringe, 23 gauge / 42mm L / Cone Tip, 10 µ	Ea	10,634
AS0-8692	SGE Fixed Needle Syringe, 23 gauge / 42mm L / Cone Tip, 10 µ	6/Pk	49,348
AS0-8693	SGE Fixed Needle Syringe, 23-26 gauge / 42mm L / Cone Tip, 1	Ea	10,634
AS0-8694	SGE Syringe, Fixed Needle, SK-10F-HP6347 (23s-26s/1.71in/H	6/Pk	49,348
AS0-8695	SGE Fixed Needle Syringe, 23 gauge / 42mm L / Cone Tip, Gas	Ea	13,878
AS0-8697	SGE Removable Needle Syringe, 23 gauge / 70mm L / Bevelled	Ea	24,492
AS0-8698	SGE Fixed Needle Syringe, 23 gauge / 70mm L / Cone Tip, 5 µl	Ea	18,020
AS0-8699	SGE Removable Needle Syringe, 25 gauge / 53mm L / Side Hol	Ea	62,966
AS0-8700	SGE Fixed Needle Syringe, 26 gauge / 50mm L / Cone Tip, 10 µ	Ea	10,964
AS0-8701	SGE Fixed Needle Syringe, 26 gauge / 50mm L / Bevel Tip, 10 µ	Ea	8,288
AS0-8702	Hamilton Syringe, Removable Needle, 75RN (26s/2in/2), 5.0 µL,	Ea	15,063
AS0-8703	SGE Syringe, Removable Needle, for Shimadzu, 10R-S-0.63 (2	Ea	15,879
AS0-8704	SGE Fixed Needle Syringe, 26 gauge / 80mm L / Cone Tip, 10 µ	Ea	13,914
AS0-8705	SGE Removable Needle Syringe26 gauge / 80mm L /	Ea	14,978
AS0-8706	Hamilton Syringe, for CTC Autosampler, 7701.2 CTC (26P/51/A	Ea	26,734
AS0-8707	Hamilton Syringe, for CTC Autosampler, 701N CTC (26s/51/2),	6/Pk	1,18,557
AS0-8709	SGE Removable Needle Syringe23 gauge / 50mm L /	Ea	11,899
AS0-8711	SGE Fixed Needle Syringe, 26 gauge / 50mm L / Cone Tip, 10 µ	6/Pk	46,598
AS0-8712	SGE Removable Needle Syringe26 gauge / 50mm L /	Ea	12,008
AS0-8715	Hamilton Syringe, Knurled Hub, 7000.5KH (25/2.75in/2), 0.5 µL,	Ea	20,760
AS0-8716	Hamilton Syringe, Knurled Hub, 7101KH (22s/2.75in/2), 1.0 µL,	Ea	16,857
AS0-8718	Hamilton Syringe, Knurled Hub, 7002KH (25/2.75in/2), 2.0 µL, E	Ea	20,760
AS0-8719	Hamilton Syringe, Knurled Hub, 7105KH (24/2.75in/2), 5.0 µL, E	Ea	19,154
AS0-8720	Hamilton Syringe, Fixed Needle, Gastight, Cemented Tip, 1702N	Ea	10,164
AS0-8721	Hamilton Manual Syringe, Removable Needle, 1001RN (22/2in/2	Ea	15,603
AS0-8723	Hamilton Syringe, Fixed Needle, Gastight, Cemented Tip, 1002L	Ea	12,107
AS0-8725	SGE Fixed Needle Syringe, 26 gauge / 50mm L / Bevel Tip, 5 µl	Ea	9,975
AS0-8726	SGE Removable Needle Syringe26 gauge / 50mm L /	Ea	14,258
AS0-8727	SGE Fixed Needle Syringe, 26 gauge / 50mm L / Bevel Tip, 10 µ	Ea	6,595
AS0-8728	SGE Fixed Needle Syringe, 26 gauge / 50mm L / Bevel Tip, 10 µ	6/Pk	25,901
AS0-8729	SGE Removable Needle Syringe, 26 gauge / 50mm L / Bevel Ti	Ea	10,416
AS0-8730	SK-10R ul removable needle syringeSK10Rulremovablneed	6/Pk	51,487
AS0-8738	SGE Removable Needle Syringe, 23 gauge / 70mm L / Bevel Ti	Ea	16,464
AS0-8739	SGE Removable Needle Syringe, 26 gauge / 70mm L / Cone Tip	Ea	15,840
AS0-8741	SGE Fixed Needle Syringe,, 26 gauge / 50mm L / Bevel Tip, Ga	Ea	8,562
AS0-8743	SGE Fixed Needle Syringe, 25 gauge / 50mm L / Bevel Tip, 25 µ	Ea	11,128
AS0-8744	SGE Fixed Needle Syringe, 25 gauge / 50mm L / Bevel Tip, 50 µ	Ea	11,311
AS0-8745	SGE Removable Needle Syringe, 25 gauge / 50mm L / Bevel Ti	Ea	12,815
AS0-8746	SGE Fixed Needle Syringe, 25 gauge / 50mm L / Bevel Tip, 100	Ea	12,100
AS0-8747	SGE Removable Needle Syringe, 25 gauge / 50mm L / Bevel Ti	Ea	13,878
AS0-8748	SGE Fixed Needle Syringe, 25 gauge / 50mm L / Bevel Tip, 250	Ea	13,137
AS0-8749	SGE Removable Needle Syringe, 25 gauge / 50mm L / Bevel Ti	Ea	14,061
AS0-8750	SGE Fixed Needle Syringe, 25 gauge / 50mm L / Bevel Tip, Gas	Ea	11,917
AS0-8752	SGE Removable Needle Syringe, 23 gauge / 50mm L / Bevel Ti	Ea	16,333
AS0-8836	Hamilton Autosampler Syringe for Agilent, Removable Needle, 7	Ea	12,119
AS0-8845	SGE Removable Needle Syringe, 23 gauge / 50mm L / Bevel Ti	Ea	16,628
AS0-9079	Hamilton 10uL Gastight Syringe, 1701ASN, 23 Gauge, 1.71in Ag	Ea	12,650

AS150-A-2	SPE Frit, 150mL Top Frit, 20µm, 1/16 (J-SB-A-P), 25/Pk	1/Pk	1,449
AS20006-G	Silica/AL-N, Silica/AL-N, 2g/6mL, Glass, 30/Pk, 30/Pk	1/Pk	15,460
AT0-0456	Capillary Tubing, Stainless Steel, 5cm L x 1/16in OD x 0.010in ID	5/Pk	8,028
AT0-0457	Capillary Tubing, Stainless Steel, 10cm L x 1/16in OD x 0.010in ID	5/Pk	9,515
AT0-0458	Capillary Tubing, Stainless Steel, 20cm L x 1/16in OD x 0.010in ID	5/Pk	11,809
AT0-0460	Capillary Tubing, Stainless Steel, 50cm L x 1/16in OD x 0.010in ID	2/Pk	10,076
AT0-0461	Capillary Tubing, Stainless Steel, 100cm L x 1/16in OD x 0.010in ID	2/Pk	15,728
AT0-0465	Capillary Tubing, Stainless Steel, 10cm L x 1/16in OD x 0.020in ID	5/Pk	4,553
AT0-0466	Capillary Tubing, Stainless Steel, 20cm L x 1/16in OD x 0.020in ID	5/Pk	11,394
AT0-0469	Capillary Tubing, Stainless Steel, 100cm L x 1/16in OD x 0.020in ID	2/Pk	14,112
AT0-1107	Capillary Tubing, PEEK, 5ft L x 1/16in OD x 0.010in ID, Blue, Ea	Ea	8,962
AT0-1110	Tubing Cutter, for PEEK Capillary Tubing, Ea	Ea	8,003
AT0-1259	Capillary Tubing, PEEK, 5ft L x 1/16in OD x 0.005in ID, Red, Ea	Ea	9,862
AT0-1260	Capillary Tubing, PEEK, 5ft L x 1/16in OD x 0.007in ID, Yellow, Ea	Ea	8,468
AT0-1265	Capillary Tubing, PEEK, 5ft L x 1/8in OD x 0.080in ID, Natural, Ea	Ea	15,000
AT0-1964	Capillary Tubing Kit, PEEK, Various Sizes, Ea	Ea	65,763
AT0-2996	Capillary Tubing, Stainless Steel, 5cm L x 1/16in OD x 0.005in ID	5/Pk	8,196
AT0-2998	Capillary Tubing, Stainless Steel, 20cm L x 1/16in OD x 0.005in ID	5/Pk	13,041
AT0-8896	PEEKsil Capillary Tubing, 20cm L x 1/16in OD x 0.100mm ID, Red, Ea	5/Pk	28,567
AT0-8897	PEEKsil Capillary Tubing, 10cm L x 1/16in OD x 0.100mm ID, Red, Ea	5/Pk	24,579
AT0-9144	PEEK Tubing, 26in L x 1/16in OD x 0.005in ID Red, , EA	Ea	4,733
AT0-9160	PEEKsil Tubing, Red, 0.100mm ID x 1/16in OD x 50cm L, 2/Pk	2/Pk	14,474
AV0003-P	Snap PP Sample Vial, 300µL; 12x32mm, 1000/Pk	1000/Pk	19,417
AV0-0169	Rheodyne Rotor Seal, Vespel, for Valve Models 7125, 7126, 20°	Ea	22,834
AV0-0170	Rheodyne Needle Guide	Ea	3,768
AV0-0171	Rheodyne Needle Port Cleaner, , Ea	Ea	5,909
AV0-0172	Rheodyne Stator Face Assembly, for Valve Model 7125, Ea	Ea	42,062
AV0-0175	Rheodyne Stator, S.S., for Valve Models 7125 and 7010, 20°, Ea	Ea	67,518
AV0-0180	Rheodyne Needle, 22 Gauge, w/ CTFE Luer Hub, Ea	Ea	4,437
AV0-0181	Rheodyne Sample Injector 8125 (2/6), S.S., includes 5?L S.S. Loop	Ea	2,86,436
AV0-1076	Rheodyne Sample , PEEK, 5µL, Loop, Ea	Ea	9,401
AV0-1077	Rheodyne Sample , PEEK, 10µL, Loop, Ea	Ea	10,877
AV0-1078	Rheodyne Sample , PEEK, 20µL, Loop, Ea	Ea	11,259
AV0-1080	Rheodyne Sample , PEEK, 100µL, Loop, Ea	Ea	10,863
AV0-1082	Rheodyne Sample , PEEK, 500µL, Loop, Ea	Ea	16,834
AV0-1086	Rheodyne Suction Needle Adaptor	Ea	12,497
AV0-1092	Rheodyne Switching Valve/Injector 9010 (2/6), PEEK, includes 2	Ea	1,92,252
AV0-2054	Rheodyne Sample Injector 3725i (2/6), PEEKw/ Switch, for Prep	Ea	2,75,429
AV0-2056	Rheodyne Sample Injector 3725i-038 (2/6), S.S., w/ Switch, for Prep	Ea	2,89,332
AV0-2346	Rheodyne Sample Injector 7725 (2/6), S.S., MBB Design, Ea	Ea	2,10,202
AV0-2347	Rheodyne Sample Injector 7725i (2/6), S.S., w/ Position Sensing	Ea	2,14,580
AV0-2350	Rheodyne Sample Loop, S.S., 10µL, for Valve Model 7725, 30°, Ea	Ea	11,068
AV0-2351	Rheodyne Sample Loop, S.S., 20µL, for Valve Model 7725, 30°, Ea	Ea	10,295
AV0-2352	Rheodyne Sample Loop, S.S., 50µL, for Valve Model 7725, 30°, Ea	Ea	11,068
AV0-2353	Rheodyne Sample Loop, S.S., 100µL, for Valve Model 7725, 30°, Ea	Ea	11,322
AV0-2354	Rheodyne Sample Loop, S.S., 200µL, for Valve Model 7725, 30°, Ea	Ea	11,834
AV0-2357	Rheodyne Sample Loop, S.S., 2.0mL, for Valve Model 7725, 30°, Ea	Ea	22,863
AV0-2358	Rheodyne Sample Loop, S.S., 5.0mL, for Valve Model 7725, 30°, Ea	Ea	38,981
AV0-2365	Rheodyne Nuts, S.S., for Model 7725 Injector, 1/16in, 10/Pk	10/Pk	11,359
AV0-2366	Rheodyne Nuts, Long, S.S. for Model 7725 Injec	10/Pk	12,671
AV0-2376	Rheodyne Switching Valve/ 7000 (2/6), S.S. Injector	Ea	1,53,289
AV0-2378	Rheodyne Sample Injector 7010 (2/6), S.S. Valve	Ea	1,63,518
AV0-2381	Rheodyne Needle Port, PEEK, , Ea	Ea	9,522
AV0-2383	Rheodyne RheFlex Standard Fittings Set, PEEK, includes 5 Nuts	5/Pk	8,260

AV0-2384	Rheodyne RheFlex Short Fitting Set, PEEKincludes 5 Nuts and	5/Pk	8,429
AV0-2386	Rheodyne RheFlex Ferrules, PEEKfor High Pressure 1/	5/Pk	6,509
AV0-2391	Rheodyne Sample Loop, S.S., 10µL, for Valve Models 7125 and	Ea	11,284
AV0-2392	Rheodyne Sample Loop, S.S., 20µL, for Valve Models 7125 and	Ea	10,411
AV0-2394	Rheodyne Sample Loop, S.S., 100µL, for Valve Models 7125 an	Ea	11,451
AV0-2396	Rheodyne Sample Loop, S.S., 500µL, for Valve Models 7125 an	Ea	13,227
AV0-2397	Rheodyne Sample Loop, S.S., 1.0mL, for Valve Models 7125 an	Ea	14,857
AV0-2398	Rheodyne Sample Loop, S.S., 2.0mLfor Valve Models 712	Ea	20,905
AV0-2399	Rheodyne Sample Loop, S.S., 5.0mLfor Valve Models 712	Ea	39,343
AV0-2412	Rheodyne Rotor Seal, Vespel, for Valve Models 7000, 7010, 704	Ea	23,451
AV0-2414	Rheodyne Rotor Seal, Vespelfor Valve Models 812	Ea	24,796
AV0-2417	Rheodyne Rotor Seal, Tefzel (ETFE), for Valve Models 8125, 81	Ea	24,364
AV0-2418	Rheodyne Rotor Seal, Tefzel (ETFE), for Valve Model 9010, Ea	Ea	20,702
AV0-2419	Rheodyne Rotor Seal, Tefzel (ETFE), for Valve Model 9125, Ea	Ea	21,605
AV0-2422	Rheodyne Stator, S.S.for Valve Models 812	Ea	1,43,222
AV0-2423	Rheodyne Stator, PEEKfor Valve Models 901	Ea	82,657
AV0-2426	Rheodyne Mounting PanelRheodyneMountingPane	Ea	6,612
AV0-2430	Rotor Seal, H-Assy, 6 port 2-position, 0.40mm (Similar to C2-20	Ea	13,625
AV0-2431	Rotor Seal, 6 port, rear, (Similar to C2-10R6), Ea	Ea	11,861
AV0-2937	Rheodyne Sample Loop, S.S., 5.0uL, 0.008in IDfor Valve Model	Ea	17,618
AV0-2938	Rheodyne Sample Loop, S.S., 10uL, 0.008in IDfor Valve Model	Ea	17,618
AV0-3430	Rheodyne Complete RheBuild Kitfor Valve Models 701	Ea	24,352
AV0-3431	Rheodyne Complete RheBuild Kitfor Valve Models 812	Ea	46,240
AV0-3432	Rheodyne Complete RheBuild Kit, for Valve Models 3725, 2715i	Ea	42,150
AV0-3433	Rheodyne Complete RheBuild Kitfor Valve Models 972	Ea	37,399
AV0-3500	Rheodyne Complete RheBuild Kit, for Valve Models 7725, 7725i	Ea	39,284
AV0-4219	Rheodyne Fitting Wrench, for 1/4in Hex Nut, S.S. or PEEK, Ea	Ea	15,146
AV1000-6	1.5mL Threaded Transparent Samples Vials (6.8), 8-425 12 x 32	100/Pk	829
AV1001-6	1.5mL Screw Neck Vial, Clear Glass, Label and Fill, 8-425 12 x 3	1/Pk	1,104
AV1010-0	1.5mL Screw Neck Vial, Amber Glass, 8-425 12 x 32mm, 100/P	100/Pk	2,624
AV1011-0	1.5ml screw neck vial, amber glass, label and filling lines, 8-425	100/Pk	2,808
AV1032-6	300µL Micro-Insert, 31 x 6mm (individually in box) 100/pk, 100/P	1/Pk	2,554
AV1100-6	1.5mL Short Thread Vial, Clear Glass, 9-425 12 x 32mm, 100/P	100/Pk	713
AV1101-0	1.5mL Short Thread Vial, Clear Glass, Label and Fi, 9-425 12 x	1/Pk	1,588
AV1101-6	1.5mL Short Thread Vial, Clear Glass, Label and Filling Line, 9-4	100/Pk	875
AV1103-P	9mm Screw-Top 0.3mL Vial, 11.6x32mm, Clear w/o patch, PP, 1	1/Pk	1,633
AV1110-0	1.5mL Short Thread Vial, Amber Glass, 9-425 12 x 32mm, 100/P	100/Pk	1,704
AV1111-0	1.5mL Short Thread Vial, Amber Glass, Label and Filling Line, 9	100/Pk	1,381
AV1113-P	PP Short Thread Micro-Vial, Amber, 300µL, 12 x 32mm, 100/Pk	1/Pk	1,633
AV1130-6	ID 6mm Insert 300µL, 6x31mm, Flat Bottom, Glass; 100/pk, 100	100/Pk	1,427
AV1131-6	ID 6mm Insert 250µL, 6x29mm, V Bottom with Spring, Glass; 10	100/Pk	2,186
AV1132-6	ID 6mm Insert 250µL, 6x31mm, V Bottom, Glass; 100/pk, 100/P	1/Pk	1,888
AV2000-0	8mm Screw Neck Black Cap, Center Hole, Red Silicone/White F	100/Pk	1,588
AV2001-0	8mm Screw Neck Black Cap, Center Hole, Red Silicone/ White	1/Pk	1,956
AV2002-0	Screw cap,black,centre hole;, White silicone/red PTFE septa,slit	100/Pk	1,864
AV2003-0	8mm Screw Neck Black Cap, Center Hole, Red PTFE/White Sili	1/Pk	2,348
AV2011-0	Red PTFE/White Silicone Septa, 8mm x 1.5mm, 100/Pk	1/Pk	1,036
AV2100-A	9mm Screw Neck Cap, Center Hole, Red Silicone/White PTFE S	100/Pk	1,588
AV2101-0	9mm Screw Neck Cap, Blue, Center Hole, White Silic, 1.0mm, 1	1/Pk	1,588
AV2111-0	Red PTFE/White Silicone/Red PTFE Septa, 1mm, 100/Pk	1/Pk	2,532
AV2200-0	9mm Short Thread Cap, Blue, Center Hole, White PTFE / Red S	100/Pk	1,864
AV2201-0	9mm short thread cap, blue, center hole; red PTFE/ white silico	100/Pk	1,864
AV2202-0	9mm Short Thread Cap,Blue,Center Holde,Blue PTFE, White Si	100/Pk	1,956
AV2210-0	Pre-slit White PTFE/Red Silicone Septa, 1mm, 100/Pk	1/Pk	1,336

AV2211-0	White PTFE/Red Silicone Septa, 1mm, 100/Pk	1/Pk	1,036
AV2300-0	9mm Screw Neck Cap, Closed Top, Red Silicone/White, 1mm,	1/Pk	1,588
AV3001-0	1.5mL snap ring vial, clear glass, label and filling lines, 11mm 12	Ea	2,179
AV3001-6	1.5mL Snap Ring Vial, Clear Glass, Label and Filling Lines, 11mm 12 x 3	1/Pk	1,841
AV4100-0	PP Snap Cap, Clear, Center Hole, White Silicone/Bl, 11mm, 100	500/Pk	1,933
AV4111-0	White Silicone/Blue PTFE Septa, Slitted, 1mm, 100/Pk	1/Pk	2,186
AV4200-0	PP Snap Cap, Red, Center Hole, Blue PTFE/White Sil, 11mm, 1	1/Pk	2,693
AV4201-0	PEsnap Ring Cap, Red, Center Hole, Red Silicone/Wh, 11mm,	1/Pk	1,633
AV4211-0	PEsnap Ring Cap, Red, Center Hole, Red Silicone/Wh, 11mm,	1/Pk	1,633
AV5111-6	1.5mL Crimp Neck Vial, Clear Glass, Label and Filling Lines, 11	100/Pk	1,841
AV5300-0	1.5mL Crimp Neck Vial, Amber Glass, Label and Filling Lines, 1	100/Pk	2,808
AV6100-0	Silver Color Cap Hole ID 5.5mm, 11x1mm White Teflon/ Red Sil	100/Pk	2,854
AV6110-0	11mm Aluminium Cap Clear Lacquered, Center Hole, Red Silico	1/Pk	1,633
AV7000-6	4mL Screw Neck Vial, Low Borosilicate, Yellow Tint, Clear Glass	100/Pk	2,072
AV7010-0	4ml screw neck vial, amber glass, 13-425, 100/Pk	100/Pk	2,416
AV7011-0	4mL Screw Neck Vial, Amber Glass, Label and Filling, 13-425, 10	1/Pk	2,025
AV7100-7	20mL Screw Neck Vial, Clear Glass, 27.5 x 57mm, 100/Pk	100/Pk	2,186
AV7110-7	20ml screw neck vial, amber glass, 27.5x57mm, 100/Pk	100/Pk	2,186
AV7210-7	40mL EPA Screw Neck Vial, Amber Glass, 27.5 x 95mm, 100/P	1/Pk	3,497
AV7220-7	40mL Screw Neck Vial, Clear Glass, 27.5 x 95mm, 100/Pk	100/Pk	2,669
AV7310-7	60mL Screw Neck Vial, Amber Glass, 140 x 27.5mm, 100/Pk	1/Pk	4,394
AV7320-7	60mL Screw Neck Vial, Clear Glass, 140 x 27.5mm, 100/Pk	1/Pk	4,694
AV7400-0	13mm screw neck cap, black, closed top, nature PTFE/nature sili	100/Pk	2,186
AV7410-0	13mm Screw Neck Cap, Black, Centre Hole, Red PTFE/White S	100/Pk	2,186
AV7910-0	White, center hole, Natural silicone/Natural PTFE septa for 2, Att	100/Pk	4,625
AV7920-0	Screw caps, white, closed top, nature PTFE/nature silicone septa	100/Pk	4,625
AV8000-7	20mL Crimp Neck Headspace Vial, Clear Glass, Rounded Botto	100/Pk	2,301
AV8110-7	20mL Crimp Neck Headspace Vial, Clear Glass, Long, 22.5 x 75	1/Pk	2,301
AV8500-0	10mL Precision Thread Headspace-Vial, 46 x 22.5mm, Clear Gl	1/Pk	3,842
AV8600-0	20mL Precision Thread Headspace Vial, Clear Glass, 22.5 x 75	100/Pk	4,233
AV8800-0	20mm aluminium cap, Centre hole; nature silicone/ PTFE septa	100/Pk	3,613
AV8801-0	20mm Aluminium Cap, Magnetic Cap, Center Hole, Nature Silico	1/Pk	4,142
AV8810-0	Natural Silicone/Natural PTFE Septa for 20 Alumini, 3mm, 100/P	1/Pk	2,945
AV8832-0	Magnetic Cap, Crimp, Center Hole, 20mm, 100/Pk	1/Pk	1,104
AV8900-0	18mm Screw-Top Headspace Cap and Septa, Silver Magnetic C	1/Pk	3,728
AV8910-0	18mm Screw-Top Headspace Septa, 17.5x1.5mm Blue Teflon/	1/Pk	1,933
AX0006	PAX SPE Column, 1g/6mL, 30/Pk	1/Pk	35,889
AX0010	PAX, Sorbent, 10g/Bottle, Ea	1/Pk	14,115
AX0050	PAX, Sorbent, 50g/Bottle, Ea	1/Pk	47,280
AX0100	PAX, Sorbent, 100g/Bottle, Ea	1/Pk	1,06,398
AX0101	Cleanert PAX, 10mg 1ml, 100/pk, 100/Pk	30/Pk	16,036
AX0101-MW	PAX 96-Well Plate, 10mg/1mL/well, 2/Pk	1/Pk	27,132
AX0102-W	PAX 96-Well Plate, 10mg/2mL/well, 2/Pk	1/Pk	22,287
AX0301	PAX SPE Column, 30mg/1mL, 100/Pk	100/Pk	12,675
AX0302-W	PAX 96-Well Plate, 30mg/2mL/well, 2/Pk	1/Pk	26,164
AX0502-W	PAX 96-Well Plate, 50mg/2mL/well, 2/Pk	1/Pk	30,039
AX0601	PAX SPE Column, 60mg/1mL, 100/Pk	1/Pk	15,956
AX0603	Cleanert PAX, 60mg/3mL, 50/Pk	50/Pk	9,303
AX1000	PAX, Sorbent, 1000g/Bottle, Ea	1/Pk	9,45,220
AX1003	PAX SPE Column, 100mg/3mL, 50/Pk	1/Pk	10,315
AX1503	PAX SPE Column, 150mg/3mL, 50/Pk	1/Pk	13,057
AX1506	PAX SPE Column, 150mg/6mL, 30/Pk	1/Pk	8,810
AX200025	PAX, 2g/25mL, 15/Pk	1/Pk	35,613
AX2003	PAX SPE Column, 200mg/3mL, 50/Pk	1/Pk	17,664

AX2006	PAX SPE Column, 200mg/6mL, 30/Pk	1/Pk	12,495
AX5003	PAX SPE Column, 500mg/3mL, 50/Pk	1/Pk	32,180
AX5006	PAX SPE Column, 500mg/6mL, 30/Pk	1/Pk	19,462
AZ003	Empty SPE Tube, 3mL, 100/Pk	100/Pk	2,490
AZ006	Empty Columns, SPE 6mL, 100/Pk	100/Pk	2,424
AZ006-N	Empty SPE Tube, 6mL FLangeLess, 100/Pk	100/Pk	2,424
AZ012	Empty SPE Tube, 12mL, 100/Pk	100/Pk	2,922
AZ030	Empty SPE Tube, 25mL, 50/Pk	50/Pk	2,446
AZ060	Empty SPE Tube, 60mL, 50/Pk	50/Pk	2,534
AZ150	Empty SPE Tube, 150mL, 25/Pk	25/Pk	1,896
AZ-IC-1T	End-capped column empty tube(with frits), 1mL, 100/Pk	100/Pk	4,303
AZ-IC-2.5T	End-capped column empty tube(with frits), 2.5mL, 100/Pk	100/Pk	4,077
AZ-IC-2T	End-capped Empty Cartridge (with Frits), 2mL, 100/Pk	1/Pk	4,257
AZS003	SPE empty tube, 3mL, 100/Pk	1/Pk	2,578
AZS030-A	SPE empty tube, 25mL, 50/Pk	1/Pk	2,644
BaP2260	Cleanert Bap SPE Column, 22g/60mL, 10/Pk	1/Pk	7,214
BAP2260-0	Cleanert Bap SPE Column, 22g/60mL, 10/Pk	1/Pk	7,214
BAP5006	Bap-3 SPE Column, 500mg/6mL, 30/Pk	1/Pk	15,505
BAP5006-G	Bap-3 SPE Column, 500mg/6mL, 30/Pk	1/Pk	18,405
BC-100	Barcode Sticker, 0.75" tall x 1.5" wide (100 stickers per roll x1),	1/Pk	4,441
c2-10r6	VALVE, VALCO SELECTOR, 6 PORT FOR LCMS-MS, , Ea	1/Pk	11,389
c2-20r6	Replacement Rotor, STAINLESS STEEL, for Microbore HPLC v	1/Pk	13,304
c2v-1c06	Replacement stator, STAINLESS STEEL, for Microbore HPLC v	1/Pk	45,392
C4000-30	Septa For 9mm Screw Thread Caps, ., 100/Pk	100/Pk	3,083
C4011-4A	Seal, 11mm Dia., Crimp, PTFE/Silicone, Silver AluminumSeal11	Ea	27,462
C4011-51G	11mm Snap Seals With Clear PTFE Red, Rubber Green Cap Fc	100/Pk	6,126
C4011-51R	11mm Snap Seals With Clear PTFE RedRubber Red Cap For 2	100/Pk	6,900
C4011-51Y	Seal, 11mm Dia., Snap, PTFE/Rubberw/ Yellow Cap For 2m	100/Pk	6,065
C4013-492	Vial Kit, 8-425 S.O., 2mL Clear, PTFE/Silicone,, Phenolic Cap, E	100/Pk	9,389
CA1303	C8/SAX SPE Column, 130mg/3mL, 50/Pk	1/Pk	5,709
CA140004-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	10,522
CA140004-B	Claricep Flash Basic Alumina Column, Irregular 40-60µm 60Å, 8	20/Pk	12,572
CA140004-N	Flash Neutral Alumina, Flash Neutral Alumina, Claricep Flash cd	20/Pk	12,574
CA140012-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	20/Pk	11,515
CA140012-N	Flash Neutral Alumina, Flash Neutral Alumina, Claricep Flash cd	20/Pk	12,341
CA140020-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	14,456
CA140020-B	Claricep Flash Basic Alumina Column, Irregular 40-60µm 60Å, 4	20/Pk	25,342
CA140020-N	Flash Neutral Alumina, Flash Neutral Alumina, Claricep Flash cd	20/Pk	15,008
CA140040-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	11,472
CA140040-B	Flash Basic Alumina, Flash Basic Alumina, Claricep Flash colu	10/Pk	15,558
CA140080-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	11,559
CA140080-B	Flash Basic Alumina, Flash Basic Alumina, Claricep Flash colu	5/Pk	11,008
CA140120-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	14,485
CA140120-B	Flash Basic Alumina, Flash Basic Alumina, Claricep Flash colu	5/Pk	14,485
CA140120-N	Flash Neutral Alumina, Flash Neutral Alumina, Claricep Flash cd	5/Pk	14,485
CA1401500-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	57,940
CA1401500-B	Flash Basic Alumina, Flash Basic Alumina, Claricep Flash colu	Ea	57,940
CA1401500-N	Flash Neutral Alumina, Flash Neutral Alumina, Claricep Flash cd	1/Pk	57,940
CA140330-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	11,472
CA140330-B	Flash Basic Alumina, Flash Basic Alumina, Claricep Flash colu	Ea	11,472
CA140330-N	Flash Neutral Alumina, Flash Neutral Alumina, Claricep Flash cd	1/Pk	11,472
CA140800-A	Flash Acidic Alumina, Flash Acidic Alumina, Claricep Flash colu	1/Pk	30,128
CA140800-B	Flash Basic Alumina, Flash Basic Alumina, Claricep Flash colu	Ea	30,128
CA140800-N	Flash Neutral Alumina, Flash Neutral Alumina, Claricep Flash cd	1/Pk	30,128

CA5006	C8/SAX SPE Column, 500mg/6mL, 30/Pk	1/Pk	5,057
CAS931002	Venusil 3µm CAS 120Å, LC Column 100 x 2.1mm, Ea	1/Pk	40,048
C-CA140020-B	Claricep Screw-on Flash Basic Alumina Column, Claricep Screw	20/Pk	18,685
C-CA140020-N	Claricep Screw-on Flash Neutral Alumina Column, Claricep Screw	1/Pk	18,685
C-CA140040-B	Claricep Screw-on Flash Basic Alumina Column, Claricep Screw	10/Pk	11,472
C-CA140040-N	Claricep Screw-on Flash Neutral Alumina Column, Claricep Screw	1/Pk	11,472
C-CA140120-N	Claricep Screw-on Flash Neutral Alumina Column, Claricep Screw	5/Pk	14,485
C-CS140012-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	20/Pk	9,807
C-CS140020-0	Claricep Screw-on Flash Silica ColumnIrregular, 40-60µm,	20/Pk	24,753
C-CS140020-0-S	Claricep Screw-on Flash Silica column, Claricep Screw-on Flash	Ea	1,162
C-CS140040-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	10/Pk	9,430
C-CS140040-0-S	Claricep Screw-on Flash Silica column, Claricep Screw-on Flash	Ea	1,245
C-CS140080-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	5/Pk	6,258
C-CS140080-0-S	Claricep Screw-on Flash Silica column, Claricep Screw-on Flash	Ea	1,660
C-CS140120-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	5/Pk	8,517
C-CS140120-0-S	Claricep Screw-on Flash Silica column, Claricep Screw-on Flash	Ea	2,241
CDBS-453	Shodex OR pak 3 µm CDBS-453 100 Å, LC Column 150 x 4.6 mm	Ea	1,55,628
CE0-7200	Empore C8-SD 96 Well Plate, Standard, Den.Ext. Disk Plate,1.2	Ea	61,154
CE0-7201	Empore C18-SD (Octadecyl), 96-Well Plate Std.Den.Ext.Disk,1.	Ea	70,633
CE0-7202	Empore MPC-SD 96-Well Plate, Std.Den.Extraction Disk Plate,1	Ea	54,088
CE0-7203	Empore Filter Plate PPT, Standard, Volume, 96-Well Plate,1.2m	Ea	15,519
CE0-7206	Empore C18-SD (Octadecyl), 96-Well Plate Deep Well Ext. Disk	Ea	93,074
CE0-7220	Empty 96 Well Plate, Standard Format, , Ea	Ea	22,834
CE0-7565	Impact Protein Precipitation, 2mL Square Well Filter Plate, 2/Pk	2/Pk	14,228
CE0-7565-R	Impact Protein Precipitation, 2mL Square Well Filter Plate (R),	2/Pk	11,712
CE0-7565-S	Impact Protein Precipitation, 2mL Square Well Filter Plate SAMF	1/Pk	7,697
CE0-7566	Impact Protein Precipitation, Long Drip 2mL Square Well Filter F	2/Pk	12,899
CE0-8201	Protein Precipitation Starter Kit, 2mL Square Well-Plate + Mats,	Ea	20,962
CE0-9343	Impact Protein Precipitation, 2mL Square Well Filter Plate, 25/pk	25/Pk	1,35,116
CE0-9344	Impact Protein Precipitation, Long Drip 2mL Square Well Filter F	25/Pk	1,28,683
CG0-5051	Quadrex 007-225 (Cyanopropylphenyl), GC Cap. Column 15m L	Ea	53,186
CG0-5052	Quadrex 007-225 (Cyanopropylphenyl), GC Cap. Column 30m L	Ea	95,201
CG0-5151	Quadrex PLTT-5A Mol. Sieve 5A PLOT, GC Column 30m L x 0.	Ea	1,92,815
CG0-5510	SGE BPX70, GC Cap. Column 0.22mm ID 0.25um Film 60m L,	Ea	2,04,893
CG0-5512	SGE BPX70, GC Cap. Column 0.25mm ID 0.25um Film 30m L,	Ea	1,06,715
CG0-5513	SGE BPX70, GC Cap. Column 0.25mm ID 0.25um Film 60m L,	Ea	1,75,135
CG0-7294	Zebtron Capillary Tubing, UnmodifiedGC Column 15 m L x 0	Ea	14,199
CG0-7663	Quadrex 007-1, GC Cap. Column 30m x 0.32mm x 10.0um, Ea	Ea	2,35,759
CG0-7668	Quadrex 007-65HT, Capillary, GC Column 30m x 0.25mm x 0.1	Ea	2,09,253
CG0-7892	Zebtron ZB-WAX F&F, GC Cap. Column 20m x 0.18mm x 0.18u	Ea	92,343
CG0-7894	Zebtron ZB-1PLUS F&F, GC Cap. Column 20 m x 0.18 mm x 0.1	Ea	92,343
CG0-8234	SGE Forte SolGel-WAX, GC Cap. Column 30m x 0.25mm x 0.2	Ea	1,09,594
CG0-9333	Quardrex 65% Phenyl Methylpolysiloxane, GC Column 30m L x	Ea	1,48,955
CG0-9334	SGE BP1 Capillary GC, GC Column 50 m x 0.22 mm x 0.10 µm	Ea	1,56,689
CG0-9335	Zebtron ZB-1XT Sim Dist Metal ** CUSTOM **, GC Cap Column	Ea	83,321
CG0-9336	ZB-WAX F & F, GC Column 30m x 0.25mm x 0.50um, EA	Ea	69,075
CG0-9338	Zebtron ZB-WAX F&F, GC Cap. Column 30 m x 0.25 mm x 0.25	Ea	71,568
CG0-9342	Zebtron ZB-35HT Dual Integrated Guard, GC Column 2m Guard	Ea	53,483
CG0-9343	Zebtron ZB-SemiVolatiles w/5m GUARDIAN, GC Column 15m x	Ea	88,569
CG0-9345	Guard Column, GC Column 20m x 0.10mmID, 0.25mmOD Infer	Ea	32,679
CG0-9347	Zebtron ZB-1HT 2m x 0.25mm x 0.10µm, With, GC Column Dua	1/Pk	39,536
CG0-9348	Zebtron ZB-35HT Dual Integrated Guard 0.25mmOD, 2m Guard	Ea	83,822
CH0006	COOH SPE Column, 1g/6mL, 30/Pk	1/Pk	9,798
CH0010	COOH SPE Sorbent, COOH SPE Sorbent 40-60 µm, 60A, 10g/h	Ea	4,279

CH0-0670	Hamilton 10 µm PRP-1, LC Column Package of 5 Replacement	5/Pk	57,668
CH0-0679	Hamilton 10 µm PRP-1, LC Column 250 x 4.1 mm, Ea	Ea	1,87,171
CH0-0685	Hamilton 10 µm PRP-X100, LC Column 100 x 4.1 mm, Ea	Ea	1,36,120
CH0-0686	Hamilton 10 µm PRP-X100, LC Column 150 x 4.1 mm, Ea	Ea	1,46,714
CH0-0687	Hamilton 10 µm PRP-X100, LC Column 250 x 4.1 mm, Ea	Ea	1,76,206
CH0-0689	Hamilton 10 µm PRP-X200, LC Column 250 x 4.1 mm, Ea	Ea	1,76,206
CH0100	COOH, Sorbent, 100g/Bottle, Ea	1/Pk	32,571
CH0-1421	Ultrasphere 5u CN 80A, Column 150 x 4.6 mm, Ea	Ea	1,85,664
CH0-2613	Asahipak 5 µm ODP-50 250 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,24,871
CH0-2614	Asahipak 5 µm ODP-50 250 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,66,555
CH0-2619	Asahipak 5 µm C4P-50 250 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,74,598
CH0-2905	Asahipak 5 µm GF-310 HQ, LC Column 300 x 7.5 mm, Ea	Ea	2,98,317
CH0-2911	Asahipak 7 µm GS-520 HQ, LC Column 300 x 7.5 mm, Ea	Ea	2,62,457
CH0-2914	Asahipak RPLC ODP-50G4A, LC Guard Column 10 x 4.6 mm, Ea	Ea	85,363
CH0-2917	Asahipak GPC GF-1G7B, LC Guard Column 50 x 7.5 mm, Ea	Ea	81,045
CH0-3071	Cosmosil 5 µm C18-MS 120 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,62,496
CH0-3072	Cosmosil 5 µm C18-MS 120 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,82,071
CH0-3301	Hypercarb 5 µm Carbon 250 Å, LC Column 100 x 4.6 mm, Ea	Ea	5,53,153
CH0-3374	Asahipak 5 µm NH2P-50 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,75,467
CH0-3387	Develosil 5 µm ODS-HG 140 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,02,359
CH0-3407	Develosil 3 µm ODS-UG 140 Å, LC Column 100 x 4.6 mm, Ea	Ea	67,406
CH0-3419	Develosil Guard Cartridge, Holder, Ea	Ea	19,024
CH0-3816	Capcell Pak 5 µm C18 UG 120 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,89,405
CH0-3817	Capcell Pak 5 µm C18 UG 120 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,99,200
CH0-3841	Capcell Pak 5 µm Phenyl UG 120 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,33,247
CH0-3868	Capcell Pak 5 µm NH2 UG 80 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,34,288
CH0-3881	Capcell Pak 3 µm C18 UG 120 Å, LC Column 150 x 4.6 mm, Ea	Ea	2,73,925
CH0-3882	Capcell Pak 5 µm SCX UG 80 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,13,885
CH0-3942	Capcell Pak 5 µm C18 SG 120 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,75,873
CH0-3968	Capcell Pak 5 µm C1 SG 300 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,46,219
CH0-4163	Cosmosil 5 µm C18-AR-II, LC Column 150 x 4.6 mm, Ea	Ea	1,27,450
CH0-4164	Cosmosil 5 µm C18-AR-II, LC Column 250 x 4.6 mm, Ea	Ea	1,06,164
CH0-4221	Develosil 5 µm C8-UG 140 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,26,471
CH0-4469	Develosil 5 µm ODS-MG 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,02,359
CH0-4470	Develosil 5 µm ODS-MG 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,44,075
CH0-5408	LiChrosorb 5 µm Si 60 Å, LC Column 250 x 4 mm, Ea	Ea	1,00,031
CH0-5582	Asahipak 5 µm NH2P-50 100 Å, LC Column 150 x 2 mm, Ea	Ea	1,77,112
CH0-5585	Asahipak 5 µm ODP-50 250 Å, LC Column 50 x 4.6 mm, Ea	Ea	82,923
CH0-5702	Hamilton 7 µm RCX-30, LC Column 150 x 4.6 mm, Ea	Ea	1,29,336
CH0-5834	Capcell Pak 5 µm C18 MG 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,18,416
CH0-5835	Capcell Pak 5 µm C18 MG 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,04,527
CH0-5840	Capcell Pak 5 µm C18 MG 100 Å, LC Column 150 x 2 mm, Ea	Ea	1,39,337
CH0-5845	MercuryMS 20mm Cartridge Holder, Holder, Ea	Ea	24,466
CH0-5846	MercuryMS 10mm Cartridge, Holder, Ea	Ea	20,098
CH0-5862	Shiseido Chiral 5 µm CD-Ph, LC Column 250 x 4.6 mm, Ea	Ea	2,71,024
CH0603	COOH SPE Column, 60mg/3mL, 50/Pk	1/Pk	5,529
CH0-7148	Capcell Pak 3 µm C18 MG 100 Å, LC Column 75 x 4.6 mm, Ea	Ea	93,629
CH0-7163	Asahipak 4 µm ODP-40, LC Column 150 x 4.6 mm, Ea	Ea	1,60,537
CH0-7187	MercuryMS 10mm Direct-Connect, Holder, Ea	Ea	13,903
CH0-7188	MercuryMS 20mm Direct-Connect, Holder, Ea	Ea	13,903
CH0-7384	Capcell Pak 5 µm C18 AQ 80 Å, LC Column 150 x 2.0 mm, Ea	Ea	1,50,124
CH0-7396	Develosil 3 µm RPAQUEOUS-AR C30, LC Column 100 x 4.6 mm	Ea	1,90,247
CH0-7623	Capcell Pak 5 µm C18-MGII 100 Å, LC Column 150 x 4.6 mm, Ea	Ea	1,32,909
CH0-7624	Capcell Pak 5 µm C18-MGII 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	2,06,228

CH0-7627	Capcell Pak 5u C18-MGII 100A, Column 250 x 2.0 mm, Ea	Ea	1,15,104
CH0-7631	Capcell Pak 5 µm C18-MGII 100 Å, LC Column Guard Cartridge	2/Pk	46,345
CH0-7650	Onyx Monolithic C18	3/Pk	34,586
CH0-8195	Shodex IC 5 µm YS-G, LC Guard Column 10 x 4.6 mm, Ea	Ea	80,527
CH0-9225	PolySep-GFC-P, Guard Column 35 x 7.8 mm, Ea	Ea	76,815
CH0-9226	PolySep-GFC-P 1000, LC Column 300 x 7.8 mm, Ea	Ea	1,87,219
CH0-9227	PolySep-GFC-P 2000, LC Column 300 x 7.8 mm, Ea	Ea	1,95,128
CH0-9228	PolySep-GFC-P 3000, LC Column 300 x 7.8 mm, Ea	Ea	2,24,504
CH0-9229	PolySep-GFC-P 4000, LC Column 300 x 7.8 mm, Ea	Ea	1,76,963
CH0-9230	PolySep-GFC-P 5000, LC Column 300 x 7.8 mm, Ea	Ea	1,77,817
CH0-9231	PolySep-GFC-P 6000, LC Column 300 x 7.8 mm, Ea	Ea	2,06,151
CH0-9232	PolySep-GFC-P Linear, LC Column 300 x 7.8 mm, Ea	Ea	5,36,804
CH0-9312	Capcell Pak 5 µm SCX UG 80 Å, LC Column 100 x 4.6mm, Ea	Ea	96,310
CH0-9313	Capcell Pak 3 µm C18 MG 100 Å, LC Column 100 x 4.6 mm, Ea	Ea	91,821
CH0-9314	Capcell Pak 5 µm C18 MG-II 100 Å, LC Column 50 x 2.0 mm, E	Ea	1,33,495
CH0-9315	Capcell Pak 3 µm C18 MG-II 100 Å, LC Column 100 x 4.6 mm,	Ea	99,616
CH0-9317	Hamilton 7µ PRP-X100 0Å, LC Column 150 x 4.6mm, EA	Ea	1,81,643
CH0-9320	Nucleosil 3 µm C18 100 Å, LC Column 150 x 4.6 mm, EA	Ea	1,49,413
CH0-9321	Nucleosil 3 µm C18 100 Å, LC Column 250 x 4.6 mm, EA	Ea	1,13,914
CH0-9322	Nucleosil 5 µm C8 100 Å, LC Column 250 x 4.6 mm, EA	Ea	1,03,141
CH0-9323	Nucleosil 5 µm C8 100 Å, LC Column 150 x 4.6 mm, EA	Ea	96,349
CH0-9324	Nucleosil 5 µm C8 100 Å, LC Column 250 x 4.0 mm, EA	Ea	1,21,555
CH0-9325	Nucleosil 5 µm C8 100 Å, LC Column 125 x 4.0 mm, EA	Ea	1,00,143
CH0-9326	Nucleosil 5 µm C18 100 Å, LC Column 250 x 4.6 mm, EA	Ea	1,34,200
CH0-9327	Nucleosil 5 µm C18 100 Å, LC Column 150 x 4.6 mm, EA	Ea	98,684
CH0-9328	Nucleosil 5 µm C18 100 Å, LC Column 250 x 4.0 mm, EA	Ea	1,21,555
CH0-9329	Nucleosil 5 µm C18 100 Å, LC Column 125 x 4.6 mm, EA	Ea	1,15,492
CH0-9330	Nucleosil 5 µm C18 100 Å, LC Column 125 x 4.0 mm, EA	Ea	97,999
CH0-9331	Nucleosil 5u C18 100A (Super Pack), LC Column 150 x 4.6 mm	Ea	1,33,076
CH0-9333	Nucleosil 5 µm C18 100 Å, LC Column 100 x 4.0 mm, EA	Ea	89,575
CH0-9334	Nucleosil 5 µm C18 100 Å, LC Column 150 x 3.2 mm, EA	Ea	99,182
CH0-9335	Nucleosil 5 µm C18 100 Å, LC Column 250 x 3.2 mm, EA	Ea	1,06,161
CH0-9336	Nucleosil 5 µm SA 100 Å, LC Column 250 x 4.6 mm, EA	Ea	3,07,569
CH0-9337	Nucleosil 5 µm SA 100 Å, LC Column 150 x 2.0 mm, EA	Ea	1,21,336
CH0-9338	Nucleosil 10 µm C18 100 Å, LC Column 250 x 4.6 mm, EA	Ea	97,604
CH0-9339	Nucleosil 10 µm C18 100 Å, LC Column 150 x 4.6 mm, EA	Ea	1,05,615
CH0-9340	Nucleosil 10 µm C18 100 Å, LC Column 250 x 4.0 mm, EA	Ea	1,14,496
CH0-9341	Nucleosil 10 µm CN 100 Å, LC Column 250 x 4.6 mm, EA	Ea	1,27,350
CH0-9342	Nucleosil 10 µm CN 100 Å, LC Column 250 x 4.0 mm, EA	Ea	1,15,530
CH0-9344	Nucleosil 3 µm C18 120 Å, LC Column 100 x 4.6 mm, EA	Ea	99,139
CH0-9348	Nucleosil 5 µm C18 120 Å, LC Column 250 x 4.6 mm, EA	Ea	1,28,325
CH0-9349	Nucleosil 5 µm C18 120 Å, LC Column 150 x 4.6 mm, EA	Ea	1,05,615
CH1003	COOH SPE Column, 100mg/3mL, 50/Pk	1/Pk	6,203
CH2003	COOH SPE Column, 200mg/3mL, 50/Pk	1/Pk	7,101
CH2006	COOH SPE Column, 200mg/6mL, 30/Pk	1/Pk	4,428
CH5003	COL SPE COOH 500MG 3ML, Col SPE Cooh 500mg 3mL, 50/Pk	50/Pk	10,450
CH5006	COOH SPE Column, 500mg/6mL, 30/Pk	1/Pk	7,753
CM140004-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 4g/	20/Pk	16,662
CM140012-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 12g	20/Pk	23,939
CM140040-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 40g	10/Pk	32,042
CM140080-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 80g	5/Pk	24,000
CM140120-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 12g	5/Pk	40,000
CM1401500-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 15g	1/Pk	96,290
CM140330-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 33g	Ea	18,150

CM140800-0	Flash Silica(CM), Flash Silica(CM), Irregular; 40-60µm; 60A; 800g	1/Pk	52,145
CN0006	CN SPE Column, 1000mg/6mL, 30/Pk	1/Pk	8,922
CN0010	CN SPE Sorbent, CN SPE Sorbent, 40-60 µm, 60A, 10g/Pk, Ea	Ea	4,279
CN0100	CN, Sorbent, 100g/Bottle, Ea	1/Pk	19,543
CN1000	CN, Sorbent, 1000g/Bottle, Ea	1/Pk	1,75,918
CN2003	CN SPE Column, 200mg/3mL, 50/Pk	1/Pk	6,899
CN5006	CN SPE Column, 500mg/6mL, 30/Pk	1/Pk	6,832
CONSIGN_1	On-Site Consignment Cabinet, 72in H x 36in W x 18in D, Ea	Ea	1,01,123
CONSIGN_2	On-Site Consignment Cabinet, 42in H x 36in W x 18in D, Ea	Ea	81,608
CS0006	C8/SCX SPE Column, 1g/6mL, 30/Pk	1/Pk	10,495
CS0010	C8/SCX, Sorbent, 10g/Vial, Ea	1/Pk	8,686
CS0100	C8/SCX, Sorbent, 100g/Vial, Ea	1/Pk	69,485
CS0501	C8/SCX SPE Column, 50mg/1mL, 100/Pk	1/Pk	10,630
CS0-8608	SecurityGuard Cartridges, Strata-X-AW 4.0 x 3.0 mm, 10/Pk	10/Pk	18,166
CS0-8811	SecurityGuard Cartridges, Strata-X-C 4.0 x 3.0 mm, 10/Pk	10/Pk	18,166
CS0-8812	SecurityGuard Cartridges, Strata-X-A 4.0 x 3.0 mm, 10/Pk	10/Pk	18,166
CS0-8874	SecurityGuard Cartridges, Strata-X 4.0 x 3.0 mm, 10/Pk	10/Pk	18,166
CS0-9179	Strata NH2/ C18-E Stacked, 500mg lower /1g upper/ 6mL, 30/Pk	30/Pk	23,130
CS0-9202	Strata NH2/ C18-E Stacked, 500mg lower /1.5g upper/ 6mL Gig	30/Pk	28,035
CS0-9203	Strata X-AW(top)/Strata XL(bottom) Stacked, 150mg/150mg/6mL	30/Pk	24,328
CS0-9204	Strata NA2SO4 (top), Strata FL-PR (bottom), 2g/2g/6mL Glass	30/Pk	43,939
CS0-9205	500mg Strata Silica (top), 1000mg Florisil (bottom), Dual layer 6	1/Pk	92,703
CS0-9207	Strata PFAS (WAX/GCB), 200mg/50mg/6mL, 30/Pk	1/Pk	35,642
CS0-9208	Strata PFAS, 500mg/50mg/6mL, 200/Pk	1/Pk	2,89,207
CS0-9209	Strata Activated Carbon, 2g/6mL Tubes (30/pk), 30/pk	30/pk	18,301
CS0-9210	Strata Activated Carbon, 400mg Pass Through Cartridges (50/pk)	50/pk	50,655
CS0-9211	Strata SCX (Top) & Strata SI-1 Silica (Bottom), 500 mg & 500 mg	50/Pk	26,207
CS0-9214	Strata PFAS (GCB/WAX), 50mg/200mg/6mL, 30/pk	30/pk	39,217
CS0-9215	Strata PFAS (WAX/GCB), 250mg/50mg/6mL Tubes, 200/pk	200/pk	3,01,667
CS1000	C8/SCX, Sorbent, 1000g/Bottle, Ea	1/Pk	2,25,114
CS140004-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, Irreg	20/Pk	9,725
CS140012-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	20/Pk	9,415
CS140020-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	20/Pk	12,378
CS140020-B	Flash BS Silica, Flash BS Silica, Weak alkali Silica gel; pH=8; Irr	1/Pk	13,292
CS140040-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	10/Pk	7,980
CS140040-B	Flash BS Silica, Flash BS Silica, Weak alkali Silica gel; pH=8; Irr	1/Pk	7,711
CS140045-0	Flash Silica(CS), Flash Silica(CS), Irregular; 40-60µm; 60A; 45g	5/Pk	12,260
CS140080-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	5/Pk	8,487
CS140120-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	5/Pk	11,552
CS1401500-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	Ea	36,502
CS1401500-I	Flash Silica(CS), Flash Silica(CS), Irregular; 40-60µm; 60A; 150g	Ea	36,502
CS140220-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	Ea	3,708
CS1403000-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	Ea	84,592
CS1403000-I	Flash Silica(CS), Flash Silica(CS), Irregular; 40-60µm; 60A; 300g	1/Pk	84,592
CS140330-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	Ea	5,099
CS1405000-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	1/Pk	1,21,672
CS1405000-I	Flash Silica(CS), Flash Silica(CS), Irregular; 40-60µm; 60A; 500g	1/Pk	50,068
CS140800-0	Flash Silica(CS), Flash Silica(CS), Claricep Flash columns, irreg	Ea	19,699
CS3003	Cleanert SPE C8/SCX, COLUMN SPE C8/SCX 300MG 3ML, Ea	Ea	8,391
CS3080005-P	Silica Gel Bulk Media, 100-200mesh, 30A, 500g, Ea	Ea	10,728
CS5003	C8/SCX SPE Column, 500mg/3mL, 50/Pk	1/Pk	11,034
CS5006	C8/SCX SPE Column, 500mg/6mL, 30/Pk	1/Pk	7,753
CS605001-G	Flash Silica Sorbent, Flash Silica Sorbent, 1kg/pk; Industrial gra	Ea	17,199
CS605005-G	Flash Silica Sorbent, Flash Silica Sorbent, 5kg/pk; Industrial gra	Ea	85,995

CS605005-P	Flash Silica Sorbent, Flash Silica Sorbent, 5kg/pk; Reagent grad	Ea	91,949
CS605025-P	Flash Silica Sorbent, Flash Silica Sorbent, Claricep Bulk Silica, i	Ea	62,573
CS608001-G	Flash Silica Sorbent, Flash Silica Sorbent, 1kg/pk; Industrial gra	Ea	17,799
CS608001-P	Flash Silica Sorbent, Flash Silica Sorbent, Claricep Bulk Silica, i	Ea	18,399
CS608005-P	Flash Silica Sorbent, Flash Silica Sorbent, Claricep Bulk Silica, i	Ea	91,949
CS608025-P	Flash Silica Sorbent, Flash Silica Sorbent, Claricep Bulk Silica, i	Ea	46,057
C-SH230020-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,46,006
C-SH230040-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,34,419
C-SH230080-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,13,561
C-SH230120-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,73,818
C-SH240020-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	80,651
C-SH240040-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	64,889
C-SH240080-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	66,051
C-SH240120-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,07,767
C-SN230020-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	86,909
C-SN230040-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	75,321
C-SN230080-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	5/Pk	63,733
C-SN230120-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	98,496
C-SN240020-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	51,328
C-SN240040-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	42,759
C-SN240080-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	40,558
C-SN240120-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	53,375
C-SO120020-0	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	1/Pk	74,480
C-SO230020-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	20/Pk	1,23,773
C-SO230040-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	10/Pk	81,115
C-SO230080-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	5/Pk	93,517
C-SO240020-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	1/Pk	80,651
C-SO240040-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	10/Pk	1,88,607
C-SO240080-0	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	5/Pk	66,051
C-SO240120-0	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	5/Pk	1,07,767
C-SQ120020-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	20/Pk	2,13,755
C-SQ230020-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	20/Pk	2,12,203
C-SQ230040-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	1/Pk	1,26,742
C-SQ230080-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	1/Pk	1,00,379
C-SQ230120-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	1/Pk	1,62,230
C-SQ240020-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	20/Pk	1,04,319
C-SS120020-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	20/Pk	82,688
C-SS120040-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	1/Pk	28,196
C-SS120120-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	5/Pk	49,613
C-SS130020-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	20/Pk	61,295
C-SS130040-0	Claricep Screw-on Flash silica column, Claricep Screw-on Flash	10/Pk	38,978
C-SS130080-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	1/Pk	41,716
C-SS130120-0	Claricep Screw-on Flash Silica column, Claricep Screw-on Flas	5/Pk	57,940
CX0010	Cleanert PCX, Sorbent, 10g/Bottle, Ea	Ea	14,115
CX0050	PCX, Sorbent, 50g/Bottle, Ea	1/Pk	17,009
CX0100	PCX, Sorbent, 100g/Bottle, Ea	1/Pk	1,06,398
CX0101	PCX SPE Column, 10mg/1mL, 100/Pk	1/Pk	10,989
CX0101-MW	PCX 96-Well Plate, 10mg/1mL/well, 2/Pk	1/Pk	27,132
CX0301	Cleanert PCX,30mg/1mL,100/Pk	100/Pk	10,877
CX0302-W	Cleanert PCX, 30mg/well, 96-Well Plate, Ea	Ea	4,193
CX0303	Cleanert PCX, 30mg/3mL, 50/Pk	50/Pk	7,708
CX0502-W	PCX 96-Well Plate, 50mg/2mL/well, 2/Pk	1/Pk	30,039
CX0601	PCX SPE Column, 60mg/1mL, 100/Pk	1/Pk	12,585
CX0603	Cleanert PCX, 60mg/3mL, 50/Pk	50/Pk	6,135

CX0603B	PCX SPE Column, 60mg/3mL, 50/Pk	1/Pk	6,316
CX0603P	PCX Plus SPE Column, 60mg/3mL, 50/Pk	1/Pk	6,270
CX1000	PCX, Sorbent, 1000g/Bottle, Ea	1/Pk	3,39,764
CX1003	PCX SPE Column, 100mg/3mL, 50/Pk	1/Pk	7,506
CX1006	PCX SPE Column, 100mg/6mL, 30/Pk	1/Pk	4,675
CX1503	PCX SPE Column, 150mg/3mL, 50/Pk	1/Pk	10,181
CX1506	PCX SPE Column, 150mg/6mL, 30/Pk	1/Pk	8,722
CX200012	PCX SPE Column, 2g/12mL, 20/Pk	1/Pk	23,507
CX200025	PCX SPE Column, 2g/12mL, 20/Pk	1/Pk	23,866
CX2003	PCX SPE Column, 200mg/3mL, 50/Pk	1/Pk	10,181
CX2006	PCX SPE Column, 200mg/6mL, 30/Pk	30/Pk	10,152
CX5003	PCX SPE Column, 500mg/3mL, 50/Pk	1/Pk	18,158
CX5006	PCX SPE Column, 500mg/6mL, 30/Pk	1/Pk	16,474
DAA930105-0	Durashell 3µm AA 100Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	39,349
DAA930105-0S	Durashell 3µm AA 100Å-Direct Connection, Guard Cartridge 10	1/Pk	45,312
DAA931505-0	Durashell 3µm AA 100Å, LC Column 150 x 4.6mm, Ea	1/Pk	58,030
DC-613	RSpak DC-613, New Column 150 x 6 mm, Ea	Ea	1,58,775
DC652505-0	Durashell Phenyl4.6*250mm;5µm;100A	Ea	39,692
DC800100-A	Durashell C8 Sorbent, 10um;120A;100g/bottle., Ea	1/Pk	75,000
DC831502-L	Durashell C8(L), 2.1*150mm, 3µm, 150A, Ea	Ea	47,584
DC850105-0	Durashell 5µm C8 100Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	38,916
DC850105-0S	Durashell 5µm C8 100Å-Direct Connection, Guard Cartridge 10	1/Pk	44,751
DC851005-0	Durashell 5µm C8 100Å, LC Column 100 x 4.6mm, Ea	Ea	39,145
DC851502-0	Durashell 5µm C8 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	37,669
DC851505-0	Durashell 5µm C8 100A, 150 x 4.6mm, Ea	Ea	42,713
DC852505-0	Durashell 5µm C8 100Å, LC Column 250 x 4.6mm, Ea	Ea	49,757
DC852505-L	Durashell 5µm C8(L) 150Å, LC Column 250 x 4.6mm, Ea	1/Pk	42,636
DC900010-0	Durashell 10µm C18 100Å, Sorbent, 10g/Vial, Ea	1/Pk	25,950
DC900010-L	Durashell 10µm C18 150Å, Sorbent, 10g/Vial, Ea	1/Pk	25,950
DC900100-0	Durashell 10µm C18 100Å, Sorbent, 100g/Vial, Ea	1/Pk	1,86,580
DC900100-A	Durashell C18 Sorbent, 10um 120A;100g/bottle, Ea	1/Pk	78,500
DC900100-L	Durashell 10µm C18 150Å, Sorbent, 100g/Vial, Ea	1/Pk	1,37,013
DC900110-LS	Durashell 10µm C18(L) 150Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	13,203
DC900120-L	Durashell 10µm C18 (L) 150Å, Guard Cartridge 10 x 21.2mm, E	1/Pk	21,554
DC901000-0	Durashell 10µm C18 100Å, Sorbent, 1000g/Vial, Ea	1/Pk	18,65,682
DC901000-L	Durashell 10µm C18 150Å, Sorbent, 1000g/Vial, Ea	1/Pk	13,69,931
DC901030-L	Durashell 10µm C18(L) 150Å, LC Column 100 x 30mm, Ea	1/Pk	1,66,746
DC901510-L	Durashell 10µm C18(L) 150Å, LC Column 150 x 10mm, Ea	1/Pk	99,747
DC901520-L	Durashell 10µm C18(L) 150Å, LC Column 150 x 21.2mm, Ea	1/Pk	1,74,340
DC901530-L	Durashell 10µm C18(L) 150Å, LC Column 150 x 30mm, Ea	1/Pk	2,99,903
DC901550-L	Durashell 10µm C18(L) 150Å, LC Column 150 x 50mm, Ea	1/Pk	5,38,233
DC902520-0	Durashell 10µm C18 100A, 250 X 21.2mm, Ea	Ea	2,28,999
DC902520-L	Durashell 10µm C18(L) 150Å, LC Column 250 x 21.2mm, Ea	1/Pk	2,10,221
DC902530-L	Durashell 10µm C18(L) 150Å, LC Column 250 x 30mm, Ea	1/Pk	3,95,112
DC902550-0	Durashell 10µm C18 100Å, LC Column 250 x 50mm, Ea	1/Pk	10,69,228
DC902550-L	Durashell 10µm C18(L) 150Å, LC Column 250 x 50mm, Ea	1/Pk	8,86,174
DC921002-0	Durashell C182.1*100mm;2.5µm;100A	Ea	36,639
DC930102-LS	Durashell 3µm C18(L) 150Å, Guard Cartridge 10 x 2.1mm, 4/Pk	1/Pk	23,398
DC930105-L	Durashell 3µm C18(L) 150Å, Guard Cartridge 10 x 4.6mm, 4/Pk	4/Pk	39,349
DC930105-LS	Durashell 3µm C18(L) 150Å-Direct Connection, Guard Cartridge	1/Pk	45,312
DC930302-0	Durashell 3µm C18 100A, 30 x 2.1mm, Ea	Ea	38,788
DC930302-L	Durashell 3µm C18(L) 150A, 30 x 2.1mm, Ea	Ea	37,385
DC930502-0	Durashell 3µm C18 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	39,476
DC930502-L	Durashell 3µm C18(L) 150A, 50 x 2.1mm, Ea	Ea	38,075

DC930503-L	Durashell 3µm C18(L) 150Å, LC Column 50 x 3mm, Ea	1/Pk	36,162
DC930505-0	Durashell 3µm C18 100A, 50 x 4.6mm, Ea	Ea	38,585
DC930505-L	Durashell 3µm C18(L) 150Å, LC Column 50 x 4.6mm, Ea	1/Pk	40,674
DC931002-0	Durashell 3µm C18 100A, 100 x 2.1mm, Ea	Ea	43,069
DC931002-L	Durashell 3µm C18(L) 150Å, LC Column 100 x 2.1mm, Ea	1/Pk	41,183
DC931003-0	Durashell 3µm C18 100Å, 100 x 3.0mm, Ea	Ea	44,165
DC931003-L	Durashell 3µm C18(L) 150Å, LC Column 100 x 3mm, Ea	1/Pk	40,394
DC931005-0	Durashell 3µm C18 100Å, LC Column 100 x 4.6mm, Ea	Ea	41,949
DC931005-L	Durashell 3µm C18(L) 150Å, LC Column 100 x 4.6mm, Ea	1/Pk	44,242
DC931502-0	Durashell 3µm C18 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	47,199
DC931502-L	Durashell 3µm C18(L) 150Å, LC Column 150 x 2.1mm, Ea	1/Pk	43,427
DC931505-0	Durashell 3µm C18 100Å, LC Column 150 x 4.6mm, Ea	Ea	60,351
DC931505-L	Durashell 3µm C18(L) 150Å, LC Column 150 x 4.6mm, Ea	Ea	44,011
DC950010-0	Durashell 5µm C18 100Å, Sorbent, 10g/Vial, Ea	1/Pk	61,067
DC950010-L	Durashell 5µm C18(L) 150Å, Sorbent, 10g/Vial, Ea	1/Pk	43,626
DC950100-0	Durashell 5µm C18 100Å, Sorbent, 100g/Vial, Ea	1/Pk	6,10,541
DC950100-L	Durashell 5µm C18 150Å, Sorbent, 100g/Vial, Ea	1/Pk	4,36,135
DC950102-LS	Durashell 5µm C18 (L) 150Å, Guard Cartridge 10 x 2.1mm, 4/Pk	1/Pk	23,398
DC950105-L	Durashell 5µm C18 150Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	39,349
DC950105-LS	Durashell 5µm C18(L) 150Å-Direct Connection, Guard Cartridge	1/Pk	45,312
DC950110-LS	Durashell 5µm C18(L) 150Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	15,631
DC950120-L	Durashell 5µm C18 (L) 150Å, Guard Cartridge 10 x 21.2mm, Ea	Ea	25,339
DC950302-L	Durashell 5µm C18(L) 150Å, LC Column 30 x 2.1mm, Ea	1/Pk	39,400
DC950500-0	Durashell 5µm C18 100Å, Sorbent, 500g/Vial, Ea	1/Pk	30,52,656
DC950502-0	Durashell 5µm C18 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	33,591
DC950502-L	Durashell 5µm C18(L) 150Å, LC Column 50 x 2.1mm, Ea	1/Pk	28,058
DC950503-L	Durashell 5µm C18(L) 150Å, LC Column 50 x 3mm, Ea	1/Pk	32,524
DC950505-0	Durashell 5µm C18 100A, 50 x 4.6mm, Ea	Ea	34,109
DC950505-L	Durashell 5µm C18(L) 150Å, LC Column 50 x 4.6mm, Ea	1/Pk	39,960
DC951005-0	Durashell 5µm C18 100Å, LC Column 100 x 4.6mm, Ea	1/Pk	41,102
DC951005-L	Durashell 5µm C18(L) 150Å, LC Column 100 x 4.6mm, Ea	1/Pk	43,528
DC951020-0	Durashell 5µm C18 100Å, LC Column 100 x 21.2mm, Ea	1/Pk	2,71,514
DC951020-L	Durashell 5µm C18(L) 150Å, LC Column 100 x 21.2mm, Ea	1/Pk	2,16,313
DC951030-L	Durashell 5µm C18(L) 150Å, LC Column 100 x 30mm, Ea	1/Pk	3,23,525
DC951502-0	Durashell 5µm C18 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	39,884
DC951502-L	Durashell 5µm C18(L) 150Å, LC Column 150 x 2.1mm, Ea	1/Pk	39,400
DC951505-0	Durashell 5µm C18 100A, 150 x 4.6mm, Ea	Ea	48,244
DC951505-L	Durashell 5µm C18 (L) 150A, 150 x 4.6mm, Ea	Ea	47,047
DC951510-L	Durashell 5µm C18(L) 150Å, LC Column 150 x 10mm, Ea	1/Pk	1,31,297
DC951520-0	Durashell 5µm C18 100Å, LC Column 150 x 21.2mm, Ea	Ea	3,79,873
DC951530-0	Durashell 5µm C18 100Å, LC Column 150 x 30mm, Ea	1/Pk	6,74,575
DC951530-L	Durashell 5µm C18(L) 150Å, LC Column 150 x 30mm, Ea	1/Pk	5,36,576
DC952505-0	Durashell 5µm C18 100A, 250 x 4.6mm,	Ea	46,944
DC952505-AM	Durashell 5µm C18-AM 100A, 250 x 4.6mm, Ea	Ea	39,119
DC952505-AMP	Durashell 5µm C18-AM Plus 100Å, LC Column 250 x 4.6mm, Ea	1/Pk	40,189
DC952505-L	Durashell 5µm C18(L) 150Å, LC Column 250 x 4.6mm, Ea	Ea	51,581
DC952510-0	Durashell 5µm C18 100Å, 250 x 10.0mm, Ea	Ea	1,84,763
DC952510-L	Durashell 5µm C18(L) 150Å, LC Column 250 x 10mm, Ea	1/Pk	1,62,694
DC952520-0	Durashell 5µm C18 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	5,09,970
DC952520-L	Durashell 5µm C18(L) 150Å, LC Column 250 x 21.2mm, Ea	1/Pk	3,99,571
DC952530-0	Durashell 5µm C18 100A, 250 x 30mm, Ea	Ea	9,94,636
DC952530-L	Durashell 5µm C18(L) 150Å, LC Column 250 x 30mm, Ea	1/Pk	7,73,811
DE-413	Shodex RS pak 4 µm DE-413 100 Å, LC Column 150 x 4.6 mm,	Ea	2,13,018
DE-613	Shodex RS pak 6 µm DE-613 100 Å, LC Column 150x6 mm Col	Ea	2,13,018

DE-G	Shodex RS pak DE-G 100 Å, LC Guard Column 10 x 4.6 mm, Ea	Ea	1,38,373
DEHP5006-G	Cleanert DEHP (Water Samples), 500mg/6mL, Glass Tube, 30	1/Pk	14,630
DI0006	Diol SPE Column, 1g/6mL, 30/Pk	1/Pk	12,598
DI0010	Diol, Sorbent, 10g/Bottle, Ea	1/Pk	6,515
DI0100	Diol, Sorbent, 100g/Bottle, Ea	1/Pk	54,285
DI1000	Diol, Sorbent, 1000g/Bottle, Ea	1/Pk	2,29,586
DI11520250W	Develosil 5u C30 100A, Column 250 x 2.0 mm, Ea	Ea	84,687
DI11546250W	Develosil 5 µm Diol 100 Å, LC Column 250 x 4.6 mm, Ea	Ea	1,33,836
DI11546250WN	Develosil 5u Diol 100A (in Normal Phase), LC Column 250 x 4	Ea	1,05,789
DI2003	Diol SPE Column, 200mg/3mL, 50/Pk	1/Pk	8,722
DI5006	Diol SPE Column, 500mg/6mL, 30/Pk	1/Pk	8,722
DM-614	Shodex RS pak 10 µm DM-614 200 Å, LC Column 150 x 6 mm,	Ea	2,13,018
DM-G	RSpak DM-G, Guard Column 10 x 4.6 mm, Ea	Ea	71,909
DN0006	Cleanert DNPH-Silica, 1g/6mL, 20/Pk	1/Pk	3,933
DN3503-B	DNPH-Silica, 350mg/3mL, with Guard Column, 50/Pk	1/Pk	83,726
DS-613	RSpak DS-613, New Column 150 x 6 mm, Ea	Ea	1,58,775
DS952505-0	Durashell 5µm RP 150A, 250 x 4.6mm, Ea	Ea	65,434
DZPRO-HPLC	OP952505-AM Optimix C18/Amide 4.6*250mm;5µm;100A, OP	Ea	39,320
EC2000060	Cleanert EC, Max Sample Loading Volume 20mL, 10/Pk	1/Pk	5,753
EC200012	Cleanert EC, Max Sample Loading Volume 2mL, 20/Pk	1/Pk	4,361
EC200012-P	Cleanert EC, Max Sample Loading Volume 2mL, 20/Pk	1/Pk	4,990
EC400025	Cleanert EC, Max Sample Loading Volume 4mL, 15/Pk	1/Pk	3,326
EH0-7057	ThermaSphere TS-130 HPLC Column, Heater 25-90°C, 95-265	Ea	1,68,791
EH0-7584	Power Supply for ThermaSphere TS-130 LCCol Heater 100-240	Ea	23,258
EOPC20	EOPC Special Column, Amorphous; 40-60µm; 60A; 20g/branch	1/Pk	1,484
EPH500012	Oil Special Column, 5g/12mL, 20/Pk	1/Pk	3,956
EV551-104	Synergi Low Profile Switching, Valve, 6-Column Selector, EA	Ea	8,04,198
EXH-050	Acessories Sales Demo Kit	Ea	30,201
EXH-103	GC Liners 5 Pack BoxGCLiners5PackBox	Ea	19,181
EXH-110	LC Column DisplayLCColumnDisplay	Ea	1,33,416
EXH-111	Clarity SPE DisplayClaritySPEDisplay	Ea	1,541
EXH-112	GC Column DisplayGCColumnDisplay	Ea	1,26,346
EXH-113	Claricep Flash DisplayClaricepFlashDisplay	Ea	10,695
EXH-114	Chromatography Accessories KitChromatographyAccess	Ea	1,08,310
EXH-115	SPE Food/Environmental DisplaySPEFoodEnvironmental	Ea	70,062
EXH-116	Backlit Mural Graphic - CorporateBacklitMuralGraphicC	Ea	1,23,355
EXH-117	Backlit Mural Graphic - BiozenBacklitMuralGraphicB	Ea	1,23,355
EXH-118	Backlit Mural Graphic - FoodBacklitMuralGraphicF	Ea	1,23,355
EXP_AX	Axia Demo ColumnAxiaDemoColumn	Ea	55,124
F-120X	FingerTight Fitting, 1-Pc, PEEK, for 1/16in OD Tubing,, 10-32 Th	10/Pk	14,288
F-130X	FingerTight Fitting, Long, PEEK, for 1/16in OD Tubing, 10-32 Th	10/Pk	14,288
F6700210	CXPak P-G 10 µm Sulfo(Na+), Guard Column 10 x 4.6mm, Ea	Ea	1,85,999
F-BS-12	Wrench for Screw-on Column, Wrench for 12g Column, Ea	1/Pk	10,864
F-BS-20	Wrench for Screw-on Column, Wrench for Screw-on Column, W	1/Pk	11,588
F-BS-40	Wrench for Screw-on Column, Wrench for 40g Column, Ea	1/Pk	12,167
F-BS-80	Wrench for Screw-on Column, Wrench for 80g Column, Ea	1/Pk	12,892
FC001	Filtration Column 1mL, 1mL, 1/16 Sieve Plate, 100/Pk	1/Pk	3,751
FC003	Filtration Column 3mL, 3mL, 1/16in Plate, 100/Pk	1/Pk	3,014
FC012	Filtration Column 12mL, 12mL Cartridge with 1/16 20µm Frit, 10	1/Pk	3,728
FC025	Filtration Column 25mL, 25mL Cartridge with 2 x 1/16 20µm Frit	1/Pk	9,271
FCA130100-N	Flash Neutral Alumina sorbent, Flash Neutral Alumina sorbent,	1/Pk	2,274
FCA1401000-A	Flash Acidic Alumina Sorbent, Flash Acidic Alumina Sorbent, 10	Ea	17,799
FCA1401000-N	Flash Neutral Alumina Sorbent, 100-200mesh; 1000g/bottle; Ne	Ea	7,144
FCA140100-A	Flash Acidic Alumina sorbent, Flash Acidic Alumina sorbent, 10	1/Pk	1,798

FCA140100-B	Flash Basic Alumina sorbent, Flash Basic Alumina sorbent, 100	Ea	1,964
FCA140100-N	Flash Neutral Alumina Sorbent, Flash Neutral Alumina Sorbent,	Ea	1,902
FCA1405000-A	Flash Acidic Alumina sorbent, Flash Acidic Alumina sorbent, 100	1/Pk	88,972
FCA1405000-B	Flash Basic Alumina Sorbent, Flash Basic Alumina Sorbent, 100	Ea	97,902
FCA1405000-N	Flash Neutral Alumina Sorbent, Flash Neutral Alumina Sorbent,	Ea	60,918
FCH004-H	Empty Columns, Full set Empty column for 4g with two frit plates	20/Pk	5,794
FCH012-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	20/Pk	6,952
FCH020-C	Empty Columns, Empty Columns, Empty screw on column 20g;	20/Pk	9,733
FCH020-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	Ea	8,428
FCH040-C	Empty Columns, Empty Columns, Empty screw on column 40g;	10/Pk	5,840
FCH040-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	10/Pk	5,562
FCH080-C	Empty Columns, Empty Columns, Empty screw on column 80g;	5/Pk	5,840
FCH080-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	5/Pk	5,562
FCH120-C	Empty Columns, Empty Columns, Empty screw on column 120g	20/Pk	7,300
FCH120-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	5/Pk	6,952
FCH1500-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	Ea	36,502
FCH1500-I	Empty Columns, Empty Columns, Full Set Empty Column for 15	1/Pk	33,183
FCH220-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	Ea	2,433
FCH3000-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	Ea	52,145
FCH3000-I	Empty Columns, Empty Columns, Full Set Empty Column for 30	1/Pk	49,776
FCH330-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	Ea	3,176
FCH5000-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	Ea	66,920
FCH5000-I	Empty Columns, Empty Columns, Full Set Empty Column for 30	1/Pk	60,837
FCH800-H	Empty Columns, Empty Columns, Claricep Empty screw on colu	Ea	12,168
FCH800-I	Empty Columns, Empty Columns, Full set Empty column for 800	1/Pk	12,168
FCL010	LRC Filtration Column 10mL, LRC Filtration Column 10mL, 10m	1/Pk	3,079
FCM1401000-0	Flash Silica(CM) sorbent, Flash Silica(CM) sorbent, 40-60µm; 60	Ea	63,177
FCM1405000-0	Flash Silica(CM) sorbent, Flash Silica(CM) sorbent, 40-60µm; 60	Ea	3,11,174
FCO240100-0	Flash C18 sorbent, Flash C18 sorbent, 50-75µm; 100A; 100g/bc	Ea	29,768
FCS004-S	Flash Frit, Flash Frit, 4g, top frit, Polyethylene, 20µm, 1/8', 20/Pk	1/Pk	1,826
FCS004-X	Flash Frit, Flash Frit, 4g, bottom frit, Polyethylene, 10µm, 1/16', 1	1/Pk	2,086
FCS012-S	Flash Frit, 12g, top frit, Polyethylene, 20µm, 1/8', 20/Pk	1/Pk	2,241
FCS012-SS	Flash Frit, Flash Frit, 12g, top frit, Polyethylene, 20µm, 1/8', For	20/Pk	2,549
FCS012-SX	Flash Frit, Flash Frit, 12g, bottom frit, Polyethylene, 10µm, 1/16'	20/Pk	2,549
FCS012-X	Flash Frit, Flash Frit, 12g, bottom frit, Polyethylene, 10µm, 1/16'	1/Pk	2,549
FCS020-S	Flash Frit, Flash Frit, 20g, top frit, Polyethylene, 20µm, 1/8', 20/F	1/Pk	2,822
FCS020-SS	Flash Frit, Flash Frit, 20g, top frit, Polyethylene, 20µm, 1/8', For	1/Pk	3,013
FCS020-SX	Flash Frit, Flash Frit, 20g, bottom frit, Polyethylene, 10µm, 1/16'	1/Pk	3,013
FCS020-X	Flash Frit, Flash Frit, 20g, bottom frit, Polyethylene, 10µm, 1/16'	20/Pk	3,013
FCS040-S	FLASH Frit, FLASH Frit, 40g, top frit, Polyethylene, 20µm, 1/8',	100/Pk	1,806
FCS040-SS	Flash Frit, Flash Frit, 40g, top frit, Polyethylene, 20µm, 1/8', For	10/Pk	3,521
FCS040-SX	Flash Frit, Flash Frit, 40g, bottom frit, Polyethylene, 10µm, 1/16'	10/Pk	3,521
FCS040-X	FLASH Frit, FLASH Frit, 40g, bottom frit, Polyethylene, 10µm, 1/	20/Pk	1,806
FCS080-S	FLASH Frit, FLASH Frit, 80g, top frit, Polyethylene, 20µm, 1/8',	100/Pk	1,505
FCS080-SS	Flash Frit, Flash Frit, 80g, top frit, Polyethylene, 20µm, 1/8', For	5/Pk	2,935
FCS080-SX	Flash Frit, Flash Frit, 80g, bottom frit, Polyethylene, 10µm, 1/16'	1/Pk	1,739
FCS080-X	FLASH Frit, FLASH Frit, 80g, bottom frit, Polyethylene, 10µm, 1/	100/Pk	1,505
FCS120-S	FLASH Frit, FLASH Frit, 120g, top frit, Polyethylene, 20µm, 1/8',	100/Pk	1,806
FCS120-SS	Flash Frit, Flash Frit, 120g, top frit, Polyethylene, 20µm, 1/8', Fo	1/Pk	2,086
FCS120-SX	Flash Frit, 120g, bottom frit, Polyethylene, 10µm, 1/16', For Scre	1/Pk	2,086
FCS120-X	Flash Frit, Flash Frit, 120g, bottom frit, Polyethylene, 10µm, 1/16'	1/Pk	2,086
FCS140100-0	Flash Silica(CS) sorbent, Flash Silica(CS) sorbent, Claricep Bull	Ea	3,949
FCS1401000-0	Flash Silica(CS) sorbent, 40-60µm; 60A; 1000g/bottle; Amorpho	kg	16,590
FCS1405000-0	Flash Silica(CS) sorbent, Flash Silica(CS) sorbent, Claricep Bull	Ea	61,625

FCS220-X	Flash Frit, 220g, Bottom Frit, Polyethylene, 10µm, 1/16in, Ea	1/Pk	1,323
FCS2401000-0	Flash Silica(CS) sorbent, Flash Silica(CS) sorbent, 40-60µm; 20	1/Pk	17,799
FCS2405000-0	Flash Silica(CS) sorbent, Flash Silica(CS) sorbent, 40-60µm; 10	1/Pk	88,972
FCS3000	Flash column frit, Flash column frit, 3000g;20µm,5mm, Ea	1/Pk	3,969
FCS330-S	Flash Frit, Flash Frit, 330g, top frit, Polyethylene, 20µm, 1/8', Ea	1/Pk	1,225
FCS330-X	Flash Frit, Flash Frit, 330g, bottom frit, Polyethylene, 10µm, 1/16	1/Pk	1,225
FCS5000	Flash column frit, 5000g;20µm,5mm, Ea	1/Pk	7,607
FCS800-S	Flash Frit800g, Top Frit, Poly	1/Pk	1,361
FCS800-X	Flash Frit, Flash Frit, 800g, Bottom Frit, Polyethylene, Ea	1/Pk	1,429
FGJ-1	Column Packing ToolsFor 4/12g Column	1/Pk	6,219
FGJ-2	Column Packing ToolsFor 20/40g Column	1/Pk	7,517
FGJ-3	Column Packing ToolsFor 80/120g Column	1/Pk	5,834
FGJ-4	Column Packing ToolsFor 12/20g Column	1/Pk	5,456
FGJ-5	Column Packing ToolsFor 330g Column	1/Pk	7,165
FH-JT	Flash Column Adaptor, Flash Column Adaptor, 800g-5000g Fus	1/Pk	2,107
FL-C100B	FLEXA Series Collector C100B1-100mL/min, 1/16	Ea	8,16,508
FL-C500	FLEXA Series Collector C5001-1000mL/min	Ea	8,37,337
FS00012	Florisil SPE Column, 1g/12mL, 20/Pk	1/Pk	3,126
FS0003	Florisil SPE Column, 1g/3mL, 50/Pk	50/Pk	7,171
FS0006	Cleanert Florisil, 1g/6mL, 30/Pk	30/Pk	4,405
FS0006-G	Florisil SPE Column, 1g/6mL, Glass, 30/Pk	1/Pk	13,634
FS0010	Florisil, Sorbent, 10g/Bottle, 60-100 Item, Ea	1/Pk	2,068
FS0100	Florisil, Sorbent, 100g/Bottle, 60-100 Item, Ea	1/Pk	10,340
FS0500	Florisil, Sorbent, 500g/Bottle, 60-100 Item, Ea	1/Pk	23,836
FS1000	Florisil, Sorbent, 1000g/Bottle, 60-100 Item, Ea	1/Pk	47,650
FS1000060	Florisil SPE Column, 10g/60mL, 10/Pk	10/Pk	6,550
FS1000060-NA	Florisil SPE Column, 10g/60mL, with Na2SO4, 10/Pk	1/Pk	7,191
FS1001	Florisil SPE Column, 100mg/1mL, 100/Pk	100/Pk	9,461
FS1003	Florisil SPE Column, 100mg/3mL, 50/Pk	1/Pk	4,881
FS2000060	Florisil SPE Column, 20g/60mL, 10/Pk	10/Pk	11,201
FS200012	Florisil SPE column, 2g/12mL, 20/Pk, Ea	Ea	5,594
FS20006	Florisil SPE Column, 2g/6mL, 30/Pk	1/Pk	5,993
FS200060	Florisil SPE Column, Florisil SPE Column, 2g/60mL, 10/Pk, 10/P	1/Pk	2,527
FS2003	Florisil SPE Column, 200mg/3mL, 50/Pk	1/Pk	6,461
FS2503	Florisil SPE Column, 250mg/3mL, 50/Pk	1/Pk	5,266
FS4230100-0	Flash Spherical C4 sorbent, 20-35µm; 100A; 100g/bottle; Spher	1/Pk	14,078
FS5000	Florisil, Sorbent, 5000g/Bottle, 60-100 Item, Ea	1/Pk	2,38,250
FS500025	Florisil SPE Column, 5g/25mL, 15/Pk	15/Pk	6,461
FS500030	Florisil SPE Column, 5g/30mL, 15/Pk	1/Pk	5,715
FS5003	Florisil SPE Column, 500mg/3mL, 50/Pk	1/Pk	7,384
FS5006	Cleanert Florisil, 500mg/6mL, 30/Pk	30/Pk	3,597
FS-8200-1/8GJT	Part-P-301X Male nut, Part-P-301X Male nut, Part-1/8 black, Ea	Ea	378
FS-8200-SH	Part-P-300X Ferrule, Part-P-300X Ferrule, Part-1/8; yellow, Ea	Ea	2,183
FS8230100-0	Flash Spherical C8 sorbent, Flash Spherical C8 sorbent, Clarice	1/Pk	14,347
FS82301000-0	Flash Spherical C8 sorbent, Flash Spherical C8 sorbent, Clarice	1/Pk	1,43,318
FS82305000-0	Flash Spherical C8 sorbent, Flash Spherical C8 sorbent, Clarice	1/Pk	7,16,570
FS8240100-0	Flash Spherical C8 sorbent, Flash Spherical C8 sorbent, Clarice	1/Pk	11,184
FS82401000-0	Flash Spherical C8 sorbent, Flash Spherical C8 sorbent, Clarice	1/Pk	1,11,794
FS82405000-0	Flash Spherical C8 sorbent, Flash Spherical C8 sorbent, Clarice	1/Pk	5,58,927
FSC230100-0	Flash Spherical CN sorbent, Flash Spherical CN sorbent, 20-35µ	1/Pk	18,708
FSC2301000-0	Flash Spherical CN sorbent, Flash Spherical CN sorbent, Clarice	1/Pk	1,87,018
FSC240100-0	Flash Spherical CN sorbent, Flash Spherical CN sorbent, 40-60µ	1/Pk	98,481
FSC2401000-0	Flash Spherical CN sorbent, Flash Spherical CN sorbent, 40-60µ	1/Pk	9,84,767
FSC2405000-0	Flash Spherical CN sorbent, Flash Spherical CN sorbent, 40-60µ	1/Pk	49,23,814

FSD230100-0	Flash Spherical Diol sorbent, Flash Spherical Diol sorbent, Claric	1/Pk	24,703
FSD240100-0	Flash Spherical Diol sorbent, Flash Spherical Diol sorbent, Claric	1/Pk	21,560
FSD2401000-0	Flash Spherical Diol sorbent, Flash Spherical Diol sorbent, Claric	1/Pk	2,15,422
FSD2405000-0	Flash Spherical Diol sorbent, Flash Spherical Diol sorbent, Claric	1/Pk	10,77,066
FSH230100-0	Flash Spherical HILIC sorbent, Flash Spherical HILIC sorbent, C	Ea	14,099
FSH2301000-0	Flash Spherical HILIC sorbent, Flash Spherical HILIC sorbent, C	1/Pk	1,40,817
FSH230500-0	Flash Spherical HILIC sorbent, Flash Spherical HILIC sorbent, 2	1/Pk	70,409
FSH2305000-0	Flash Spherical HILIC sorbent, Flash Spherical HILIC sorbent, C	1/Pk	7,04,084
FSH240100-0	Flash Spherical HILIC sorbent, 40-60µm; 100A; 100g/bottle; Spr	1/Pk	10,936
FSH2401000-0	Flash Spherical HILIC sorbent, Flash Spherical HILIC sorbent, C	1/Pk	1,09,292
FSH2405000-0	Flash Spherical HILIC sorbent, Flash Spherical HILIC sorbent, C	1/Pk	5,46,441
FSN120100-0	Flash Spherical NH2 sorbent, Flash Spherical NH2 sorbent, 20µ	1/Pk	10,874
FSN230100-0	Flash Spherical NH2 sorbent, Flash Spherical NH2 sorbent, Cla	1/Pk	10,749
FSN240100-0	Flash Spherical NH2 sorbent, Flash Spherical NH2 sorbent, Cla	1/Pk	7,855
FSN2401000-0	Flash Spherical NH2 sorbent, Flash Spherical NH2 sorbent, Cla	1/Pk	78,367
FSN2405000-0	Flash Spherical NH2 sorbent, Flash Spherical NH2 sorbent, Cla	1/Pk	3,91,773
FSO120100-0	Flash Spherical C18 sorbent, Flash Spherical C18 sorbent, Clar	1/Pk	11,473
FSO1201000-0	Flash Spherical C18 sorbent, Flash Spherical C18 sorbent, Clar	Ea	1,14,605
FSO1205000-0	Flash Spherical C18 sorbent, Flash Spherical C18 sorbent, Clar	1/Pk	5,72,984
FSO230100-0	Flash Spherical C18 Sorbent, Flash Spherical C18 Sorbent, Cla	Ea	6,263
FSO2301000-0	Flash Spherical C18 sorbent, Flash Spherical C18 sorbent, Clar	1/Pk	1,13,530
FSO2301000-2	Flash Spherical C18(2) sorbent, Flash Spherical C18(2) sorbent	1/Pk	1,11,753
FSO230100-2	Flash Spherical C18(2) sorbent, Flash Spherical C18(2) sorbent	1/Pk	11,184
FSO2305000-0	Flash Spherical C18 sorbent, Flash Spherical C18 sorbent, Clar	1/Pk	11,96,654
FSO2325000-2	Flash Spherical C18(2) sorbent, Flash Spherical C18(2) sorbent	1/Pk	27,93,576
FSO240100-0	Flash Spherical C18 Sorbent, Flash Spherical C18 Sorbent, Cla	Ea	10,842
FSO2401000-0	Flash Spherical C18 sorbent, Flash Spherical C18 sorbent, Clar	Ea	1,72,890
FSO2405000-0	Flash Spherical C18 sorbent, Flash Spherical C18 sorbent, Clar	Ea	4,36,982
FSP230100-0	Flash Spherical Phenyl sorbent, Flash Spherical Phenyl sorbent,	1/Pk	16,331
FSQ120100-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	100g	39,293
FSQ1201000-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	Ea	1,18,491
FSQ230010-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	1/Pk	1,179
FSQ230100-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	100g	11,638
FSQ2301000-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	Ea	1,16,280
FSQ2305000-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	1/Pk	5,81,355
FSQ240100-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	1/Pk	8,476
FSQ2401000-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	1/Pk	2,35,759
FSQ2405000-0	Flash Spherical AQ C18 sorbent, Flash Spherical AQ C18 sorbe	1/Pk	4,23,712
FSS120100-0	Flash Spherical Silica sorbent, Flash Spherical Silica sorbent, 20	1/Pk	6,492
FSS1201000-0	Flash Spherical Silica sorbent, Flash Spherical Silica sorbent, 20	1/Pk	64,806
FSS130100-0	Flash Spherical Silica sorbent, Flash Spherical Silica sorbent, 20	1/Pk	5,954
FSS230100-0	Flash Spherical Silica Sorbent, Flash Spherical Silica Sorbent, 2	Ea	6,367
FSS2301000-0	Flash Spherical Silica Sorbent, Flash Spherical Silica Sorbent, 2	Ea	63,608
FSS2401000-0	Claricep Flash Spherical Silica Sorbent, 40-60µm, 100A, 1000g/	Ea	31,777
G1099-20133	Repeller Insulator For Agilent, (5973 Series Instruments), ea	Ea	28,131
G7005-60061	EI Filament For Agilent GCMS-AA,, (5973 Series Instruments)	Ea	36,311
GAX0100	Goldaxer, Sorbent, 100g/Bottle, Ea	1/Pk	94,535
GB/T17592-2006	Diatomite SPE Column, Sample Loading 20mL, 10/Pk	1/Pk	4,195
GB/T17592-2006-M	Diatomite SPE Column, Sample Loading 20mL, 100/Pk	1/Pk	38,593
GB/T17592-2011	Diatomite SPE Column, 14.5g/60mL,With Test Paper and Block	1/Pk	27,735
GB/T17592-2011-M	Diatomite SPE Column, 14.5g/60mL,With Test Paper and Block	1/Pk	27,735
GB50092232014	Cleanert EC, Max Sample Loading Volume 2mL, For GB500922	1/Pk	7,645
GF28126	Guard Filter, Guard Filter, Ea	Ea	19,993
GF28155	Guard Filter, Replacement Filterx3, Ea	Ea	13,330

GHC0505-0	Ghost Hunter Column, 4.6 x 50mm, Ea	Ea	44,567
GLSX-0001	Filter Cartridge, 20µm, 4mm ID High Pressure, Ea	Ea	6,798
HC0006-9	Diatomite SPE Column (pH=9), 1g/6mL, 30/Pk	1/Pk	4,173
HC0006Q-7	Diatomite SPE Column (pH=7), Sample Loading 1mL, Hydrophilic	30/Pk	5,933
HC0006Q-9	Diatomite SPE Column (pH=9), Sample Loading 1mL, Hydrophilic	1/Pk	5,933
HC0100-9	Diatomite, Sorbent, 100g/Bottle, Ea	1/Pk	2,665
HC0100-9S	Diatomite, Sorbent, 100g/Bottle, Ea	1/Pk	3,379
HC018-7	Diatomite, Sorbent, Neutral, 18kg/Bottle/18Kg, Ea	1/Pk	4,88,124
HC0500-9	Diatomite (Neutral), Sorbent, 500g/Bottle, Ea	1/Pk	13,261
HC0500-9S	Diatomite, Sorbent, 500g/Bottle, Ea	1/Pk	16,891
HC1001000-7	Diatomite 100-1000µm, Sorbent, 20-80 Mesh, pH=6-8, 1000g/Bottle, Ea	1/Pk	27,445
HC1001000-9	Diatomite 100-1000µm, Sorbent, 15-150 Item, pH=9, 1000g/Bottle, Ea	1/Pk	26,522
HC1001000S-9	Diatomite, Sorbent, 100-200 Mesh, pH=9, 1000g/Bottle, Ea	1/Pk	33,761
HC2000060	Diatomite SPE Column, 20mL, 10/Pk	1/Pk	4,024
HC2000060-7	Diatomite SPE Column (pH=7), Sample Loading 20mL, 10/Pk	1/Pk	4,281
HC2000060-9	Diatomite SPE Column (pH=9), 20g/60mL, 10/Pk	10/Pk	4,132
HC200012-7	Diatomite SPE Column (pH=7), 2g/12mL, 20/Pk	1/Pk	3,361
HC200012-9	Diatomite SPE Column (pH=9), 2g/12mL, 20/Pk	1/Pk	3,574
HC200012Q-7	Diatomite SPE Column, Sample Loading 2mL, Hydrophilic Frit, 20/Pk	1/Pk	3,955
HC200012Q-9	Diatomite SPE Column, 2g/12mL, Basic, Hydrophilic Frit, 20/Pk	1/Pk	3,955
HC200045-9	Diatomite SPE Column (pH=9), 20g/60mL, 10/Pk	1/Pk	2,098
HC2002SQ-9W	SLE 96-Wellplate, Sample Loading Capacity 200µL, 2/Pk	2/Pk	18,843
HC2003Q-9	Diatomite SPE Column (pH=9), Sample Loading 200µL, 50/Pk	1/Pk	5,501
HC2100060-10	Diatomite SPE Column (pH=9), 21g/60mL, 10/Pk	1/Pk	4,259
HC300012-9	Diatomite SPE Column, 4g/12mL, 20/Pk	1/Pk	4,302
HC3002SQ-9W	Diatomite 96-Wellplate (pH=9) Sample Loading, 300µL, 100-200µL, 2/Pk	2/Pk	16,009
HC400025-9	Diatomite SPE Column (pH=9), 4g/25mL, 15/Pk	1/Pk	3,938
HC400025Q-7	Diatomite SPE Column (pH=7), Sample Loading 4mL, Hydrophilic	1/Pk	3,811
HC400025Q-9	Diatomite SPE Column (pH=9), Sample Loading 4mL, Hydrophilic	1/Pk	3,955
HC4002SQ-9W	Plate 96-W HC9 400mg/W 2mL, Plate 96-W HC9 400MG/W 2M	2/Pk	17,079
HC4003SQ-9DW	Diatomite 96-Well Plate, 400mg/3mL/well, Basic, Ea	1/Pk	8,690
HC500025-9	Diatomite SPE Column, 5g/25mL, 15/Pk	1/Pk	3,212
HC500025Q-9	Diatomite SPE Column (pH=9), Sample Loading 5mL, Hydrophilic	1/Pk	3,767
HC5003Q-7	Diatomite SPE Column (pH=7), Sample Loading 500µL, Hydrophilic	1/Pk	5,758
HC5003Q-7DW	Diatomite 96-Deep-Well Plate (pH=7), Sample Loading 500µL, Hydrophilic	1/Pk	19,775
HC5003Q-9	Diatomite SPE Column (pH=9), Sample Loading 500µL, Hydrophilic	1/Pk	5,672
HC5003Q-9DW	Diatomite 96-Deep-Well Plate (pH=9), Sample Loading 500µL, Hydrophilic	1/Pk	19,775
HC5003SQ-9	Diatomite SPE Column (pH=9), 500mg/3mL, 500µL, 50/Pk	1/Pk	5,993
HC5003SQ-9DW	Diatomite 96-Deep-Well Plate (pH=9), Sample Loading 500µL, Hydrophilic	1/Pk	19,775
HC5006Q-9	Diatomite SPE Column (pH=9), Sample Loading 500µL, Hydrophilic	1/Pk	4,088
HC6003Q-9DW	Diatomite 96-Deep-Well Plate (pH=9), Sample Loading 600µL, Hydrophilic	1/Pk	21,754
HC6003SQ-9DW	SLE Deep Well plate, Sample Loading Capacity 600µL, Ea	Ea	19,775
HG11540150W	Develosil ODS-HG, 5µm, 4.0x150 (NW), Ea	Ea	1,10,156
HG500	Glass, Glass, 500/Pk	1/Pk	10,123
HI0501	Cleanert HILIC, 50mg/1mL, 100/Pk	1/Pk	10,135
HI5003	Cleanert HILIC, 500mg/3mL, 50/Pk	1/Pk	8,722
HM5006	Cleanert Hormone, 500g/6mL, 30/Pk	1/Pk	7,663
HO00040010C	Develosil Guard Cartridge holder, For 4.0mm, 4.6mm and 6.0mm	Ea	14,877
HP-ELSD40000	HP-ELSD4000, Schambeck Evaporative Light Scattering Detector	Ea	12,97,576
IA-G	Shodex IC IA-G,, LC Guard Column 10 x 4.6 mm, Ea	Ea	83,244
IC-1810	IC-ODS, 1cc, 50/Pk	50/Pk	15,349
IC-1825	IC-ODS, 2.5cc, 50/Pk	1/Pk	22,023
IC-A10	Cleanert IC IC-A, SPE Column 1mL Tube, 50/Pk	50/Pk	23,417
IC-AG10	IC-Ag, 1cc, 50/Pk	50/Pk	30,338

IC-AG25	IC-Ag, 2.5cc, 50/Pk	50/Pk	60,091
IC-AgH10	IC-Ag/H, 1cc, 50/Pk	50/Pk	24,383
IC-AgH25	IC-Ag/H, 2.5cc, 50/Pk	50/Pk	51,866
IC-AgNa10	IC-AgNa10, 1cc, 50/Pk	1/Pk	23,866
IC-AgNa25	IC-AgNa25, 2.5cc, 50/Pk	1/Pk	51,237
IC-Ba/Ag/H10	IC-Ba/Ag/H, 1cc, 50/Pk	1/Pk	14,563
IC-Ba/Ag/H25	IC-Ba/Ag/H, 2.5cc, 50/Pk	50/Pk	30,989
IC-BA10	IC-BA, 1cc, 50/Pk	50/Pk	16,630
IC-BA25	IC-Ba Cartridge, 2.5cc, Ba Type Strong, Acidic Cation Exchange	50/Pk	24,427
IC-H10	Cartridge IC H 1cc, Cleanup Cartridge H 1mL, 50/Pk	50/Pk	16,001
IC-H25	IC-H, 2.5cc, 50/Pk	50/Pk	28,158
IC-H5006	IC-H, 500mg/6mL, 30/Pk	1/Pk	14,720
IC-M10	IC-M, 1cc, 50/Pk	1/Pk	14,832
IC-M25	IC-M, 2.5cc, 50/Pk	1/Pk	24,203
IC-MYT10-B	IC-C18/PSA/NH2/AL-A, 1cc, 50/Pk	1/Pk	6,922
IC-Na10	Cartridge IC Na 1cc, ., 50/Pk	50/Pk	16,406
IC-Na25	IC-Na, 2.5cc, 50/Pk, 2.5cc, 50/Pk	50/Pk	25,911
IC-NN1010-V	IC-Nano Carb, IC-Nano Carb, 1cc, 50/Pk, 50/Pk	1/Pk	18,272
IC-NN1510	IC-Nano Carb, 2.5cc, 50/Pk	1/Pk	9,304
IC-NN1510-C	IC-Nano Carb, IC-Nano Carb, 1cc, 50/Pk, 50/Pk	1/Pk	22,841
IC-P10	IC-P, 1cc, 50/Pk	1/Pk	14,495
IC-P25	IC-P, 2.5cc, 50/Pk	1/Pk	26,113
IC-PC10	IC-PC, 1cc, 50/Pk	1/Pk	54,225
IC-PE10	IC-PEP, 1cc, 50/Pk	1/Pk	17,461
IC-RP10	IC-RP, 1cc, 50/Pk	50/Pk	15,258
ICRP2006	ICRP, 200mg/6mL, 30/Pk	1/Pk	6,765
IC-RP25	Cleanert IC RP25, SPE Column 2.5mL Tube, 50/Pk	50/Pk	23,304
I-G	Shodex IC 6u I-613 100A, Guard Column 10 x 4.6 mm, Ea	Ea	50,629
ix851505-0	Innoval 5µm C8 100A, 150 x 4.6mm, Ea	Ea	33,748
IX852505-0	Innoval 5µm C8 100A, 250 x 4.6mm, Ea	Ea	37,734
IX900010-2	Innoval 10µm ODS-2 100Å, Sorbent, 10g/Vial, Ea	1/Pk	4,733
IX900100-2	Innoval 10µm ODS-2 100Å, Sorbent, 100g/Vial, Ea	1/Pk	47,326
IX900110-0S	Innoval 10µm C18 100Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	8,900
IX900110-2S	Innoval 10µm ODS-2 100Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	8,414
IX900500-2	Innoval 10µm ODS-2 100Å, Sorbent, 500g/Vial, Ea	1/Pk	2,36,565
IX901510-2	Innoval 10µm ODS-2 100Å, LC Column 150 x 10mm, Ea	1/Pk	84,279
IX901530-2	Innoval 10µm ODS-2 100Å, LC Column 150 x 30mm, Ea	1/Pk	2,10,543
IX901550-2	Innoval 10µm ODS-2 100Å, LC Column 150 x 50mm, Ea	1/Pk	3,40,632
IX902510-0	Innoval 10µm C18 100Å, LC Column 250 x 10mm, Ea	1/Pk	81,403
IX902510-2	Innoval 10µm ODS-2 100Å, LC Column 250 x 10mm, Ea	1/Pk	1,05,406
IX902520-0	Innoval 10µm C18 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	1,65,004
IX902530-2	Innoval 10µm ODS-2 100Å, LC Column 250 x 30mm, Ea	1/Pk	2,64,388
IX902550-2	Innoval 10µm ODS-2 100Å, 250 X 50mm, Ea	Ea	5,35,690
IX903005-2	Innoval 10µm ODS-2 100Å, LC Column 300 x 4.6mm, Ea	Ea	32,940
IX905000-2	Innoval 10µm ODS-2 100Å, Sorbent, 5000g/Vial, Ea	1/Pk	22,31,922
IX950010-2	Innoval 5µm ODS-2 100Å, Sorbent, 10g/Vial, Ea	1/Pk	6,837
IX950100-2	Innoval 5µm ODS-2 100Å, Sorbent, 100g/Vial, Ea	1/Pk	68,163
IX950110-2S	Innoval 5µm ODS-2 100Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	10,610
IX950502-2	Innoval 5µm ODS-2 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	32,750
IX951000-2	Innoval 5µm ODS-2 C18, Silica, 1kg, Ea	Ea	6,81,450
IX951005-2	Innoval 5µm ODS-2 100Å, LC Column 100 x 4.6mm, Ea	Ea	35,542
IX951030-2	Innoval 5µm ODS-2 100Å, LC Column 100 x 30mm, Ea	1/Pk	1,37,513
IX951305-2	Innoval 5µm ODS-2 100Å, LC Column 125 x 4.6mm, Ea	1/Pk	35,598
IX951505-2	Innoval 5µm ODS-2 100Å, 150 x 4.6mm, Ea	Ea	33,748

IX951510-2	Innoval 5µm ODS-2 100Å, LC Column 150 x 10mm, Ea	1/Pk	87,908
IX951530-2	Innoval 5µm ODS-2 100Å, LC Column 150 x 30mm, Ea	1/Pk	2,45,137
IX952505-2	Innoval 5µm ODS-2 100Å, 250 x 4.6mm, Ea	Ea	38,305
IX952510-2	Innoval 5µm ODS-2 100Å, LC Column 250 x 10mm, Ea	1/Pk	1,09,543
IX952520-2	Innoval 5µm ODS-2 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	1,69,181
IX952530-2	Innoval 5µm ODS-2 100Å, LC Column 250 x 30mm, Ea	1/Pk	3,15,384
JXA00012	Polyamide Column, 1g/12mL, 100-200 Mesh, 20/Pk	1/Pk	2,787
JXA0006	Polyamide Column, 1g/6mL, 100-200 Mesh, 30/Pk	1/Pk	6,299
JXA0010	PA, Sorbent, 10g/Bottle, Ea	1/Pk	419
JXA0100	IC-NA, Sorbent, 100g/Bottle, Ea	1/Pk	4,120
JXA0500	PA, Sorbent, 500g/Bottle, Ea	1/Pk	20,578
JXA1000	PA, Sorbent, 1000g/Bottle, Ea	1/Pk	41,155
JXA1503	Polyamide Column, 150mg/3mL, 100-200 Mesh, 50/Pk	1/Pk	5,080
JXA200012	Polyamide Column, 2g/12mL, 100-200 Mesh, 20/Pk	1/Pk	7,753
JXA2506	Polyamide Column, 250mg/6mL, 100-200 Mesh, 30/Pk	1/Pk	3,349
JXA300025	Polyamide Column, 3g/25mL, 15/Pk	1/Pk	3,394
JXA400025	Polyamide Column, 4g/25mL, 15/Pk	1/Pk	3,686
JXA400060	Polyamide Column, 4g/60mL, 10/Pk	1/Pk	3,573
JXA5003	Polyamide Column, 500mg/3mL, 100-200 Mesh, 50/Pk	1/Pk	6,299
JXA5006	Polyamide Column, 500mg/6mL, 100-200 Mesh, 30/Pk	1/Pk	5,331
KC-811	Shodex RS pak KC-811 S-DVB gel, LC Column 300 x 8 mm, Ea	Ea	3,98,277
KD-G	GPC KD-G, Guard Column 10 x 4.6 mm, Ea	Ea	70,251
KF-800D	GPC KF-800D, New Column 100 x 8 mm, Ea	Ea	1,45,999
KF-801	Shodex GPC KF-801 THF High Performance, LC Column 300 x 8 mm, Ea	Ea	4,07,637
KF-802.5	Shodex GPC KF-802.5 THF High Performance, LC Column 300 x 8 mm, Ea	Ea	3,52,932
KF-803L	GPC KF-803L, New Column 300 x 8 mm, Ea	Ea	2,84,551
KG0-7868	Zebtron ZB-5, GC Guard Column 2m x 0.25mm x 0.50µm, 25/Pk	25/Pk	3,04,650
KG0-8237	Zebtron Multi-Residue GC Col Kit, 0.25mmID, Includes: 2 Diff.Co	Ea	2,16,013
KG0-8238	Zebtron Multi-Residue GC Col Kit, 0.32mmID, Includes: 2 Diff.Co	Ea	2,19,821
KG0-8239	Zebtron Multi-Residue GC Col Kit, 0.53mmID, Includes: 2 Diff.Co	Ea	1,20,143
KG0-9286	Zebtron ZB-CLPesticides Kit 0.32mm ID, 2 Columns, 5m Guard	Ea	93,531
KG0-9290	Zebtron ZB-CLPesticides Kit 0.53mm ID, 2 Columns, 5m Guard	Ea	99,685
KH0-8550	Kinetex 2.6 µm C18 100 Å, 3-Column Batch Val. Kit, 50 x 3.0 mm	Ea	1,71,313
KH0-8551	Kinetex 2.6 µm C18 100 Å, 3-Column Batch Val. Kit, 100 x 3.0 mm	Ea	1,90,290
KH0-8554	Kinetex 2.6 µm C18 100 Å, 3-Column Batch Val. Kit, 100 x 4.6 mm	Ea	2,25,102
KH0-8555	Kinetex 2.6 µm C18 100 Å, 3-Column Batch Val. Kit, 150 x 4.6 mm	Ea	2,60,260
KH0-9079	Kinetex 5 µm C18 100 Å, 3-Column Batch Val. Kit, 250 x 4.6mm	Ea	2,76,147
KH0-9080	Kinetex 5 µm C18 100 Å, 3-Column Batch Val. Kit, 150 x 4.6 mm	Ea	2,03,919
KJ0-4282	SecurityGuard Guard Cartridge Kit, , Ea	Ea	21,600
KS0-7908	SPE Strata-X 3 mL Tube Method Devel. Kit, 200mg of X, X-C, X	Ea	6,563
KS0-8209	Strata-X 96 Method Development Well-Plate, 30mg of X, X-C, X	Ea	21,469
KS0-8241	SPE Strata-X 96 Method Dev. Well Plate Kit, 10mg of X, X-C, X	Ea	31,553
KS0-8494	Clarity OTX Extraction Kit, 100mg/3mL Cartridges (50) And Buff	Ea	1,08,357
KS0-8576	SPE Strata-X 96 Meth Dev WellPlate Kit, 10mg of X(4), X-C(2),	Ea	31,553
KS0-8577	SPE Strata-X 96 Method Dev. Well Plate Kit, 30mg of X(4), X-C	Ea	31,553
KS0-8909	roQ QuEChERS Extraction Full Kit 4.0g MgSO4,1.0g, NaCl,1.0g	50/Pk	19,566
KS0-8909-NC	roQ QuEChERS Extraction Kit,EN Method-No Collar, 4.0g MgSO4	50/Pk	17,635
KS0-8910	roQ QuEChERS Extraction Packet Kit, 4.0g MgSO4, 1.0g NaCl	50/Pk	18,193
KS0-8910-NC	roQ QuEChERS Extraction Kit, Original, 4.0g MgSO4, 1.0g NaC	50/Pk	18,035
KS0-8911	roQ QuEChERS Extraction Packet Kit, 6.0g MgSO4, 1.5g NaOA	50/Pk	19,566
KS0-8911-NC	roQ QuEChERS Extraction Kit,AOAC 2007.01-No Collar, 6.0g M	50/Pk	18,013
KS0-8912	roQ QuEChERS Extraction Packet Kit, 6.0g MgSO4, 1.5g NaCl,	50/Pk	18,193
KS0-8930	roQ QuEChERS dSPE Kit - 15mL CT, 750mg MgSO4, 125mg P	50/Pk	30,447
KS0-8931	roQ QuEChERS Kit - 15mL CT, 750mg MgSO4, 125mg PSA, 12	50/Pk	30,447

KS0-9040	Horizon SmartPrep Starter Kit, Strata C18-E 1000mg/6mL Tube	12/Pk	10,788
KS0-9253	Clarity OTX Extraction Kit 100mg/96 Well Plate And Buffers, , Ea	Ea	1,12,692
KS0-9503	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4, 25mg PSA	100/Pk	14,116
KS0-9504	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4, 25mg PSA	100/Pk	15,166
KS0-9505	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4, 25mg PSA	100/Pk	15,269
KS0-9506	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4, 25mg PSA	100/Pk	16,099
KS0-9507	roQ QuEChERS dSPE Kit - 15mL CT, 900mg MgSO4, 150mg P	100/Pk	32,689
KS0-9508	roQ QuEChERS dspe Kit - 15mL CT, 900mg MgSO4, 150mg P	100/Pk	34,459
KS0-9509	roQ QuEChERS dSPE Kit - 15mL CT, 900mg MgSO4, 150mg P	100/Pk	35,049
KS0-9510	roQ QuEChERS dSPE Kit - 15mL CT, 900mg MgSO4, 150mg P	100/Pk	41,853
KS0-9511	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4, 50mg PSA	100/Pk	15,100
KS0-9512	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4, 50mg PSA	100/Pk	15,721
KS0-9514	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4 50mg PSA	100/Pk	24,007
KS0-9515	roQ QuEChERS dSPE Kit - 15mL CT, 1200mg MgSO4, 400mg	100/Pk	35,216
KS0-9516	roQ QuEChERS dSPE Kit - 15mL CT, 1200mg MgSO4, 400mg	100/Pk	39,937
KS0-9518	roQ QuEChERS dSPE Kit - 15mL CT, 1200mg MgSO4,400mg P	100/Pk	1,02,903
KS0-9519	Strata C18-E (55 µm, 70 Å), 500mg/50mL Centrifuge Tube, 50/P	50/Pk	25,893
KS0-9524	roQ QuEChERS dSPE Kit - 2mL CT, 150mg MgSO4, 50mg C18	100/Pk	15,011
KS0-9526	roQ QuEChERS Extraction Kit, En Method, 4.0g MgSO4, 1.0g N	50/Pk	19,152
KS0-9527	Strata WCX (55 µm, 70 Å), 500mg/50mL Centrifuge Tube, 50/P	50/Pk	38,872
KS0-9528	Strata X Microelution Method Dev. Plate, Peptide Screening, X-C	Ea	19,019
KS0-9529	Strata X Microelution Method Dev Plate, Ion Exchange X-C X-C	Ea	19,029
KS0-9531	bioZen MagBeads, Streptavidin Coated - 25mg, Ea	Ea	28,038
KS0-9532	bioZen MagBeads, Streptavidin Coated - 50mg, Ea	Ea	41,292
KS0-9533	bioZen MagBeads, Streptavidin Coated - 500mg, Ea	Ea	1,83,520
KS0-9540	Clarity OTX Pro Extraction Kit, 100mg / 96 well plate and buffers	Ea	90,776
KS0-9541	Proteinase K kit, Proteinase K solution, 6M Guanidine HCl in Tri	Ea	23,074
KS-G	Shodex Sugar KS-G, LC Guard Column 50 x 6 mm, Ea	Ea	84,538
KW400G-4A	PROTEIN KW400G-4A, New Column 10 x 4.6 mm, Ea	Ea	95,840
KW403-4F	Shodex Protein 3 µm KW-403-4F, LC Column 300 x 4.6 mm, Ea	Ea	4,72,292
KW-802.5	Shodex ProteinKW-802.5 5x10E4 F6989000, LC Column 300 x	Ea	3,66,297
KW-803	Shodex Protein 5 µm KW-803, LC Column 300x8mm Code F69	Ea	3,32,997
KW-804	Shodex Protein 7 µm KW-804, LC Column 300 x 8 mm, Ea	Ea	3,32,242
KW-G	Shodex GPC KW-G, F6700131-LC Guard Column 50 x 6 mm, Ea	Ea	1,76,802
L182000100	AQ C18 SPE Column, 2g/200mL, 20-30µm AQ C18 LDC, 4/Pk	1/Pk	6,590
L1850010	LRC C18 (Endcapped), 500mg/10mL, LRC, 20/Pk	1/Pk	2,720
LAS010-A	SPE Frit, 10mL LRC, 1/16in, 10um (J-SB-F), 100/Pk	100/Pk	1,808
LAS010-A-2	SPE Frit, 10mL LRC, 1/16 Inches, 20µm (J-SB-A-P), 100/Pk	1/Pk	2,072
LAZ010	LRC Empty Cartridge10mL LRC	100/Pk	2,931
LBC250012	Specialized column for Catering recycling oil2.5g/12mL	20/Pk	4,113
LBC400030	Specialized Column for Catering Recycling Oil4g/30mL	15/Pk	10,660
LBC500030	Specialized Column for Catering Recycling Oil5g/30mL	1/Pk	5,057
LCS13010	LRC C8/SCX, 130mg, 10mL, LRC, 20/Pk	1/Pk	5,331
LCS20010	LRC C8/SCX, 200mg/10mL, LRC, 20/Pk	1/Pk	5,814
LCX5006	Amino Phosphate Resin Column, 500mg/6mL;200-400Mesh, 30	1/Pk	12,832
LF-G	GPC LF-G, Guard Column 10 x 4.6 mm, Ea	Ea	77,659
LMK.2620719C-BL	100-µL L-MARK GOLD Syringe, Coated FN, GT, PTFE Black Se	1/Pk	19,056
LMK.2620721C-6P	100 µL, L-MARK Gold, FN, 22, PTFE Black Seal, Pt. 3, 6/pk	1/Pk	85,378
LMK.2620735-BL	100uL, L-MARK Syringe, DLW, GT, Plunger Tip PTFE Black Se	1/Pk	28,741
LPE000100	PEP LDC SPE Column, 1g/200mL, PEP, 4/Pk	1/Pk	6,590
LSA50010	SAX SPE Column, 500mg/12mL, LRC, 20/Pk	1/Pk	3,282
LSC10010	LRC SCX, 100mg/10mL, LRC, 20/Pk	1/Pk	2,563
M58B-L68B-C	Kit Uses: ZB-FFAP 30m x 0.53mm x 1.0u +, ZB-5 30m x 0.53m	Ea	1,33,145
MCS5006	Special SPE Column for Hormone Detection, 500g/6mL, 30/Pk	1/Pk	4,697

MG11546150W	Develosil ODS-MG, 5µm, 4.6x150 (NW), Ea	Ea	1,10,156
MG11546250W	Develosil ODS-MG, 5µm, 4.6x250 (NW), Ea	Ea	1,19,793
MS0100	MgSO4 Sorbent 100g/Bottle, MgSO4 Sorbent, 100g/Pk, Ea	Ea	3,548
MS-180205	2mL Centrifugal Tube, C18 50mg, MgSO4 (Anhydrous)150mg,	1/Pk	14,674
MS-180206	15mL Centrifugal Tube, C18 25mg, MgSO4 (Anhydrous)150mg,	1/Pk	7,909
MS-180207	2mL Centrifugal Tube, C18 25mg, MgSO4 (Anhydrous)150mg,	1/Pk	14,453
MS-180208	2mL Centrifugal Tube, C18 60mg, MgSO4 (Anhydrous)100mg,	1/Pk	14,586
MS-180225	2mL Centrifugal Tube, 50mg C18, 100/Pk	1/Pk	14,211
MS-180250	2mL Centrifugal Tube, 50mg C18, 100/Pk	1/Pk	14,365
MS-181010	15mL Centrifugal Tube, 200mg C18, 1g MgSO4 (Anhydrous), 50	1/Pk	9,276
MS-181014	15mL Centrifugal Tube, C18 100mg, MgSO4 (Anhydrous) 300mg	1/Pk	8,395
MS-181015	15mL Centrifugal Tube, C18 400mg, 50/Pk	1/Pk	9,100
MS-181050	50mL Centrifugal Tube, C18 1g, 50/Pk	1/Pk	11,038
MS-185050	50mL Centrifugal Tube, 500mg C18, 1.5g MgSO4 (Anhydrous),	1/Pk	10,928
MS-9PA0203	2mL Centrifugal Tube, PSA 50mg, MgSO4 (Anhydrous) 150mg,	1/Pk	14,938
MS-9PA0204	2mL Centrifugal Tube, PSA 25mg, MgSO4 (Anhydrous) 150mg,	1/Pk	14,674
MS-9PA0205	2mL Centrifugal Tube, PSA 50mg, MgSO4 (Anhydrous) 100mg,	1/Pk	15,158
MS-9PA0206	2mL Centrifugal Tube, PSA 150mg, MgSO4 (Anhydrous) 150mg,	1/Pk	15,004
MS-9PA0208	2mL Centrifugal Tube, PSA 100mg, C18 50mg, 100/Pk	1/Pk	15,048
MS-9PA0228	2mL Centrifugal Tube, Multi-Animal Residue Purification Tube, S	1/Pk	15,048
MS-9PA0229	2mL Centrifugal Tube, PSA 75mg, C18 100mg, 100/Pk	1/Pk	15,268
MS-9PA1010	15mL Centrifugal Tube, 100mg PSA,100mg C18,0.3 g MgSO4 (1/Pk	8,571
MS-9PA1011	15mL Centrifugal Tube, 400mg PSA, 400mg C18, 1.2 g MgSO4	1/Pk	13,437
MS-9PA1013	15mL Centrifugal Tube, PSA 75mg, C18 75mg, MgSO4 450mg,	1/Pk	8,637
MS-9PA1210	15mL Centrifugal Tube, 150mg PSA,150mg C18,0.9g MgSO4 (50/Pk	12,317
MS-9PA1211	15mL Centrifugal Tube, 300mg PSA,150mg C18,0.9g MgSO4 (1/Pk	9,959
MS-9PA1212	15mL Centrifugal Tube, 300mg PSA,300mg C18,0.9g MgSO4 (1/Pk	10,422
MS-9PA1213	15mL Centrifugal Tube, 300mg PSA,300mg C18,0.9g MgSO4 (1/Pk	10,664
MS-9PA1214	15mL Centrifugal Tube, 600mg PSA, 300mg C18, 0.9g MgSO4	1/Pk	11,369
MS-9PA1215	15mL Centrifugal Tube, 900mg PSA, 300mg C18, 0.9g MgSO4	1/Pk	12,294
MS-9PA1216	15mL Centrifugal Tube, Silica 300mg, PSA 300mg, C18 300mg,	1/Pk	10,465
MS-9PA1218	15mL Centrifugal Tube, 100mg PSA,100mg C18,1.2g MgSO4 (1/Pk	9,452
MS-9PA1218-10	10mL Centrifugal Tube, Disable. Substitute MS-9PA1218, PSA	1/Pk	8,581
MS-9PA1219	15mL Centrifugal Tube, 200mg PSA, 120mg C18, 0.6g MgSO4	1/Pk	9,254
MS-9PA1220	15mL Centrifugal Tube, PSA 100mg, C18 40mg, MgSO4 600mg	1/Pk	8,703
MS-9PA1223	2mL Centrifugal Tube, PC 10mg,C18 50mg, MgSO4 (Anhydrous)	1/Pk	16,172
MS-9PA1224	PSA 200mg, C18 200mg, PSA 200mg, C18 200mg, 50/Pk	1/Pk	9,146
MS-9PA1229	15mL Centrifugal Tube, 15mL Centrifugal Tube, 100mg PSA, 10	1/Pk	6,786
MS-9PA1231	15mL Centrifugal Tube, PSA 75mg, C18 75mg,MgSO4 150mg,	1/Pk	8,307
MS-9PA1520	Extraction Kits, PSA 250mg, C18 750mg, MgSO4 900mg, 50/Pk	1/Pk	8,967
MS-9PA1552	15mL centrifugal tube, C18 150mg ; PSA 150mg; MgSO4 (Anhy	50/pk	38,094
MS-9PA1553	15mL centrifugal tube, C18 250mg ; PSA 100mg; 50/Pk, 50/pk	50/pk	40,493
MS-9PA1554	15mL centrifugal tube, C18 125mg ; PSA 125mg; MgSO4 (Anhy	50/pk	37,423
MS-9PA5001	50mL Centrifugal Tube, 250mg PSA, 250mg C18, 50mL Centrif	1/Pk	9,563
MS-9PA5002	50mL Centrifugal Tube, 25mg C18, 25mg PSA, 150mg MgSO4	1/Pk	8,262
MS-9PC0220	2mL Centrifugal Tube, PC 20mg,C18 50mg, MgSO4 (Anhydrous)	1/Pk	17,714
MS-9PC0221	2mL Centrifugal Tube, PC 10mg,C18 50mg, 100/Pk	1/Pk	15,885
MS-9PP0206	2mL Screw Centrifugal Tube, 150mg Anhydrous MgSO4, 50mg	1/Pk	16,084
MS-9PP0250	2mL Centrifugal Tube, 50mg PSA, 50mg PC,50mg C18, 150mg	1/Pk	22,583
MS-9PP0252	15mL Centrifugal Tube, 50mg PSA,50mg PC, 50mg C18, 150m	1/Pk	20,908
MS-9PP0253	15mL Centrifugal Tube, PSA 400mg, PC 400mg, C18 400mg, M	1/Pk	41,816
MS-9PP0255	15mL Centrifugal Tube, PSA 300mg, PC 60mg, C18 300mg, Mg	1/Pk	15,092
MS-9PP0256	15mL Centrifugal Tube, 50mg PSA,50mg PC, 50mg C18, 150m	1/Pk	17,427
MS-9PP0260	15mL Centrifugal Tube, PSA 400mg, PC 45mg, C18 400mg,Mg	1/Pk	14,805

MS-9PP0261	2mL Centrifugal Tube, PSA 25mg, MgSO4 (Anhydrous) 150mg,	1/Pk	18,507
MS-9PP0263	MAS Clean-up Tube, 100mg PSA, 40mg C18, 40mg PC, 50/Pk	1/Pk	11,596
MS-9PP0264	15mL Centrifugal Tube, PSA 400mg, PC 60mg, C18 400mg, Mg	1/Pk	15,863
MS-9PP0265	2ml Centrifugal Tube, 50mg PSA, 8mg PC, 50mg C18, 150mg M	1/Pk	16,172
MS-9PP0267	15mL Centrifugal Tube, PSA 150mg, PC 50mg, C18 150mg, Mg	1/Pk	13,373
MS-9PP0268	15mL Centrifugal Tube, SiLica 300mg, PSA 300mg, PC 90mg, C	1/Pk	17,318
MS-9PP0268-1	MAS-Q Extraction Packets, SiLica 300mg, PSA 300mg, PC 90mg	1/Pk	15,977
MS-9PP0272	15mL Centrifugal Tube, 400mgMgSO4, 100mgPSA, 50mg C18,	1/Pk	10,091
MS-9PP0275	15mL Centrifugal Tube, 300mg PSA, 60mg PC, 900mg C18, 900	1/Pk	15,092
MS-9PP0276	15mL Centrifugal Tube, 150mg PSA, 150mg C18, 45mg PC, 85	50/Pk	12,933
MS-9PP0277	15ml Centrifugal Tube, 50mg PSA, 80mg PC, 50mg C18, 1g MgS	1/Pk	15,180
MS-9PP0279	2mL Centrifugal Tube, PSA 25mg, PC 10mg, C18 100mg, 50/Pk	1/Pk	8,879
MS-9PP0280	15mL Centrifugal Tube, PSA 150mg, PC 75mg, C18 75mg, MgS	1/Pk	14,674
MS-A-0302W	MAS-A 96-Well Plate, 30mg/2mL/well, 2/Pk	1/Pk	29,070
MS-B-0502W	MAS-B, 50mg/2mL/well, 2/Pk	1/Pk	25,425
MSC-A-0301	MAS-A SPE Column, 30mg/1mL, 100/Pk	1/Pk	19,380
MSC-WA-0301	MAS-WA SPE Column, 30mg/1mL, 100/Pk	1/Pk	19,380
MSEC000502-C	SEC(Merck) 5µm, LC Column 50 x 2.1mm, Ea	Ea	28,033
MS-HM01	2mL Centrifugal Tube, 2mL, 100/Pk	1/Pk	12,162
MS-LN0202	Cleanert PAE Rapid Detection Tube (Low Fat Liquid, 2mL, 100/Pk)	1/Pk	9,888
MS-LN0415	Cleanert LipoNo, 15mL, 50/Pk, 15mL, 50/pk	50/Pk	5,641
MS-M-0502W	MAS-M 96-Wellplate, 50mg/2mL/well, 2/Pk	2/Pk	21,147
MS-MCPD01	50mL MCPD tube, 2g/50mL, 50/Pk	1/Pk	8,180
MS-MCPD02	15mL Centrifugal Tube, 3g/15mL, 50/Pk	1/Pk	9,012
MS-MG5051	50mL Centrifugal Tube, 6g MgSO4 (Anhydrous), 1.5g NaCL, 50	1/Pk	16,795
MS-MG5051-1	MAS-Q Extraction Packets, 6g MgSO4 (Anhydrous), 1.5g NaAc	1/Pk	11,798
MS-MG5052	50mL Centrifugal Tube, 6g MgSO4, Anhydrous; 1.5g, Anhydrous	50/Pk	15,268
MS-MG5052-1	No Tube, 6g MgSO4, Anhydrous, 1.5g, AnhydrousNaAc, 50/Pk	50/Pk	15,675
MS-MG5052-T	50mL Centrifugal Tube (with 10mL Inside Tube), 6g MgSO4 (An	1/Pk	14,894
MS-MG5053	50mL Centrifugal Tube, 5g MgSO4 (Anhydrous), 1g NaCL, 50/P	1/Pk	16,795
MS-MG5053-1	50mL Centrifugal Tube, 5g MgSO4 (Anhydrous), 1g NaCL, 50/P	1/Pk	12,184
MS-MG5054-1	MAS-Q Extraction Packets, 4g Na2SO4 (Anhydrous), 1g NaCL	1/Pk	9,596
MS-MG5055	50mL Centrifugal Tube, 50mL Centrifugal Tube, 4g MgSO4(An	1/Pk	15,675
MS-MG5055-1	MAS-Q Extraction Packets, 4g MgSO4 (Anhydrous), 1g NaCL (v	1/Pk	10,338
MS-MG5055-H	50mL Centrifugal Tube, 50mL Centrifugal Tube, 4g MgSO4(An	1/Pk	12,647
MS-MG5055-NA	50mL Centrifugal Tube, 50mL, Apply to Veterinary Drug Residue	1/Pk	11,457
MS-MG5055-T	50mL Centrifugal Tube, MgSO4 (Anhydrous) 4g , NaCL 1g, Cas	1/Pk	12,779
MS-MG5056	50mL Centrifugal Tube, 5g MgSO4 (Anhydrous), 1g NaCL, 1g N	1/Pk	12,338
MS-MG5057	50mL Centrifugal Tube, 5g MgSO4 (Anhydrous), 1g NaAc, 50/P	1/Pk	12,184
MS-MG5057-1	MAS-Q Extraction Packets, 4g MgSO4 (Anhydrous), 1g NaAc, 5	1/Pk	10,338
MS-MG5057-H	50mL Centrifugal Tube, 5g MgSO4 (Anhydrous), 1g NaAc, 50/P	1/Pk	12,647
MS-MG5060	15mL Centrifugal Tube, 300mg MgSO4 (Anhydrous), 50/Pk	50/Pk	8,262
MS-MG5063	50mL Centrifugal Tube, 4g MgSO4 (Anhydrous), 50/Pk	1/Pk	12,051
MS-MG5064	50mL Centrifugal Tube, 1g MgSO4 (Anhydrous), 0.5g NaAc, 50	1/Pk	9,055
MS-NA02-1	MS-NA02-1, Na2SO4 (Anhydrous) 2g, 50/Pk	1/Pk	7,731
MS-NA05-1	MS-NA10-1, Na2SO4 (Anhydrous) 5g, 50/Pk	1/Pk	10,845
MS-NA10-1	MS-NA10-1, Na2SO4(Anhydrous) 10g, 50/Pk	1/Pk	12,268
MS-NA2000	Cleanert NaCL, 2g/bag, 50/Pk	1/Pk	5,709
MS-NA6000	Cleanert NaCL, 6g/bag, 50/Pk	1/Pk	6,563
MS-NANO-C	Cleanert NANO, NANO Tube, 50/Pk	1/Pk	8,877
MS-NANO-V	Cleanert NANO, NANO Tube, 50/Pk	1/Pk	8,360
MS-NMS5050	50mL Centrifugal Tube, 4g MgSO4, 1g NaCL, 1g Na3Cit.2H2O,	1/Pk	17,914
MS-NMS5050-1	MAS-Q Extraction Packets, 4g MgSO4, 1g NaCL 1g Na3,Cit?2H2	50/Pk	17,131
MS-NMS5050-NA	50mL Centrifugal Tube, 4g MgSO4, 1g NaCl, 1g Trisodium Citra	1/Pk	14,145

MS-NMS5058-1	MAS-Q Extraction Packets, MAS-Q Extraction Packets, 50/Pk	1/Pk	15,079
MS-NP0001-2	MAS-Q Extraction Packets, PSA 50mg, NANO 30mg, 50/Pk	1/Pk	10,024
MS-PA0250	2mL Centrifugal Tube,50mg PSA, 150mg MgSO4 (Anhydrous),	1/Pk	14,629
MS-PA0251	2mL Centrifugal Tube, 25mg PSA, 150mg MgSO4 (Anhydrous),	1/Pk	14,519
MS-PA0254	2mL Centrifugal Tube, 100mg PSA, 225mg MgSO4 (Anhydrous)	1/Pk	15,048
MS-PA0255	2mL Centrifugal Tube, 75mg PSA, 150mg MgSO4 (Anhydrous),	1/Pk	12,779
MS-PA1011	15mL Centrifugal Tube,PSA 150mg, MgSO4 (Anhydrous) 900m	1/Pk	12,317
MS-PA1012	15mL Centrifugal Tube, PSA 400mg, MgSO4 (Anhydrous) 1.2g,	1/Pk	12,317
MS-PA1013	15mL Centrifugal Tube, PSA 300mg, MgSO4 (Anhydrous)0.9g,	1/Pk	9,474
MS-PA1014	15mL Centrifugal Tube, PSA 200mg, MgSO4 (Anhydrous) 0.6g,	1/Pk	8,879
MS-PA1015	15mL Centrifugal Tube, PSA 200mg, MgSO4 (Anhydrous) 0.6g,	1/Pk	7,998
MS-PA1018	15mL Centrifugal Tube, PSA 250mg, MgSO4 (Anhydrous) 0.75g	50/Pk	9,165
MS-PA1512	15mL Centrifugal Tube, PSA 500mg, MgSO4 (Anhydrous)1.5g,	1/Pk	10,664
MS-PA1513	MAS-Q Extraction Packets, 400mg PSA, 250mg Na2SO4 (Anhy	1/Pk	9,326
MS-PA5001	50mL Centrifugal Tube, 500mg PSA, 50mL Centrifuge Tube, 50	1/Pk	9,474
MS-PAE40	Cleanert PAE Rapid Detection Tube (Low Fat Liquid, 40mL, 15/#	1/Pk	7,753
MS-PC0210	2mL Centrifugal Tube, PC 10mg, MgSO4 (Anhydrous) 150mg, 1	1/Pk	15,841
MS-PC1024	15mL Centrifugal Tube, PC 400mg, MgSO4 (Anhydrous) 2mg, 5	1/Pk	40,692
MS-PC1515	15mL Centrifugal Tube, PC 15mg, MgSO4(Anhydrous)885mg, 5	1/Pk	9,672
MS-PP0250	2mL Centrifugal Tube, PSA 50mg, PC 50mg, MgSO4 (Anhydrou	1/Pk	22,384
MS-PP0251	2mL Centrifugal Tube, PSA 25mg, PC 2.5mg, MgSO4 (Anhydro	1/Pk	16,795
MS-PP0252	2mL Centrifugal Tube, PSA 25mg, PC 7.5mg, MgSO4 (Anhydro	1/Pk	15,643
MS-PP0253	2mL Centrifugal Tube, PSA 40mg, PC 10mg, MgSO4 (Anhydrou	1/Pk	16,105
MS-PP0254	2mL Centrifugal Tube, PSA 75mg, PC 7.5mg, MgSO4 (Anhydro	1/Pk	15,929
MS-PP0259	2mL Centrifugal Tube, PSA 8mg, PC 15mg, MgSO4 (Anhydrous	1/Pk	16,789
MS-PP0260	2mL Centrifugal Tube, PSA 40mg, PC 10mg, MgSO4 (Anhydrou	1/Pk	16,105
MS-PP0261	2mL Centrifugal Tube, PSA 50mg, PC 30mg, MgSO4 (Anhydrou	1/Pk	19,278
MS-PP1510	15mL Centrifugal Tube, PSA 150mg, PC 50mg, MgSO4 (Anhyd	1/Pk	20,154
MS-PP1511	15mL Centrifugal Tube, PSA 150mg, PC 15mg, MgSO4 (Anhyd	1/Pk	16,795
MS-PP1515	15mL Centrifugal Tube, PSA 100mg, PC 100mg, C18 100mg, M	1/Pk	16,568
MS-SPM5001	Melamine Purifying Centrifuge Tube, 50mL, Milk Matrix, 50/Pk	1/Pk	19,366
MS-SQA02	Dicyandiamide Purifying Centrifuge Tube, 500mg/15mL, 50/Pk	1/Pk	13,043
MS-WA-0302W	MAS-WA 96-Well Plate, 30mg/2mL/well, 2/Pk	1/Pk	29,070
MS-WLSM-500	MgSO4, Sorbent, 500g/Bottle, Ea	1/Pk	11,082
MS-WSYSN-500	MS-WSYSN-500, 500g/Bottle, Ea	1/Pk	9,805
MXT715-102	Titan HT Valve, 2 position 10 ports, Ea	Ea	4,89,317
NA0006	Anhydrous Sodium Sulfate, 1g/6mL, 30/Pk	1/Pk	3,596
NA500012	Anhydrous Sodium Sulfate, 5g/12mL, 20/Pk	1/Pk	3,933
NA500025	Na2SO4, 5g/30mL, 15/Pk	1/Pk	3,416
NA5003	Anhydrous Sodium Sulfate, 500mg/3mL, 50/Pk	1/Pk	5,371
NA5006	Anhydrous Sodium Sulfate, 500mg/6mL, 30/Pk	1/Pk	3,326
ND5006	ACA, 500mg/6mL, 30/Pk	1/Pk	25,911
NH00012	NH2 SPE Column, 1g/12mL, 20/Pk	1/Pk	3,596
NH0006	NH2 SPE Column, 1g/6mL, 30/Pk	30/Pk	6,784
NH0006-L	NH2 SPE Column, 1g/6mL, 30/Pk	1/Pk	5,147
NH0010	NH2 SPE Sorbent, NH2 SPE Sorbent 40-60 µm, 60A, 10g/Pk, E	Ea	6,284
NH0100	NH2, Sorbent, 100g/Bottle, Ea	Ea	17,114
NH0603	NH2 SPE Column, 60mg/3mL, 50/Pk	1/Pk	5,057
NH1000	NH2, Sorbent, 1000g/Bottle, Ea	1/Pk	1,41,140
NH1001	Column SPE NH2, 100mg /1mL, 100/Pk	100/Pk	10,091
NH1003	NH2 SPE Column, 100mg/3mL, 50/Pk	1/Pk	5,191
NH1506	NH2 SPE Column, 150mg/6mL, 30/Pk	1/Pk	3,394
NH200012	NH2 SPE Column, 2g/12mL, 20/Pk	1/Pk	5,326
NH20006	NH2 SPE Column, 2g/6mL, 30/Pk	1/Pk	7,237

NH2003	NH2 SPE Column, 200mg/3mL, 50/Pk	50/Pk	5,551
NH2503	NH2 SPE Column, 250mg/3mL, 50/Pk	1/Pk	5,709
NH2506	NH2 SPE Column, 250mg/6mL, 30/Pk	1/Pk	3,596
NH2P-130G 7B	Asahipak NH2P-130G 7BNew Column 50 x 7.6	Ea	87,319
NH5000	NH2 Sorbent, 5000g/bottle, Ea	Ea	3,79,398
NH50012	NH2 SPE Column, 500mg/12mL, 20/Pk	1/Pk	2,900
NH5003	NH2 SPE Column, 500mg/3mL, 50/Pk	50/Pk	6,249
NH5006	NH2 SPE Column, 500mg/6mL, 30/Pk	30/Pk	4,846
NI-G	IC NI-G, Guard Column 10 x 4.6 mm, Ea	Ea	87,236
NN0001	NANO, Sorbent, 1g/Bottle, Ea	1/Pk	1,234
NN0005	NANO, Sorbent, 5g/Bottle, Ea	1/Pk	6,103
NN0010	NANO, Sorbent, 10g/Bottle, Ea	1/Pk	12,206
NN0050	NANO, Sorbent, 50g/Bottle, Ea	1/Pk	61,005
ODS0740300W	Develosil 7u ODS 100A, Column 300 x 4.0 mm, Ea	Ea	86,416
OP950502-OC	Optimix 5µm C18/C8 100Å, 50 x 2.1mm, Ea	Ea	48,727
OP951002-AM	Optimix 5µm C18/Amide 100Å, LC Column 100 x 2.1mm, Ea	1/Pk	47,810
OP951002-SC	Optimix 5µm C18/SCX 300Å, LC Column 100 x 2.1mm, Ea	Ea	47,810
OP9510032-OC	Optimix 5µm C18/C8 100Å, LC Column 100 x 3.2mm, Ea	1/Pk	62,285
OP951005-AM	Optimix 5µm C18/Amide 100A, 100 x 4.6mm, Ea	Ea	45,922
OP951005-OC	Optimix 5µm C18/C8100Å, 100 x 4.6mm, Ea	Ea	40,776
OP951505-AM	Optimix 5µm C18/Amide 100Å, LC Column 150 x 4.6mm, Ea	Ea	45,534
OP951505-OC	Optimix 5µm C18/C8100Å, 150 x 4.6mm, Ea	Ea	62,718
OP952505-AM	Optimix 5µm C18/Amide 100Å, LC Column 250 x 4.6mm, Ea	Ea	45,534
OP952505-OC	Optimix 5µm C18/C8 100Å, LC Column 250 x 4.6mm, Ea	Ea	51,581
OP952505-SC	Optimix 5µm C18 SCX, 250 x 4.6mm, Ea	Ea	58,105
P-200X	Upchurch Flangeless Ferrules for 1/16inOD Tubing EFTE - Blu	10/Pk	4,707
P-300X	Upchurch Flangeless Ferrules for 1/8inOD, Tubing - Yellow, 10/Pk	10/Pk	3,128
P-330X	Flangeless Nut, 1/8in PEEK, 10/Pk	10/Pk	7,294
P-421S	Shodex CXpak Amino Acids, LC Column 150 x 4.6 mm, EA	Ea	6,36,305
P-470	Micro-Splitter Valve 10-32 Grad, , Ea	Ea	88,839
P-655	Luer Assembly 1/4-28, Female - Male, PEEK, Ea	Ea	5,509
P-658	PEEK Quick Luer Adapter, 1/4.28 to Female, Ea	Ea	5,851
P-659	Adapter, Female Luer to Female 10-32 Coned, PEEK, Natural, , Ea	Ea	4,740
P-742	Union, ZDV, PEEK, w/ Fittings, 10-32 Threads,, 0.010in Thru Hd	Ea	10,592
PA0006	PSA SPE Column, 1g/6mL, 30/Pk	1/Pk	6,784
PA0006-G	PSA SPE Column, 1g/6mL, glass, 30/Pk	30/Pk	14,697
PA0010	PSA Sorbent, 10g/bottle, Ea	Ea	3,258
PA0050	PSA, Sorbent, 50g/Bottle, Ea	1/Pk	3,834
PA0100	PSA Sorbent, 100g/bottle, Ea	Ea	17,371
PA0100-GC	PSA, Sorbent, 100g/Bottle, Ea	1/Pk	7,667
PA025	PSA, Sorbent, 25kg/Bottle, Ea	1/Pk	19,13,265
PA0500	PSA Sorbent, 500g/bottle, Ea	Ea	38,269
PA1000	PSA, Sorbent, 1000g/Bottle, Ea	1/Pk	1,41,140
PA1001	PSA SPE Column, 100mg/1mL, 100/Pk	1/Pk	10,091
PA2000	PSA, Sorbent, 2000g/Bottle, Ea	1/Pk	1,53,073
PA200012	PSA SPE Column, 2g/12mL, 20/Pk	1/Pk	7,753
PA2003	PSA SPE Column, 200mg/3mL, 50/Pk	1/Pk	5,506
PA5000	PSA Sorbent, 5000g/bottle, Ea	Ea	3,82,659
PA5003	PSA SPE Column, 500mg/3mL, 50/Pk	1/Pk	6,765
PA5006	PSA SPE Column, 500mg/6mL, 30/Pk	30/Pk	4,846
PA5006-G	PSA SPE Column, 500mg/6mL, Glass, 30/Pk	1/Pk	13,754
PAE0006-G	PAE0006-G, 500mg/500mg/6mL, Glass Tube, 30/Pk	1/Pk	12,832
PAE30006-C	Plasticizer Special Column, 3g/6mL, Glass Tube, 30/Pk	1/Pk	24,517
PAE30006-G	Plasticizer Special Column, 3g/6mL, Glass Tube, 30/Pk	1/Pk	17,442

PAH0006-G	Cleanert PAH-MIP, 1g/6mL, 20/Pk	1/Pk	14,495
PAS0006	PSA/Silica, 1g/6mL, 30/Pk	1/Pk	3,978
PBA1001	Phenylboronic Column, 100mg/1mL, 100/Pk	1/Pk	10,135
PBA5006	Phenylboronic Column, 500mg/6mL, 30/Pk	1/Pk	4,405
PC0005	PestiCarbSorbent, 5g/Bottle	1/Pk	4,870
PC0010	PestiCarb Sorbent10g/bottle	Ea	10,857
PC0010-10	PestiCarb, 100m2/gSorbent, 10/Bottle	1/Pk	15,004
PC0025	PestiCarbSorbent, 25g/Bottle	1/Pk	24,257
PC0050	PestiCarbSorbent, 50g/Bottle	1/Pk	48,492
PC0050-10	PestiCarbSorbent, 50g/Bottle,	1/Pk	74,972
PC0100	PestiCarbSorbent, 100g/Bottle	1/Pk	96,959
PC0100-10	PesticCarbSorbent, 100g/Bottle	1/Pk	1,49,945
PC0500	PestiCarb SPE Column500g/pk	1/Pk	4,94,490
PC0500-10	PestiCarb SPE Column500g/pk	1/Pk	7,64,666
PC0501	PestiCarb SPE Column50mg/1mL	1/Pk	15,618
PC0603	PestiCarb SPE Column60mg/3mL	1/Pk	8,810
PC1000	PestiCarbSorbent, 100g/Bottle	1/Pk	9,69,565
PC1001	PestiCarb SPE Column100mg/1mL	100/Pk	21,281
PC1253	PestiCarb SPE Column125mg/3mL	1/Pk	12,225
PC1503	PestiCarb SPE Column150mg/3mL	1/Pk	13,911
PC200012	PestiCarb SPE Column2g/12mL	1/Pk	49,821
PC2003	PestiCarb SPE Column200mg/3mL	50/Pk	16,180
PC2503	PestiCarb SPE Column250mg/3mL	1/Pk	20,135
PC2506	PestiCarb SPE Column250mg/6mL	1/Pk	12,113
PC5003	PestiCarb500mg/3mL	1/Pk	34,877
PC5006	PestiCarb SPE Column500mg/6mL	1/Pk	19,124
PCI-75-S	OIL FREE VACUUM PUMPFILTRATION KIT & FO	Ea	14,219
PE00012	PEP SPE Column, 1000mg/12mL, 20/Pk	1/Pk	9,821
PE0006	PEP SPE Column, 1000mg/6mL, 30/Pk	1/Pk	14,473
PE0006-2	PEP-2 SPE Column, 1000mg/6mL, 30/Pk	1/Pk	17,551
PE0010	PEP 80-100µm, Sorbent, 10g/Bottle, Ea	1/Pk	3,415
PE0010-2	PEP-2 80-100µm, Sorbent, 10g/Bottle, Ea	1/Pk	14,115
PE00201-MW	Cleanert PEP Micro Plate, 2mg/1ml/Well, 2/Pk	1/Pk	15,426
PE0050	PEP 80-100µm, Sorbent, 50g/Bottle, Ea	1/Pk	17,009
PE0100	PEP 80-100µm, Sorbent, 100g/Bottle, Ea	1/Pk	33,994
PE0100-2	PEP-2 40-60µm, Sorbent, 100g/Bottle, Ea	1/Pk	1,06,398
PE0101-2MW	PEP-2 96-Well Micro Plate, 10mg/1mL/well, 2/Pk	1/Pk	27,132
PE0101-3	PEP-3 SPE Column, 10mg/1mL, 100/Pk	Ea	9,934
PE0101-LW	PEP 96-Well Plate, 10mg/1mL/well (Loose Cartridge), 100/Pk	100/Pk	8,251
PE0301	Cleanert PEP, 30mg/1mL, 100/Pk	100/Pk	10,697
PE0301-2	PEP-2 SPE Column, 30mg/1mL, 100/Pk	100/Pk	10,653
PE0301-3	PEP-3 SPE Column, PEP-3 SPE Column , 30mg/1mL, 100/pk,	100/Pk	23,823
PE0301-MW	PEP 96-Well Plate, 30mg/1mL/well, 2/Pk	1/Pk	15,349
PE0302-W	Cleanert PEP, 30mg/well, 96-Well Plate, Ea	Ea	5,395
PE0601	PEP SPE Column, 60mg/1mL, 100/Pk	1/Pk	11,663
PE0601-2	PEP SPE Column, 60mg/1mL, 100/Pk	1/Pk	14,226
PE0603	Cleanert PEP, 60mg/3mL, 50/Pk	50/Pk	6,225
PE0603-2	PEP-2 SPE Column, 60mg/3mL, 50/Pk	50/Pk	6,880
PE0603-2G	PEP-2 SPE Column, 60mg/3mL, Glass, 50/Pk	1/Pk	21,147
PE0603-3	PEP-3 SPE Column, 60mg/3mL, 50/Pk	1/Pk	6,023
PE0603X	PEP-PLUS SPE Column, 60mg/3mL, 50/Pk	1/Pk	5,978
PE1000	PEP 70-90µm, Sorbent, 1000g/Bottle, Ea	1/Pk	3,39,764
PE1506	PEP SPE Column, 150mg/6mL, 30/pk	1/Pk	5,814
PE1506-2	PEP-2 SPE Column, 150mg/6mL, 30/Pk	1/Pk	6,299

PE1506X	PEP Plus SPE Column, 150mg/6mL, 30/Pk	1/Pk	4,787
PE2003	PEP SPE Column, 200mg/3mL, 50/Pk	1/Pk	12,450
PE2003-2	PEP-2 SPE Column, 200mg/3mL, 50/Pk	1/Pk	10,630
PE2003X	PEP Plus SPE Column, 200mg/3mL, 50/Pk	1/Pk	8,653
PE2006	PEP SPE Column, 200mg/6mL, 30/Pk	30/Pk	6,784
PE2006-2	PEP-2 SPE Column, 200mg/6mL, 30/Pk	1/Pk	7,268
PE2006-G	PEP SPE Column, 200mg/6mL, Glass, 30/Pk	1/Pk	14,428
PE2006P	PEP Plus SPE Column, 200mg/6mL, 30/Pk	1/Pk	5,349
PE2006X	PEP Plus SPE Column, 200mg/6mL, 30/Pk	1/Pk	6,090
PE2503-2	PEP-2 SPE Column, 250mg/3mL, 50/Pk	1/Pk	10,877
PE2506	PEP SPE Column, 250mg/6mL, 30/Pk	1/Pk	5,933
PE50012	PEP SPE Column, 500mg/12mL, 20/Pk	1/Pk	13,566
PE5003	PEP SPE Column, 500mg/3mL, 50/Pk	1/Pk	14,360
PE5003-2	PEP SPE Column, 500mg/3mL, 50/Pk	1/Pk	16,922
PE5006	PEP SPE Column, 500mg/6mL, 30/Pk	1/Pk	13,566
PE5006-2	PEP-2 SPE Column, 500mg/6mL, 30/Pk	1/Pk	12,854
PE5006P	PEP Plus SPE Column, 500mg/6mL, 30/Pk	1/Pk	8,989
P-G	CXpak P-G, Guard Column 10 x 4.6mm, EA	Ea	87,736
PH0006	Cleanert Phenyl SPE Column, 1g/6mL, 30/Pk	1/Pk	7,439
PH5003	Cleanert Phenyl SPE Column, 500mg/3mL, 50/Pk	1/Pk	8,473
PH5006	Cleanert Phenyl SPE Column, 500mg/6mL, 30/Pk	1/Pk	5,440
PHX-47660	Tradeshow Promotional Giveaways, IPAD, Mini, WIFI, 16GB, W	Ea	315
PHX-53010	Tradeshow, Table Cloth/Throw, Form Fitting Ultrafit,, Open Back	Ea	315
PM051505-0	Promosil 5µm Silica 100Å, LC Column 150 x 4.6mm, Ea	1/Pk	42,611
PM052505-0	Promosil 5µm Silica, 250 x 4.6mm, Ea	Ea	46,503
PM552505-0	Promosil CN, 4.6*250mm, 5µm, 100A, Ea	Ea	37,823
PM751505-0	Promosil-NH2 5µm, 150 x 4.6mm, Ea	Ea	42,039
PM752505-0	Promosil 5µm NH2 100A, 250 x 4.6mm, Ea	Ea	46,503
PM753004-0	Promosil 5µm NH2 100A, 300 x 4.0mm, Ea	Ea	33,009
PM851505-0	Promosil 5µm C8 100A, 150 x 4.6mm, Ea	Ea	42,039
PM852504-0	Promosil 5µm C8 100Å, LC Column 250 x 4mm, Ea	Ea	39,416
PM852505-0	Promosil 5µm C8, 250 x 4.6mm, Ea	Ea	46,503
PM950110-0S	Promosil 5µm C18 100Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	42,329
PM950505-0	Promosil 5µm C18 100A, 50 x 4.6mm, Ea	Ea	33,591
PM951004-0	Promosil 5µm C18 100Å, LC Column 100 x 4mm, Ea	1/Pk	35,533
PM951005-0	Promosil 5µm C18 100A, 100 x 4.6mm, Ea	Ea	37,572
PM951502-0	Promosil 5µm C18 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,922
PM951503-0	Promosil 5µm C18 100Å, LC Column 150 x 3mm, Ea	1/Pk	35,145
PM9515039-0	Promosil 5µm C18 100Å, LC Column 150 x 3.9mm, Ea	1/Pk	36,407
PM951505-0	Promosil 5µm C18 100A, 150 x 4.6mm, Ea	Ea	48,349
PM952005-0	Promosil 5µm C18 100Å, LC Column 200 x 4.6mm, Ea	1/Pk	43,808
PM952504-0	Promosil 5µm C18 100Å, LC Column 250 x 4mm, Ea	1/Pk	42,815
PM952505-0	Promosil 5µm C18 100A, 250 x 4.6mm, Ea	Ea	44,829
PM953004-0	Promosil 5µm C18 100A, LC Column 300 x 4.0 mm, EA	1/Pk	42,329
PN_1532	Capillary Tubing, PEEK,, 5ft L x 1/16in OD x 0.020in ID, Orange	Ea	8,468
PN_7060	Rheodyne Switching Valve 7060 (6/7), S.S., Rheodyne Switching	Ea	1,70,064
PN0006	PestiCarb/NH2 SPE Column, 500mg/500mg/6mL, 30/Pk	1/Pk	20,248
PN0006-10	PestiCarb/NH2 SPE Column, 500mg/500mg/6mL, 100 m2/g PC	1/Pk	28,338
PN4003	PestiCarb/NH2 SPE Column, 200mg/200mg/3mL, 50/Pk	1/Pk	17,484
PN5006	PestiCarb/NH2 SPE Column, 250mg/250mg/6mL, 30/Pk	1/Pk	12,854
PN8006	PestiCarb/NH2 SPE Column, 300mg/500mg/6mL, 30/Pk	1/Pk	13,820
PP0006	PC/PSA SPE Column, 500mg/500mg/6mL, 30/Pk	30/Pk	22,473
PP0006-10	PC/PSA SPE Column, 500mg/500mg/6mL, 100 m2/g PC, 30/Pk	1/Pk	25,424
PP7006	PC/PSA SPE Column, 500mg/200mg/6mL, 30/Pk	1/Pk	20,698

PP7506	PestiCarb/PSA SPE Column, 250mg/500mg/6mL, 30/Pk	1/Pk	19,236
PP8006	PC/PSA SPE Column, 300mg/500mg/6mL, 30/Pk	30/Pk	15,101
PR0010	PRS, Sorbent, 10g/Bottle, Ea	1/Pk	4,343
PR0100	PRS, Sorbent, 100g/Bottle, Ea	1/Pk	32,571
PR1001	PRS SPE Column, 100mg/1mL, 100/Pk	1/Pk	12,292
PR2003	PRS SPE Column, 200mg/3mL, 50/Pk	1/Pk	7,754
PR5003	Cleanert PRS SPE Column, 500mg/3mL, 50/Pk	50/Pk	11,169
PR5006	Cleanert PRS SPE Column, 500mg/6mL, 30/Pk	30/Pk	7,416
PS0006	Cleanert PS SPE Column, 1g/6mL, 30/Pk	1/Pk	13,843
PS0010	PS, Sorbent, 10g/Bottle, Ea	1/Pk	8,686
PS0100	PS, Sorbent, 100g/Bottle, Ea	1/Pk	38,000
PS0603	Cleanert PS SPE Column, 60mg/3mL, 50/Pk	1/Pk	5,776
PS1003	Cleanert PS SPE Column, 100mg/3mL, 50/Pk	1/Pk	6,784
PS1506	Cleanert PS SPE Column, 150mg/6mL, 30/Pk	1/Pk	4,450
PS2003	Cleanert PS SPE Column, 200mg/3mL, 50/Pk	1/Pk	7,910
PS2006	Cleanert PS SPE Column, 200mg/6mL, 30/Pk	1/Pk	5,814
PS5006	Cleanert PS SPE Column, 500mg/6mL, 30/Pk	30/Pk	8,585
PSC06	Cleanert Phase Separator 6mL, 6mL, 100/Pk	1/Pk	15,432
PSC12	Cleanert Phase Separator 12mL, 12mL, 100/Pk	100/Pk	15,432
QW9001	Quick Work-up Cartridges C18, Quick Work-up Cartridges C18,	50/Pk	15,275
QWS003	Quick Work-up Cartridge SCX, 3cc, SCX, IC, 50/Pk	1/Pk	44,090
RP0006	IC-RP, 1000mg/6mL, 30/Pk	1/Pk	11,393
RPAQ346150W	Develosil RPAQUEOUS, 3µm, 4.6x150 (NW), Ea	Ea	1,14,745
RPAQ346250W	Develosil 3 µm RP-Aqueous C30 140 Å, LC Column 250 x 4.6 mm	Ea	86,416
RPAQ546150W	Develosil RPAQUEOUS, 4.6x150 (NW), Ea	Ea	1,10,156
RPAQ546250W	Develosil RPAQUEOUS, 4.6x250 (NW), Ea	Ea	1,19,793
RPAR320050W	Develosil RPAQUEOUS-AR, 3µm, Column 50 x 2.0mm, Ea	Ea	50,121
S080006	C8 SPE Column, 1g/6mL, 30/Pk	1/Pk	8,238
S080010	C8, Sorbent, 10g/Bottle, Ea	1/Pk	4,343
S080100	C8, Sorbent, 100g/Bottle, Ea	1/Pk	19,543
S080502-W	C8 96-Well Plate, 50µm, 60A, 50mg/2mL/well, 2/Pk	1/Pk	20,350
S081001	C8 SPE Column, 100mg/1mL, 100/Pk	1/Pk	10,585
S081002-W	C8 96-Well Plate, 50µm, 60A, 100mg/2mL/well, 2/Pk	1/Pk	21,318
S082003	C8 SPE Column, 200mg/3mL, 50/Pk	1/Pk	6,784
S0850012	C8 SPE Column, 500g/12mL, 20/Pk	1/Pk	3,394
S085006	C8 SPE Column, 500mg/6mL, 30/Pk	1/Pk	5,814
S1800012	ODS C18 (Endcapped), 1g/12mL, 20/Pk	1/Pk	3,978
S1800012-AQ	ODS AQ C18 (Endcapped), 1g/12mL, 20/Pk	1/Pk	3,911
S1800012N	ODS C18 (Non-Endcapped), 1g/12mL, 20/Pk	1/Pk	4,023
S180003	ODS C18 (Endcapped), 1000mg/3mL, 50/Pk	1/Pk	9,326
S180006	ODS C18 (Endcapped), 1g/6mL, 30/Pk	30/Pk	7,753
S180006-AQ	ODS AQ C18 (Endcapped), 1g/6mL, 30/Pk	1/Pk	7,753
S180006N	ODS C18 (Non-Endcapped), 1g/6mL, 30/Pk	1/Pk	7,753
S180010-AQ	ODS 50µm AQ C18 60Å, Sorbent, 10g/Bottle, Ea	1/Pk	3,258
S180010N	ODS C18 (Non-Endcapped), Sorbent, 10g/Bottle, Ea	1/Pk	3,258
S180050	ODS C18 (Endcapped), Sorbent, 50g/Bottle, Ea	1/Pk	4,671
S180100	ODS C18(Endcapped) Sorbent, 100g/bottle, Ea	Ea	17,371
S180100-AQ	ODS 50µm AQ C18 60Å, Sorbent, 100g/Bottle, Ea	1/Pk	19,543
S180100N	ODS C18-N, Sorbent, 100g/Bottle, Ea	1/Pk	17,371
S180302-W	ODS C18 (Endcapped) 96-Well Plate, 30mg/2mL/well, 2/Pk	1/Pk	13,776
S180500	ODS C18 (Endcapped), Sorbent, 500g/Bottle, Ea	1/Pk	46,575
S180501	ODS C18 (Endcapped), 50mg/1mL, 100/Pk	1/Pk	9,844
S180502AQ-W	ODS AQ C18 (Endcapped) 96-Well Plate, 50mg/2mL/well, 2/Pk	1/Pk	20,350
S180603	ODS C18 (Endcapped), 60mg/3mL, 50/Pk	1/Pk	5,124

S181000	ODS C18 (Endcapped), Sorbent, 1000g/Bottle, Ea	1/Pk	1,51,997
S181000060-AQ	ODS AQ C18 (Endcapped), 10g/60mL, 10/Pk	1/Pk	10,113
S181001	ODS C18 (Endcapped), 100mg/1mL, 100/Pk	100/Pk	10,270
S181001-AQ	ODS AQ C18 (Endcapped), 100mg/1mL, 100/Pk	1/Pk	10,338
S181001N	ODS C18 (Non-Endcapped), 100mg/1mL, 100/Pk	100/Pk	10,224
S181002-N-W	ODS C18 (Non-Endcapped) 96-Well Plate, 100mg/2mL/well, 2/Pk	1/Pk	14,113
S181003	ODS C18 (Endcapped), 100mg/3mL, 50/Pk	1/Pk	5,529
S181003N	ODS C18 (Non-Endcapped), 100mg/3mL, 50/Pk	1/Pk	5,259
S182000	ODS C18 (Endcapped), Sorbent, 2000g/Bottle, Ea	1/Pk	1,86,295
S18200012	ODS C18 (Endcapped), 2g/12mL, 20/Pk	1/Pk	7,753
S18200012-AQ	ODS AQ C18 (Endcapped), 2g/12mL, 20/Pk	1/Pk	7,753
S18200012N	ODS C18 (Non-Endcapped), 2g/12mL, 20/Pk	1/Pk	7,753
S18200025	ODS C18 (Endcapped), 2g/25mL, 15/Pk	1/Pk	5,484
S1820006	ODS C18 (Endcapped), 2g/6mL, 30/Pk	1/Pk	8,450
S182003	ODS C18 (Endcapped), 200mg/3mL, 50/Pk	50/Pk	5,730
S182003-AQ	ODS AQ C18 (Endcapped), 200mg/3mL, 50/Pk	1/Pk	6,135
S182003N	ODS C18 (Non-Endcapped), 200mg/3mL, 50/Pk	1/Pk	5,687
S182006	ODS C18 (Endcapped), 200mg/6mL, 30/Pk	1/Pk	3,798
S182503	ODS C18 (Endcapped), 250mg/3mL, 50/Pk	1/Pk	6,023
S182506	ODS C18 (Endcapped), 250mg/6mL, 30/Pk	1/Pk	3,956
S183000	ODS C18 (Endcapped), Sorbent, 3000g/Bottle, Ea	1/Pk	2,79,443
S183001	ODS C18 (Endcapped), 300 mg/1mL 100/pk, 100/Pk	1/Pk	12,540
S183003	ODS C18 (Endcapped), 300mg/3mL, 50/Pk	1/Pk	6,652
S183006	ODS C18 (Endcapped), 300mg/6mL, 30/Pk	1/Pk	3,956
S185000	ODS C18 (Endcapped), Sorbent, 5000g/Bottle, Ea	1/Pk	4,65,715
S18500025	ODS C18 (Endcapped), 5g/25mL, 15/Pk	1/Pk	9,691
S1850012	ODS C18 (Endcapped), 500mg/12mL, 20/Pk	1/Pk	3,079
S185003	ODS C18 (Endcapped), 500mg/3mL, 50/Pk	50/Pk	7,753
S185003-AQ	ODS AQ C18 (Endcapped), 500mg/3mL, 50/Pk	1/Pk	7,753
S185003-L	Cleanert S C18 Spherical, 500mg/3mL, 50/Pk	50/Pk	7,776
S185003N	ODS C18 (Non-Endcapped), 500mg/3mL, 50/Pk	1/Pk	7,753
S185006	Cleanert C18, 500mg/6mL, 30/Pk	30/Pk	10,558
S185006-G	ODS C18 (Endcapped), 500mg/6mL, 30/Pk	1/Pk	14,045
S185006-L	Cleanert S C18, 500mg/6mL, 30/Pk	1/Pk	4,832
S185006N	ODS C18 (Non-Endcapped), 500mg/6mL, 30/Pk	1/Pk	5,331
S186006	Cleanert S C18 Spherical, 600mg/6mL, 30/Pk	1/Pk	4,878
S8130040-0	Flash Spherical C8, Flash Spherical C8, Spherical; 20-35µm; 60	1/Pk	1,04,291
S8230004-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	20/Pk	34,764
S8230012-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	20/Pk	63,733
S8230020-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	20/Pk	1,65,031
S8230040-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	20/Pk	1,41,455
S8230080-0	Flash Spherical C8, Spherical; 20-35µm; 100A; 80g/branch, 5/Pk	5/Pk	97,338
S8230120-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	5/Pk	1,81,060
S82301500-0	Claricep Flash Spherical C8 Column, Claricep Flash Spherical C	Ea	3,15,134
S8230330-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	Ea	83,433
S8230800-0	Claricep Flash Spherical C8 Column, Claricep Flash Spherical C	Ea	1,68,550
S8240004-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	20/Pk	22,017
S8240012-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	49,827
S8240020-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	90,385
S8240040-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	82,274
S8240080-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	81,115
S8240120-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	1,14,720
S82401500-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	3,05,918
S8240330-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	49,827

S8240800-0	Flash Spherical C8, Flash Spherical C8, Claricep Flash columns	1/Pk	1,68,023
SA0006	SAX SPE Column, 1g/6mL, 30/Pk	30/Pk	8,722
SA0010	SAX SPE Sorbent, SAX SPE Sorbent 40-60 µm, 60A, 10g/Pk, Ea	Ea	3,456
SA0100	SAX, Sorbent, 100g/Bottle, Ea	1/Pk	21,715
SA0500	SAX, Sorbent, 200g/Bottle, Ea	1/Pk	70,852
SA0502-W	SAX 96-Well Plate, 50mg/2mL/well, 2/Pk	1/Pk	20,350
SA0603	SAX SPE Column, 60mg/3mL, 50/Pk	1/Pk	5,551
SA1000	SAX, Sorbent, 1000g/Bottle, Ea	1/Pk	1,41,704
SA150012	SAX SPE Column, 1.5g/12mL, 20/Pk	1/Pk	6,899
SA200012	SAX SPE Column, 2g/12mL, 20/Pk	20/Pk	9,551
SA2006	SAX SPE Column, 200mg/6mL, 30/Pk	1/Pk	4,405
SA5000	SAX, Sorbent, 1000g/Bottle, Ea	1/Pk	7,08,519
SA50012	SAX SPE Column, 500mg/12mL, 20/Pk	1/Pk	3,821
SA5003	SAX SPE Column, 500mg/3mL, 50/Pk	50/Pk	8,473
SA5006	SAX SPE Column, 500mg/6mL, 30/Pk	30/Pk	6,299
SB-802.5HQ	Shodex OH pak 6 µm SB-802.5 HQ 80 Å, LC Column 300 x 8 mm	Ea	4,80,183
SB-803HQ	Shodex OH pak 6 µm SB-803 HQ 800 Å, LC Column 300 x 8 mm	Ea	4,80,183
SB-806HQ	Shodex OH pak 13 µm SB-806 HQ 1000 Å, LC Column 300 x 8 mm	Ea	4,80,183
SB-807G	OHpak SB-807G, Guard Column 50 x 8 mm, Ea	Ea	92,805
SC0006	SCX SPE Column, 1g/6mL, 30/Pk	30/Pk	14,226
SC0010	SCX, Sorbent, 10g/Bottle, Ea	1/Pk	5,429
SC0100	SCX, Sorbent, 100g/Bottle, Ea	1/Pk	33,268
SC0500	SCX, Sorbent, 1000g/Bottle, Ea	1/Pk	1,66,248
SC0502-W	SCX 96-Well Plate, 50mg/2mL/well, 2/Pk	1/Pk	20,350
SC0603	SCX SPE Column, 60mg/3mL, 50/Pk	1/Pk	6,742
SC1000	SCX, Sorbent, 1000g/Bottle, Ea	1/Pk	3,32,471
SC1011	Shodex SUGAR Series 6 µm SC1011 20 Å, LC Column 300 x 8 mm	Ea	3,80,024
SC150012	SCX SPE Column, 1.5g/12mL, 20/Pk	1/Pk	13,350
SC1506	SCX SPE Column, 150mg/6mL, 30/Pk	1/Pk	4,742
SC20006	SCX SPE Column, 2g/6mL, 30/Pk	1/Pk	25,371
SC2003	SCX SPE Column, 200mg/3mL, 50/Pk	50/Pk	9,348
SC2006	SCX SPE Column, 200mg/6mL, 30/Pk	1/Pk	6,090
SC230004-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	20/Pk	47,800
SC230012-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	20/Pk	89,805
SC230020-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	20/Pk	1,73,818
SC230040-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	10/Pk	1,59,332
SC230080-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	5/Pk	1,37,605
SC230120-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	5/Pk	2,17,272
SC2301500-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	Ea	5,56,216
SC230330-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	Ea	99,945
SC230800-0	Flash Spherical CN, Flash Spherical CN, Claricep Flash column	Ea	2,53,483
SC5003	SCX SPE Column, 500mg/3mL, 50/Pk	50/Pk	16,023
SC5006	SCX SPE Column, 500mg/6mL, 30/Pk	1/Pk	9,484
S-CA140020-N	Claricep Screw-on Flash Neutral Alumina Column, Claricep Screw-on Flash	1/Pk	18,685
S-CA140120-N	Claricep Screw-on Flash Neutral Alumina Column, Claricep Screw-on Flash	5/Pk	14,485
SC-G	Shodex Sugar SC-G, Guard Column 10 x 6.0 mm, Ea	Ea	76,679
S-CM140080-0	Claricep Screw-on Flash silica(CM) Column, Claricep Screw-on Flash	1/Pk	24,000
S-CS140020-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	20/Pk	12,377
S-CS140040-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	10/Pk	9,431
S-CS140080-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	5/Pk	5,689
SD230004-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash column	20/Pk	32,952
SD230012-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash column	20/Pk	84,362
SD230020-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash column	20/Pk	9,192
SD230040-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash column	10/Pk	20,034

SD230080-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash colum	5/Pk	1,15,245
SD230120-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash colum	5/Pk	1,98,863
SD2301500-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 20-35µm;	Ea	6,25,388
SD230220-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash colum	Ea	1,58,264
SD230330-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash colum	Ea	99,696
SD230800-0	Flash Spherical Diol, Flash Spherical Diol, Claricep Flash colum	Ea	3,71,085
SD240004-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	60,257
SD240012-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	1,36,736
SD240020-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	2,54,932
SD240040-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	2,39,868
SD240040-P	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	43,488
SD240080-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	1,96,994
SD240120-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	3,34,888
SD240220-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	52,300
SD240330-0	Flash Spherical Diol, Flash Spherical Diol, Spherical; 40-60µm;	1/Pk	1,46,006
SD5006	Cleanert Sudan, 500mg/6mL, 30/Pk	1/Pk	7,663
SDR230020-0	Flash Spherical Durashell RP, Flash Spherical Durashell RP, Sp	1/Pk	90,481
SDR230040-0	Flash Spherical Durashell RP, Flash Spherical Durashell RP, Sp	1/Pk	79,772
SDR230080-0	Flash Spherical Durashell RP, Flash Spherical Durashell RP, Sp	1/Pk	52,755
SDR230120-0	Flash Spherical Durashell RP, Flash Spherical Durashell RP, Sp	1/Pk	1,08,713
SDR230330-0	Flash Spherical Durashell RP, Flash Spherical Durashell RP, Sp	1/Pk	40,869
SH0006	Thiol, 1g/6mL, 30/Pk	1/Pk	6,316
SH0010	SH, Sorbent, 10g/Bottle, Ea	1/Pk	1,103
SH0050	SH, Sorbent, 50g/Bottle, Ea	1/Pk	5,487
SH0100	SH, Sorbent, 100g/Bottle, Ea	1/Pk	10,973
SH-100KT	Analytical Direct Guard Holder Kit, Analytical Direct Guard Holde	1/Pk	35,981
SH120004-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20µm;	1/Pk	35,923
SH120012-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20µm;	1/Pk	86,329
SH120020-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20µm;	20/Pk	1,59,912
SH120040-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20µm;	10/Pk	2,01,179
SH120080-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20µm;	5/Pk	1,69,744
SH120120-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20µm;	5/Pk	2,59,334
SH120330-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20µm;	1/Pk	1,24,164
SH130020-0	Flash Spherical HILIC Spherical; 20-35µm; 60A; 20g/branch; 20/	20/Pk	1,32,733
SH130080-0	Flash Spherical HILIC Spherical; 20-35µm; 60A; 80g/branch; 5/p	5/Pk	1,03,237
SH130120-0	Flash Spherical HILIC Spherical; 20-35µm; 60A; 120g/branch; 5/	5/Pk	1,58,016
SH130330-0	Flash Spherical HILIC Spherical; 20-35µm; 60A; 330g/branch; 1/	1/Pk	75,848
SH230004-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	20/Pk	32,445
SH230012-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	1/Pk	78,797
SH230020-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	20/Pk	1,98,037
SH230040-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	10/Pk	1,82,319
SH230080-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	5/Pk	1,13,561
SH230120-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	5/Pk	1,73,818
SH230330-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	Ea	83,433
SH230800-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	1/Pk	2,08,581
SH230800-I	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 20-35µ	1/Pk	2,08,581
SH240004-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	1/Pk	21,643
SH240012-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	1/Pk	50,986
SH240020-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	20/Pk	1,09,392
SH240040-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	Ea	94,303
SH240080-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	5/Pk	89,588
SH240120-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	5/Pk	98,134
SH2401500-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	1/Pk	2,45,662
SH2403000-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	1/Pk	4,09,051

SH240330-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	Ea	1,88,607
SH2405000-0	Flash Spherical HILIC, Flash Spherical HILIC, Spherical; 40-60µ	1/Pk	5,20,952
SH240800-0	Flash Spherical HILIC, Flash Spherical HILIC, Claricep Flash co	1/Pk	1,36,736
SH2506	Thiol, 250mg/6mL, 30/Pk	1/Pk	3,888
SH5006	Thiol, 500mg/6mL, 30/Pk	1/Pk	4,697
SH-G	Shodex SUGAR Series SH-G, LC Guard Column 50 x 6 mm, Ea	Ea	84,538
SHI-51116	Shiseido Capcell Core 2.7 µm C18 90 Å, LC Column 100 x 4.6m	Ea	2,05,897
SHL230004-0	Flash Spherical HLP, Flash Spherical HLP, Spherical; 20-35µm;	1/Pk	19,514
SHL230012-0	Flash Spherical HLP, Flash Spherical HLP, Spherical; 20-35µm;	1/Pk	42,605
SHL230020-0	Flash Spherical HLP, Flash Spherical HLP, Spherical; 20-35µm;	1/Pk	72,517
SHL230040-0	Flash Spherical HLP, Flash Spherical HLP, Spherical; 20-35µm;	1/Pk	76,859
SHL230080-0	Flash Spherical HLP, Flash Spherical HLP, Spherical; 20-35µm;	1/Pk	62,202
SHL230120-0	Flash Spherical HLP, Flash Spherical HLP, Spherical; 20-35µm;	1/Pk	89,489
SI00012	Silica SPE Column, 1g/12mL, 20/Pk	20/Pk	2,248
SI0006	Cleanert Silica, 1g/6mL, 30/Pk	30/Pk	3,057
SI0006-G	PSA SPE Column, Silica SPE column, 1g/6ml, Glass, 30/Pk	1/Pk	12,810
SI0010	Silica SPE Sorbent, Silica SPE Sorbent 40-60 µm, 60A, 10g/Pk,	Ea	1,070
SI0010-30	Silica, 30Å, Silica, 30Å, Sorbent, 10g/Bottle, Ea	1/Pk	227
SI0050	Silica, Silica, Sorbent, 50g/Bottle, Ea	1/Pk	931
SI0100	Silica, Silica, Sorbent, 100g/Bottle, Ea	1/Pk	8,150
SI0502-W	Silica 96-Wellplate, 50mg/2mL, Ea	Ea	20,350
SI1000	Silica, Silica, Sorbent, 1000g/Bottle/1000g, Ea	1/Pk	40,748
SI1000060	Silica SPE Column, 10g/60mL, 10/Pk	1/Pk	1,798
SI1001	Silica SPE Column, 100mg/1mL, 100/Pk	100/Pk	9,416
SI1002-W	Silica 96-Well Plate, 100mg/2mL/well, 2/Pk	1/Pk	21,318
SI200012	Silica SPE Column, 2g/12mL, 20/Pk	1/Pk	2,293
SI20006	Silica SPE Column, 2g/6mL, 30/Pk	1/Pk	3,259
SI2003	Silica SPE Column, 200mg/3mL, 50/Pk	1/Pk	4,878
SI2006	Silica SPE Column, 200mg/6mL, 30/Pk	1/Pk	3,079
SI500025	Silica SPE Column, 5g/25mL, 15/Pk	1/Pk	2,203
SI500025-30	Cleanert EPH, 5g/25mL;30A, 15/Pk	15/Pk	10,660
SI5003	Silica SPE Column, 500mg/3mL, 50/Pk	50/Pk	6,299
SI5003-G	Silica SPE Column, 500mg/3mL, Glass, 50/Pk	1/Pk	19,776
SI5006	Cleanert Silica, 500mg/6mL, 30/Pk	30/Pk	3,012
SI-90G	Shodex IC SI-90G, LC Guard Column, PEEK, Ea	Ea	68,819
SI-95G	SI-95G (PEEK), Guard Column 10 x 4.6mm, Ea	Ea	2,29,442
SLC6050-25060	Pre-packed Flash Columns, Pre-packed Flash Columns, Silica;	16/Pk	8,772
SM230004-0	Flash Spherical Silica(CM), Flash Spherical Silica(CM), Spherica	20/Pk	18,026
SM230020-0	Flash Spherical Silica(CM), Flash Spherical Silica(CM), Spherica	20/Pk	75,845
SM230040-0	Flash Spherical Silica(CM), Flash Spherical Silica(CM), Spherica	10/Pk	60,983
SM230080-0	Flash Spherical Silica(CM), Flash Spherical Silica(CM), Spherica	5/Pk	57,940
SM230120-0	Flash Spherical Silica(CM), Spherical; 20-35µm; 100A; 120g/bra	5/Pk	86,909
SM230330-0	Flash Spherical Silica(CM), Flash Spherical Silica(CM), Spherica	Ea	43,454
SM240040-0	Flash Spherical Silica(CM), Flash Spherical Silica(CM), Spherica	1/Pk	42,150
SN230004-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	19,163
SN230004-0-S	Flash Spherical NH2, Flash Spherical NH2, Spherical ;20-35µm;	Ea	1,660
SN230012-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	20/Pk	45,193
SN230012-0-S	Flash Spherical NH2, Flash Spherical NH2, Spherical; 20-35µm;	Ea	2,988
SN230020-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	86,909
SN230040-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	71,359
SN230080-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	5/Pk	63,733
SN230120-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	98,496
SN2301500-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	2,06,263
SN230220-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	23,566

SN230330-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	44,034
SN230800-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	1/Pk	1,25,148
SN240004-0	Flash Spherical NH2, Spherical; 40-60µm; 100A; 4g/branch, 20/	20/Pk	17,820
SN240004-0-S	Flash Spherical NH2, Flash Spherical NH2, Spherical; 40-60µm;	Ea	1,411
SN240012-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	20/Pk	29,768
SN240012-0-S	Flash Spherical NH2, Flash Spherical NH2, Spherical; 40-60µm;	Ea	1,826
SN240020-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	20/Pk	52,259
SN240020-P	Flash Spherical NH2, Flash Spherical NH2, Spherical; 40-60µm;	1/Pk	4,532
SN240040-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	10/Pk	57,996
SN240080-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	5/Pk	55,010
SN240120-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	5/Pk	55,132
SN2401500-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	Ea	1,63,388
SN240220-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	Ea	16,372
SN2403000-0	Flash Spherical NH2, Flash Spherical NH2, Spherical; 40-60µm;	1/Pk	2,56,091
SN240330-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	Ea	33,025
SN2405000-0	Flash Spherical NH2, Flash Spherical NH2, Spherical; 40-60µm;	1/Pk	4,76,260
SN240800-0	Flash Spherical NH2, Flash Spherical NH2, Claricep Flash colur	Ea	92,703
SN-CS140020-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	20/Pk	13,086
SN-CS140040-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	10/Pk	7,546
SN-CS140080-0	Claricep Screw-on Flash Silica column, Claricep Screw-on Flas	5/Pk	6,258
SN-CS140120-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flas	5/Pk	8,517
SN-SH240020-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	81,116
SN-SH240040-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	69,527
SN-SH240080-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	66,051
SN-SH240120-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,07,767
SN-SN230020-0	Claricep Screw-on Flash NH2 column, Claricep Screw-on Flash	20/Pk	63,483
SN-SN240020-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	45,771
SN-SN240040-0	Claricep Screw-on Flash NH2 column, Claricep Screw-on Flash	10/Pk	42,759
SN-SN240080-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	40,558
SN-SN240120-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	57,940
SN-SO230020-0	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	20/Pk	1,04,291
SN-SO230020-P	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	1/Pk	10,545
SN-SO230040-0	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	10/Pk	92,703
SN-SO230040-P	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	1/Pk	18,563
SN-SO230080-0	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	5/Pk	78,797
SN-SO230080-P	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	1/Pk	31,984
SN-SO230120-0	Claricep Screw-on Flash C18 column, Claricep Screw-on Flash	5/Pk	1,33,260
SN-SO240020-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	20/Pk	73,320
SN-SO240040-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	10/Pk	63,206
SN-SO240080-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	1/Pk	66,051
SN-SO240120-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	1/Pk	1,07,767
SN-SQ230020-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fi	20/Pk	1,50,642
SN-SQ230040-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fi	10/Pk	1,31,680
SN-SQ230080-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fi	5/Pk	1,14,720
SN-SQ230120-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fi	5/Pk	1,85,405
SN-SS130020-0	Claricep Screw-on Flash Silica column, Claricep Screw-on Flas	20/Pk	45,193
SN-SS130040-0	Claricep Screw-on Flash Silica column, Claricep Screw-on Flas	10/Pk	42,875
SN-SS130080-0	Claricep Screw-on Flash Silica column, Claricep Screw-on Flas	5/Pk	41,716
SN-SS130120-0	Claricep Screw-on Flash Silica column, Claricep Screw-on Flas	5/Pk	57,940
SO120004-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash colur	1/Pk	33,025
SO120012-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash colur	1/Pk	79,667
SO120020-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash colur	1/Pk	1,52,090
SO120040-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash colur	10/Pk	1,86,642
SO120080-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash colur	5/Pk	1,57,172

SO120120-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	5/Pk	2,55,405
SO120800-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	1/Pk	1,03,938
SO130040-0	Flash Spherical C18, Flash Spherical C18, Spherical; 20-35µm;	10/Pk	84,275
SO230004-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	20/Pk	27,521
SO230004-0-S	Flash Spherical C18 column, Flash Spherical C18 column, Spher	Ea	1,909
SO230004-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	1/Pk	31,984
SO230004-P	Flash Spherical C18, Flash Spherical C18, Spherical; 20-35µm;	1/Pk	5,665
SO230012-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	20/Pk	55,621
SO230012-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	1/Pk	74,513
SO230012-P	Flash Spherical C18, Flash Spherical C18, Spherical; 20-35µm;	1/Pk	13,770
SO230020-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	20/Pk	1,04,291
SO230020-0-S	Flash Spherical C18 column, Spherical; 20-35µm 100 A; 20g/co	Ea	6,142
SO230020-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	1/Pk	1,42,577
SO230020-P	Flash Spherical C18, Flash Spherical C18, Spherical; 20-35µm;	1/Pk	10,284
SO230040-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	10/Pk	1,10,021
SO230040-0-S	Flash Spherical C18 column, Flash Spherical C18 column, Spher	Ea	7,387
SO230040-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	10/Pk	1,20,441
SO230040-P	Flash Spherical C18, Flash Spherical C18, Spherical; 20-35µm;	1/Pk	18,563
SO230080-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	5/Pk	78,797
SO230080-0-S	Flash Spherical C18 column, Flash Spherical C18 column, Spher	Ea	12,616
SO230080-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	5/Pk	1,20,441
SO230080-P	Flash Spherical C18, Flash Spherical C18, Spherical; 20-35µm;	1/Pk	31,287
SO230120-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	5/Pk	1,33,260
SO230120-0-S	Flash Spherical C18 column, Flash Spherical C18 column, Spher	Ea	16,351
SO230120-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	5/Pk	1,67,328
SO230120-P	Flash Spherical C18, Flash Spherical C18, Spherical; 20-35µm;	1/Pk	52,813
SO2301500-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	3,99,215
SO2301500-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	1/Pk	4,24,159
SO2301500-2I	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	1/Pk	4,31,044
SO230220-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	30,065
So2303000-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	1/Pk	3,47,928
SO2303000-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	1/Pk	7,26,395
SO230330-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	94,303
SO230330-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	Ea	1,05,539
SO230800-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	1,76,135
SO230800-2	Flash Spherical C18(2), Flash Spherical C18(2), Spherical; 20-3	1/Pk	2,08,114
SO240004-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	20/Pk	23,642
SO240004-P	Flash Spherical C18, Flash Spherical C18, Spherical; 40-60µm;	1/Pk	4,532
SO240012-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	20/Pk	50,986
SO240012-0-S	Flash Spherical C18 column, Flash Spherical C18 column, Spher	Ea	2,490
SO240012-P	Flash Spherical C18, Flash Spherical C18, Spherical; 40-60µm;	1/Pk	12,637
SO240020-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	20/Pk	80,651
SO240020-P	Flash Spherical C18, Flash Spherical C18, Spherical; 40-60µm;	1/Pk	8,105
SO240040-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	10/Pk	64,384
SO240040-P	Flash Spherical C18, Flash Spherical C18, Spherical; 40-60µm;	1/Pk	13,770
SO240080-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	5/Pk	89,588
SO240120-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	5/Pk	93,803
SO240120-0-S	Flash Spherical C18 column, Flash Spherical C18 column, Spher	Ea	10,707
SO240120-P	Flash Spherical C18, Flash Spherical C18, Spherical; 40-60µm;	1/Pk	42,704
SO2401500-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	2,45,662
SO240220-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	39,978
SO2403000-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	1/Pk	4,09,051
SO240330-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	62,869
SO240800-0	Flash Spherical C18, Flash Spherical C18, Claricep Flash column	Ea	1,36,736

SP130080-0	Flash Spherical Phenyl Spherical; 20-35µm; 60A; 80g/branch; 5/	5/Pk	1,51,432
SP230004-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	20/Pk	28,300
SP230012-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	20/Pk	63,256
SP230020-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	20/Pk	2,16,311
SP230040-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	10/Pk	1,31,921
SP230080-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	5/Pk	14,945
SP230120-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	5/Pk	1,12,972
SP2301500-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	Ea	4,25,466
SP230330-0	Claricep Flash Phenyl Column, Claricep Flash Phenyl Column, C	Ea	1,13,295
SP230800-0	Flash Spherical Phenyl, Flash Spherical Phenyl, Claricep Flash	Ea	2,52,648
SQ120012-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	20/Pk	82,274
SQ120080-0	Claricep Flash Spherical AQ C18 Fast Purification Column, Clar	5/Pk	14,990
SQ130012-0	Flash Spherical AQ C18, Spherical; 20-35µm; 60A; 12g/branch;	1/Pk	75,216
SQ130020-0	Claricep Flash AQ C18 Column, Claricep Flash AQ C18 Column	20/Pk	1,36,947
SQ230004-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	20/Pk	32,445
SQ230004-0-S	Flash Spherical AQ C18 column, Spherical; 20-35µm 100 A; 4g/	Ea	1,909
SQ230004-P	Flash Spherical AQ C18, Flash Spherical AQ C18, Spherical; 20	1/Pk	8,192
SQ230012-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	20/Pk	93,516
SQ230012-0-S	Flash Spherical AQ C18 column, Flash Spherical AQ C18 colum	Ea	4,482
SQ230012-P	Flash Spherical AQ C18, Flash Spherical AQ C18, Spherical; 20	1/Pk	19,696
SQ230020-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	20/Pk	1,50,642
SQ230020-0-S	Flash Spherical AQ C18 column, Flash Spherical AQ C18 colum	Ea	6,142
SQ230020-P	Flash Spherical AQ C18, Flash Spherical AQ C18, Spherical; 20	1/Pk	14,903
SQ230040-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	10/Pk	1,44,848
SQ230040-P	Flash Spherical AQ C18, Flash Spherical AQ C18, Spherical; 20	1/Pk	28,847
SQ230080-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	5/Pk	1,14,720
SQ230080-0-S	Flash Spherical AQ C18 column, Flash Spherical AQ C18 colum	Ea	12,616
SQ230120-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	5/Pk	1,85,405
SQ2301500-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	Ea	3,70,810
SQ230220-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	Ea	35,353
SQ230330-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	Ea	1,33,597
SQ2305000-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	1/Pk	5,56,921
SQ230800-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	1/Pk	2,20,169
SQ240004-0	Flash Column AQ C18, Flash Column AQ C18, Claricep Flash c	20/Pk	931
SQ240012-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	20/Pk	86,445
SQ240020-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	20/Pk	1,14,720
SQ240040-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	10/Pk	1,04,291
SQ240080-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	5/Pk	92,703
SQ240120-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	1/Pk	1,39,054
SQ240330-0	Flash Spherical AQ C18, Flash Spherical AQ C18, Claricep Flas	1/Pk	68,368
SQU200012	Squalene Special Column, 2g/12mL, 20/Pk	1/Pk	2,338
SS120004-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	20/Pk	16,145
SS120012-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	20/Pk	47,544
SS120020-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	20/Pk	53,449
SS120040-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	10/Pk	68,959
SS120080-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	1/Pk	49,538
SS120120-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	5/Pk	68,441
SS120330-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	Ea	44,205
SS120800-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	1/Pk	88,647
SS130004-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	20/Pk	15,607
SS130012-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	20/Pk	24,455
SS130012-0-S	Flash Spherical Silica column, Flash Spherical Silica column, Sp	Ea	1,162
SS130020-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	20/Pk	46,195
SS130020-0-S	Flash Spherical Silica column, Flash Spherical Silica column, Sp	Ea	2,324

SS130020-P	Flash Spherical Silica, Flash Spherical Silica, Spherical; 20-35µm	1/Pk	4,445
SS130040-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	10/Pk	42,875
SS130040-0-S	Flash Spherical Silica column, Flash Spherical Silica column, Sp	Ea	3,569
SS130045-0	Flash Spherical Silica, Flash Spherical Silica, Spherical; 20-35µm	1/Pk	44,034
SS130080-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	5/Pk	41,716
SS130080-0-S	Flash Spherical Silica column, Flash Spherical Silica column, Sp	Ea	5,146
SS130120-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	5/Pk	57,940
SS130120-0-S	Flash Spherical Silica column, Flash Spherical Silica column, Sp	Ea	6,972
SS1301500-0	Flash Spherical Silica, Flash Spherical Silica, Spherical; 20-35µm	Ea	1,57,739
SS130220-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	Ea	11,721
SS1303000-0	Flash Spherical Silica, Flash Spherical Silica, Spherical; 20-35µm	1/Pk	2,78,832
SS130330-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	Ea	27,811
SS1305000-0	Flash Spherical Silica, Flash Spherical Silica, Spherical; 20-35µm	1/Pk	5,01,898
SS130800-0	Flash Spherical Silica, Flash Spherical Silica, Claricep Flash col	Ea	75,321
SS1506	SAX/SCX, 150mg/6mL, 30/Pk	1/Pk	4,382
SS2003	SAX/SCX, 200mg/3mL, 50/Pk	1/Pk	7,461
SS240004-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	20/Pk	28,969
SS240004-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	46,697
SS240012-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	1/Pk	49,055
SS240012-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	1,08,052
SS240020-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	1/Pk	98,543
SS240020-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	2,31,298
SS240040-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	1/Pk	88,068
SS240040-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	2,16,703
SS240080-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	1/Pk	83,433
SS240080-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	1,99,311
SS240120-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	5/Pk	1,18,196
SS240120-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	3,20,983
SS2401500-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	1/Pk	3,70,810
SS2401500-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	5,73,598
SS240330-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	1/Pk	77,638
SS240330-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	1,39,054
SS240800-AX	Flash Spherical SAX, Flash Spherical SAX, Claricep Flash colur	1/Pk	2,09,740
SS240800-CX	Flash Spherical SCX, Flash Spherical SCX, Claricep Flash colur	1/Pk	3,05,918
SS605025-P	Flash Silica sorbent, Flash Silica sorbent, 25kg/pk; Reagent grad	1/Pk	9,95,123
S-SC230080-0	Claricep Screw-on Flash CN Column, Claricep Screw-on Flash C	1/Pk	1,30,363
S-SH230020-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,46,006
S-SH230040-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,34,419
S-SH230080-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,13,561
S-SH230120-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,73,818
S-SH240020-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	81,095
S-SH240040-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	64,910
S-SH240080-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	66,051
S-SH240120-0	Claricep Screw-on Flash HILIC Column, Claricep Screw-on Flas	1/Pk	1,07,767
S-SN230020-0	Claricep Screw-on Flash NH2 column, Claricep Screw-on Flash	20/Pk	86,909
S-SN230040-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	75,321
S-SN230080-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	63,733
S-SN230120-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	98,496
S-SN240020-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	53,003
S-SN240040-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	41,613
S-SN240040-P	Claricep Screw-on Flash NH2 column, Claricep Screw-on Flash	1/Pk	8,715
S-SN240080-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	40,558
S-SN240120-0	Claricep Screw-on Flash NH2 Column, Claricep Screw-on Flash	1/Pk	53,458
S-SO230020-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	20/Pk	1,04,291

S-SO230040-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	10/Pk	92,703
S-SO230080-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	1/Pk	78,797
S-SO230120-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	5/Pk	1,33,260
S-SO240020-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	20/pk	80,651
S-SO240040-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	10/Pk	69,527
S-SO240080-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	1/Pk	66,051
S-SO240120-0	Claricep Screw-on Flash C18 Column, Claricep Screw-on Flash	1/Pk	1,07,767
S-SQ230020-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	20/PK	1,29,422
S-SQ230040-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	1/Pk	1,44,848
S-SQ230080-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	1/Pk	1,14,720
S-SQ230120-0	Claricep Screw-on Flash AQ C18 Column, Claricep Screw-on Fl	1/Pk	1,85,405
S-SS130020-0	Claricep Screw-on Flash Silica column, Claricep Screw-on Flash	20/Pk	56,491
S-SS130080-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	5/Pk	52,145
S-SS130120-0	Claricep Screw-on Flash Silica Column, Claricep Screw-on Flash	5/Pk	72,424
SYR5006	Thiol, 500mg/6mL, 30/Pk	1/Pk	26,764
SZ-G	Shodex SUGAR 6 µm SZ5532 100 Å, Guard Column 10 x 4.6 m	Ea	84,538
T-CSF100100-0-40	TLC Plates Silica, TLC Plates Silica, Claricep TLC Plates Silica,	40/Pk	22,877
T-CSF10050-M-80	TLC Plates Silica, TLC Plates Silica, Claricep TLC Plates Silica,	80/Pk	11,173
T-CSF200200-0	TLC Plates Silica, TLC Plates Silica, Claricep TLC Plates Silica,	10/Pk	7,677
T-CSF200200-A-AGELA	TLC Plates, TLC Plates, Silica; 200x200mm; 60A, 20/PK	20/Pk	9,848
T-CSF200200-M	TLC Plates Silica, TLC Plates Silica, Claricep TLC Plates Silica,	10/Pk	9,645
T-CSF7525-0	TLC Plates Silica, TLC Plates Silica, Claricep TLC Plates Silica,	50/Pk	2,607
T-CSF7525-M	TLC Plates Silica, TLC Plates Silica, Claricep TLC Plates Silica,	50/Pk	3,332
TPH0006	Cleanert TPH, 1g/6mL, 30/Pk	1/Pk	25,194
TPH200010	Cleanert TPH, 2g/12mL, 20/Pk	1/Pk	25,194
TPT0006	Cleanert TPT, 1g/6mL, 30/Pk	30/Pk	25,194
TPT200010	Cleanert TPT, 2g/12mL, 20/Pk	20/Pk	23,417
TS-130-300	End cap fan assemblyEndcapfanassembly	Ea	32,947
TZ-CSF200200-0	TLC Plates, TLC Plates, Claricep TLC Plates Silica, 200x200mm	10/Pk	9,386
U-158	Capillary Tubing, Stainless Steel,, 5ft L x x1/16in OD x 0.005in ID	Ea	11,008
U-321X	Ferrule - Valco Compatible316SS, 1/16"	10/Pk	7,624
U-428	Liner for Shimadzu (3.4mm ID x 95mm L x 5mm OD), Split/Split	Ea	16,053
U-435	Union, ZDV, S.S, 0.010in (0.25mm) Thru-Hole, for 1/16in OD Tube	Ea	8,896
U-466	Tee, Static Mixing,0.020in(0.5mm)TH,10umFrit, for 1/16inOD Tube	Ea	27,393
UG11330075W	Develosil ODS-UG, 3µm, 3.0x75 (NW), Ea	Ea	97,649
UG11346075W	Develosil ODS-UG, 3µm, 4.6x75 (NW), Ea	Ea	97,649
UG11346150W	Develosil ODS-UG, 3µm, 4.6x150 (NW), Ea	Ea	1,14,745
UG11530125W	Develosil 5u ODS-UG 140AColumn 125 x 3.0mm	Ea	73,249
UG11546150W	Develosil ODS-UG, 5µm	Ea	1,10,156
UG11546250W	Develosil ODS-UG, 5µm	Ea	1,19,793
UG12546150W	Develosil C8-UG, 5µm, 4.6x150 (NW), Ea	Ea	1,10,156
UG12546250W	Develosil C8-UG, 5µm, 4.6x250 (NW), Ea	Ea	1,19,793
UG17320150W	Develosil C30-UG 3 um, Column 150 x 2mm, Ea	Ea	78,480
UG17546150W	Develosil C30-UG, 5µm, 4.6x150 (NW), Ea	Ea	1,10,156
UG17546250W	Develosil C30-UG, 5µm, 4.6x250 (NW), Ea	Ea	1,19,793
UO831505-0	Unisol 3µm C8 100A, 150 X 4.6mm, Ea	Ea	40,776
UO850505-0	Unisol C8, 4.6*50mm, 5µm, 100A, Ea	Ea	45,368
UO851305-0	Unisol 5µm C8 100Å, Column 125 x 4.6mm, Ea	Ea	41,415
UO851505-0	Unisol 5µm C8 100A, 150 x 4.6mm, Ea	Ea	46,348
UO852504-0	Unisol C8, 4.0*250mm, 5µm, 100A, Ea	Ea	38,896
UO852505-0	Unisol 5µm C8 100A, 250 x 4.6mm, Ea	Ea	47,843
UO900100-0	Unisol 10µm C18 100Å, Sorbent, 100g/Vial, Ea	1/Pk	89,653
UO920502-0	Unisol C182.1*50 2.5µm;100A	Ea	29,677
UO921002-0	Unisol C18, 2.1*100mm, 2.5µm, 100A, Ea	Ea	36,465

UO930505-0	Unisol 3µm C18(2) 100Å, 50 x 4.6mm, Ea	Ea	34,052
UO931005-0	Unisol 3µm C18 100Å, LC Column 100 x 4.6mm, Ea	Ea	33,976
UO931005-2	Unisol 3µm C18(2) 110Å, LC Column 100 x 4.6mm, Ea	Ea	38,187
UO931503-0	Unisol 3µm C18 100Å, LC Column 150 x 3mm, Ea	Ea	40,873
UO931505-0	Unisol 3µm C18 100Å, 150 x 4.6mm, Ea	Ea	45,582
UO931505-2	Unisol 3µm C18(2) 110Å, LC Column 150 x 4.6mm, Ea	Ea	41,422
UO932505-0	Unisol 3µm C18 100Å, LC Column 250 x 4.6mm, Ea	1/Pk	50,086
UO950010-2	Unisol 5µm C18(2) 110Å, Sorbent, 10g/Vial, Ea	1/Pk	28,988
UO950100-0	Unisol 5µm C18 100Å, Sorbent, 100g/Vial, Ea	1/Pk	4,04,899
UO950105-0S	Unisol C18, Direct Connection Guard Cartridge 4.6 x 10mm, 4/P	1/Pk	43,155
UO950302-LV	Unisol 5µm C18 (L) 150A, LC Column 30 x 2.1mm, Ea	Ea	30,557
UO950505-0	Unisol 5µm C18 100A, 50 x 4.6mm, Ea	Ea	32,379
UO951005-0	Unisol 5µm C18 100A, LC Column 100 x 4.6mm, Ea	Ea	44,782
UO951005-2	Unisol 5µm C18(2) 110Å, 100 x 4.6mm, Ea	Ea	28,349
UO951304-0	Unisol 5µm C18 100Å, LC Column 125 x 4mm, Ea	Ea	41,726
UO951305-0	Unisol 5µm C18 100Å, LC Column 125 x 4.6mm, Ea	Ea	41,415
UO951502-0	Unisol 5µm C18 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	36,504
UO951505-0	Unisol 5µm C18 100A, 150 x 4.6mm, Ea	Ea	42,233
UO951505-2	Unisol 5µm C18(2) 110A, 150 x 4.6mm, Ea	Ea	47,843
UO952504-0	Unisol 5µm C18 100Å, LC Column 250 x 4mm, Ea	Ea	48,761
UO952505-0	Unisol 5µm C18 100A, 250 x 4.6mm, Ea	Ea	47,843
UO952505-2	Unisol 5µm C18(2) 110A, 250 x 4.6mm, Ea	Ea	49,339
UO952520-0	Unisol 5µm C18 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	3,73,918
UO953004-0	Unisol 5µm C18 100Å, LC Column 300 x 4mm, Ea	1/Pk	50,775
UO953005-0	Unisol 5µm C18 100Å, LC Column 300 x 4.6mm, Ea	Ea	48,250
VA851505-0	Venusil 5µm MP C8 100Å, LC Column 150 x 4.6mm, Ea	1/Pk	40,289
VA852505-0	Venusil 5µm MP C8 100A, 250 x 4.6mm, Ea	Ea	36,213
VA900110-0S	Venusil 10µm AQ C18 100Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	11,630
VA900120-2	Venusil 10µm MP C18(2) 100Å, Guard Cartridge 10 x 21.2mm,	1/Pk	20,492
VA901520-0	Venusil 10µm MP C18 100Å, LC Column 150 x 21.2mm, Ea	1/Pk	1,50,528
VA901530-0	Venusil 10µm MP C18 100Å, LC Column 150 x 30mm, Ea	1/Pk	3,69,882
VA901550-0	Venusil 10µm MP C18 100Å, LC Column 150 x 50mm, Ea	1/Pk	6,75,560
VA902510-0	Venusil 10µm MP C18 100Å, LC Column 250 x 10mm, Ea	1/Pk	1,13,864
VA902520-0	Venusil 10µm MP C18 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	1,97,331
VA902520-2	Venusil 10µm MP C18(2) 110Å, LC Column 250 x 21.2mm, Ea	1/Pk	2,50,515
VA902530-0	Venusil 10µm MP C18 100Å, LC Column 250 x 30mm, Ea	1/Pk	4,54,353
VA920302-0	Venusil 2.5µm MP C18 100Å, LC Column 30 x 2.1mm, Ea	1/Pk	36,358
VA920505-0	Venusil 2.5µm MP C18 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	39,441
VA921002-0	Venusil 2.5µm MP C18 100Å, LC Column 100 x 2.1mm, Ea	1/Pk	40,242
VA921005-0	Venusil 2.5µm MP C18 100Å, LC Column 100 x 4.6mm, Ea	1/Pk	46,091
VA930100-0	Venusil MP 3µm C18 Sorbent 100A, 100g/vial, Ea	Ea	5,63,869
VA930102-0	Venusil 3µm MP C18 100Å, Guard Cartridge 10 x 2.1mm, 4/Pk	1/Pk	27,208
VA930105-0	Venusil MP 3µm C18 Guard Cartridge 100A, 10 X 4.6mm, 4/Pk	4/Pk	25,382
VA930105-0S	Venusil 3µm MP C18 100Å-Direct Connection, Guard Cartridge	1/Pk	43,155
VA930302-0	Venusil 3µm MP C18 100Å, LC Column 30 x 2.1mm, Ea	1/Pk	35,486
VA9303305-0	Venusil 3µm MP C18 100Å, LC Column 33 x 4.6mm, Ea	1/Pk	31,941
VA930502-0	Venusil 3µm MP 18 100Å, 50 x 2.1mm, Ea	Ea	36,140
VA930502-2	Venusil 3µm MP C18(2) 110Å, LC Column 50 x 2.1mm, Ea	1/Pk	40,129
VA930503-0	Venusil 3µm MP C18 100Å, LC Column 50 x 3mm, Ea	1/Pk	34,296
VA930504-0	Venusil 3µm MP C18 100Å, LC Column 50 x 4mm, Ea	1/Pk	23,275
VA930505-0	Venusil 3µm MP C18 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	34,052
VA930805-0	Venusil 3µm MP C18 100Å, LC Column 75 x 4.6mm, Ea	1/Pk	33,058
VA931002-0	Venusil 3µm MP 18 100Å, 100 x 2.1mm, Ea	Ea	39,100
VA931002-2	Venusil 3µm MP C18(2) 110Å, LC Column 100 x 2.1mm, Ea	1/Pk	45,954

VA931003-0	Venusil 3µm MP C18 100Å, LC Column 100 x 3mm, Ea	1/Pk	38,205
VA931005-0	Venusil 3µm MP C18 100Å, 100 x 4.6mm, Ea	Ea	39,418
VA931005-0Q	Venusil AQ C18, 4.6*100mm, 3µm, 100A, Ea	Ea	36,603
VA931005-2	Venusil 3µm MP C18(2) 110Å, LC Column 100 x 4.6mm, Ea	1/Pk	54,184
VA931502-0	Venusil 3µm MP C18 100Å, 150 x 2.1mm, Ea	Ea	41,091
VA931502-2	Venusil 3µm MP C18(2) 110Å, LC Column 150 x 2.1mm, Ea	1/Pk	49,836
VA931503-0	Venusil 3µm MP C18 100Å, LC Column 150 x 3mm, Ea	1/Pk	40,873
VA931505-0	Venusil 3µm AQ C18 Prednisolone 100A, 150 x 4.6mm, Ea	Ea	45,582
VA931505-1	Venusil 3µm MP C18 100Å, LC Column 150 x 4.6mm, Ea	1/Pk	45,582
VA931505-2	Venusil 3µm MP C18(2) 110Å, LC Column 150 x 4.6mm, Ea	1/Pk	54,184
VA932503-0	Venusil 3µm MP C18 100Å, LC Column 250 x 3mm, Ea	1/Pk	42,206
VA932505-0	Venusil 3µm MP C18 100Å, LC Column 250 x 4.6mm, Ea	Ea	44,150
VA950010-0	Venusil 5µm MP C18 100Å, Sorbent, 10g/Vial, Ea	1/Pk	40,490
VA950010-2	Venusil 5µm MP C18(2) 110Å, Sorbent, 10g/Vial, Ea	1/Pk	28,987
VA950100-0	Venusil 5µm MP C18 Sorbent 100A, 100g, Ea	Ea	4,04,900
VA950105-0	Venusil 5µm MP C18 100Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	37,475
VA950105-0Q	Venusil 5µm AQ C18 100Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	37,475
VA950105-2	Venusil 5µm MP C18(2) 110Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	37,475
VA950110-0S	Venusil 5µm MP C18 100Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	11,141
VA950120-0	Venusil 5µm MP C18 100Å, Guard Cartridge 10 x 21.2mm, Ea	Ea	18,787
VA950120-2	Venusil 5µm MP C18(2) 110Å, Guard Cartridge 10 x 21.2mm, Ea	1/Pk	18,787
VA950502-0	Venusil 5µm MP C18 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	29,296
VA950505-0	Venusil 5µm MP C18 100A, 50 x 4.6mm, Ea	Ea	43,409
VA950505-2	Venusil 5µm MP C18(2) 110Å, LC Column 50 x 4.6mm, Ea	1/Pk	31,165
VA951002-0	Venusil 5µm MP C18 100Å, LC Column 100 x 2.1mm, Ea	1/Pk	39,247
VA951002-2	Venusil 5µm MP C18(2) 110Å, LC Column 100 x 2.1mm, Ea	1/Pk	38,762
VA951005-0	Venusil 5µm MP C18 100A, 100 x 4.6mm, Ea	Ea	39,145
VA951005-2	Venusil 5µm MP C18(2) 110Å, LC Column 100 x 4.6mm, Ea	1/Pk	28,349
VA951305-0	Venusil 5µm MP C18 100Å, LC Column 125 x 4.6mm, Ea	Ea	35,923
VA951502-0	Venusil 5µm MP C18 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	36,504
VA9515039-0	Venusil 5µm MP C18 100Å, LC Column 150 x 3.9mm, Ea	1/Pk	38,300
VA951505-0	Venusil 5µm MP C18 100A, 150 x 4.6mm, Ea	Ea	42,136
VA951505-0Q	Venusil 5µm AQ C18 100Å, Column 150 x 4.6mm, Ea	1/Pk	42,232
VA951505-2	Venusil 5µm MP C18(2) 110Å, LC Column 150 x 4.6mm, Ea	1/Pk	39,806
VA951530-0	Venusil 5µm MP C18 100Å, LC Column 150 x 30mm, Ea	1/Pk	5,02,749
VA952005-0	Venusil 5µm MP C18 100Å, LC Column 200 x 4.6mm, Ea	1/Pk	44,634
VA952502-0	Venusil 5µm MP C18 100Å, LC Column 250 x 2.1mm, Ea	1/Pk	37,379
VA952503-0	Venusil MP C18 5µm 100A, HPLC Column 3.0 x 250mm, Ea	1/Pk	49,319
VA952504-0	Venusil 5µm MP C18 100Å, LC Column 250 x 4mm, Ea	1/Pk	44,514
VA952504-2	Venusil 5µm MP C18(2) 110Å, LC Column 250 x 4mm, Ea	1/Pk	45,120
VA952505-0	Venusil 5µm MP C18 100A, 250 x 4.6mm, Ea	Ea	43,494
VA952505-0M	Venusil 5µm MP C18 100Å, LC Column 250 x 4.6mm, Ea	1/Pk	41,479
VA952505-0Q	Venusil 5µm AQ C18 100A, LC Column 250 x 4.6mm, Ea	Ea	39,125
VA952505-2	Venusil 5µm MP C18(2) 110Å, LC Column 250 x 4.6mm, Ea	1/Pk	35,486
VA952505-L	Venusil 5µm MP C18 (L) 150A, 250 x 4.6mm, Ea	Ea	36,382
VA952510-0	Venusil 5µm MP C18 100Å, LC Column 250 x 10mm, Ea	Ea	1,53,611
VA952510-0Q	Venusil 5µm AQ C18 100Å, LC Column 250 x 10mm, Ea	Ea	1,03,298
VA952510-2	Venusil 5µm MP C18(2) 110Å, LC Column 250 x 10mm, Ea	1/Pk	1,39,050
VA952520-0	Venusil 5µm MP C18 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	3,73,919
VA952520-2	Venusil 5µm MP C18(2) 110Å, LC Column 250 x 21.2mm, Ea	1/Pk	3,01,083
VAS951502-T	Venusil 5µm AS-T C18 300Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,874
VC950502-0	Venusil 5µm XBP CN 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	28,907
VC951005-0	Venusil 5µm XBP CN 100Å, 100 x 4.6mm, Ea	Ea	39,145
VC951505-0	Venusil 5µm XBP CN 100Å, 150 x 4.6mm, Ea	Ea	43,494

VC952504-0	Venusil 5µm XBP CN 100Å, LC Column 250 x 4mm, Ea	Ea	44,925
VC952505-0	Venusil 5µm XBP CN 100Å, 250 x 4.6mm, Ea	Ea	44,854
VD2000060	Vitamin Special Column, 20g/60mL, 10/Pk	1/Pk	4,202
VD5006	Silica SPE Column, 500mg/6mL, 30/Pk	1/Pk	3,124
VD951504-0	Venusil 5µm Diol 100Å, LC Column 150 x 4mm, Ea	Ea	45,307
VF950505-0	Venusil 5µm PFP 120Å, LC Column 50 x 4.6mm, Ea	1/Pk	42,136
VF951005-0	Venusil 5µm PFP 120Å, LC Column 100 x 4.6mm, Ea	1/Pk	42,718
VF951505-0	Venusil 5µm PFP 120Å, LC Column 150 x 4.6mm, Ea	1/Pk	45,954
VF952005-0	Venusil 5µm PFP 120Å, LC Column 200 x 4.6mm, Ea	1/Pk	64,261
VF952505-0	Venusil 5µm PFP 120Å, LC Column 250 x 4.6mm, Ea	Ea	47,248
VH900010-0	Venusil HILIC Sorbent, 10µm;100Å;10g/bottle, Ea	1/Pk	8,167
VH900100-0	Venusil HILIC Sorbent, 100Å;100g/bottle, Ea	1/Pk	81,464
VH901530-0	Venusil 10µm HILIC 100Å, LC Column 150 x 30mm, Ea	1/Pk	3,66,271
VH902530-0	Venusil 10µm HILIC 100Å, LC Column 250 x 30mm, Ea	1/Pk	4,49,837
VH930102-0	Venusil 3µm HILIC 100Å, Guard Cartridge 10 x 2.1mm, 4/Pk	1/Pk	27,913
VH930105-0S	Venusil 3µm HILIC 100Å-Direct Connection, Guard Cartridge 10	1/Pk	42,645
VH930505-0	Venusil 3µm HILIC 100Å, 50 x 4.6mm, Ea	Ea	35,339
VH931002-0	Venusil 3µm HILIC 100Å, LC Column 100 x 2.1mm, Ea	Ea	35,436
VH931005-0	Venusil 3µm HILIC 100Å, LC Column 100 x 4.6mm, Ea	Ea	41,455
VH931502-0	Venusil 3µm HILIC 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	39,854
VH931505-0	Venusil 3µm HILIC 100Å, LC Column 150 x 4.6mm, Ea	1/Pk	44,854
VH932505-0	Venusil 3µm HILIC 100Å, LC Column 250 x 4.6mm, Ea	1/Pk	45,954
VH950010-0	Unisol 5µm Amide 100Å, Sorbent, 10g/Vial, Ea	1/Pk	29,908
VH950100-0	Unisol 5µm Amide 100Å, Sorbent, 100g/Vial, Ea	1/Pk	2,98,958
VH950105-0S	Venusil 5µm HILIC 100Å-Direct Connection, Guard Cartridge 10	1/Pk	42,403
VH950110-0S	Venusil 5µm HILIC 100Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	10,413
VH950502-0	Venusil 5µm HILIC 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	28,956
VH950505-0	Venusil 5µm HILIC 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	36,019
VH950805-0	Venusil 5µm HILIC 100Å, 75 x 4.6mm, Ea	Ea	83,400
VH951002-0	Venusil 5µm HILIC 100Å, 100 x 2.1mm, Ea	Ea	38,786
VH951005-0	Venusil 5µm HILIC 100Å, LC Column 100 x 4.6mm, Ea	1/Pk	40,776
VH951502-0	Venusil 5µm HILIC 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,605
VH951505-0	Venusil 5µm HILIC 100Å, 150 x 4.6mm, Ea	Ea	44,174
VH951530-0	Venusil 5µm HILIC 100Å, LC Column 150 x 30mm, Ea	1/Pk	4,18,917
VH952505-0	Venusil 5µm HILIC 100Å, LC Column 250 x 4.6mm, Ea	Ea	45,534
VH952510-0	Venusil 5µm HILIC 100Å, LC Column 250 x 10mm, Ea	1/Pk	2,09,972
VHP951005-0	Venusil 5µm HLP C18 110Å, 100 x 4.6mm, Ea	Ea	45,307
VM12	12port Vacuum SPE Manifolds, 12-Bit, Ea	Ea	1,95,832
VM24	24port Vacuum SPE Manifolds, 24-Bit, Ea	Ea	2,68,301
VN850010-0	Venusil 5µm XBP NH2 100Å, Sorbent, 10g/Vial, Ea	1/Pk	30,920
VN850105-0	Venusil 5µm XBP NH2 100Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	36,941
VN850502-0	Venusil 5µm XBP NH2 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	29,004
VN850505-0	Venusil 5µm XBP NH2 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	31,358
VN851505-0	Venusil 5µm XBP NH2 100Å, 150 x 4.6mm, Ea	Ea	43,494
VN851530-0	Venusil 5µm XBP NH2 100Å, LC Column 150 x 30mm, Ea	1/Pk	4,26,878
VN852505-0	Venusil 5µm XBP NH2 100Å, 250 x 4.6mm, Ea	Ea	44,854
VN853004-0	Venusil XBP NH24.0*300mm;5µm;100Å	Ea	44,172
VP950105-L	Venusil 5µm PAH 200Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	36,747
VP951505-L	Venusil 5µm PAH 200Å, LC Column 150 x 4.6mm, Ea	1/Pk	50,970
VP952505-L	Venusil 5µm PAH 200Å, LC Column 250 x 4.6mm, Ea	Ea	52,328
VPS950502-A	Venusil 5µm C18 Plus 120Å, LC Column 50 x 2.1mm, Ea	1/Pk	29,028
VPS950505-A	Venusil 5µm C18 Plus 120Å, LC Column 50 x 4.6mm, Ea	1/Pk	31,456
VPS951002-A	Venusil 5µm C18 Plus 120Å, LC Column 100 x 2.1mm, Ea	1/Pk	38,859
VPS951005-A	Venusil 5µm C18 Plus 120Å, LC Column 100 x 4.6mm, Ea	1/Pk	28,787

VPS951502-A	Venusil 5µm C18 Plus 120Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,098
VPS951505-A	Venusil 5µm C18 Plus 120Å, LC Column 150 x 4.6mm, Ea	1/Pk	40,363
VPS952005-A	Venusil 5µm C18 Plus 120Å, LC Column 200 x 4.6mm, Ea	1/Pk	39,854
VPS952504-A	Venusil 5µm C18 Plus 120Å, LC Column 250 x 4mm, Ea	1/Pk	45,313
VPS952505-A	Venusil 5µm C18 Plus 120Å, LC Column 250 x 4.6mm, Ea	1/Pk	36,334
VPS952510-A	Venusil 5µm C18 Plus 120Å, LC Column 250 x 10mm, Ea	1/Pk	1,42,519
VS150105-0	Venusil 5µm ASB C1 150Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	37,256
VS152505-0	Venusil 5µm ASB-C1 150Å, 250 x 4.6mm, Ea	Ea	46,649
VS831505-0	Venusil 3µm ASB-C8 150Å, 150 x 4.6mm, Ea	Ea	42,070
VS851005-0	Venusil 5µm ASB C8 150Å, 100 x 4.6mm, Ea	Ea	40,776
VS851505-0	Venusil 5µm ASB C8 150Å, LC Column 150 x 4.6mm, Ea	1/Pk	43,494
VS852504-0	Venusil 5µm ASB C8 150Å, 250 x 4.0mm, Ea	Ea	51,504
VS852505-0	Venusil 5µm ASB C8 150Å, 250 x 4.6mm, Ea	Ea	44,854
VS852505-0M	Venusil 5µm ASB C8 150Å, LC Column 250 x 4.6mm, Ea	1/Pk	44,222
VS852505-T	Venusil 5µm ASB C8(T) 300Å, LC Column 250 x 4.6mm, Ea	1/Pk	46,600
VS901000-0	Venusil 10µm ASB C18 150Å, Sorbent, 1000g/Vial, Ea	1/Pk	18,22,413
VS901530-0	Venusil 10µm ASB C18 150Å, LC Column 150 x 30mm, Ea	1/Pk	3,82,021
VS902520-0	Venusil 10µm ASB C18 150Å, LC Column 250 x 21.2mm, Ea	1/Pk	2,39,894
VS902550-0	Venusil 10µm ASB C18 150Å, LC Column 250 x 50mm, Ea	1/Pk	10,75,447
VS930302-0	Venusil 3µm ASB C18 150Å, LC Column 30 x 2.1mm, Ea	1/Pk	35,168
VS930502-0	Venusil 3µm ASB C18 150Å, 50 x 2.1mm, Ea	Ea	35,825
VS930505-0	Venusil 3µm ASB C18 150Å, 50 x 4.6mm, Ea	Ea	32,961
VS931002-0	Venusil 3µm ASB C18 150Å, LC Column 100 x 2.1mm, Ea	1/Pk	39,418
VS931005-0	Venusil 3µm ASB C18 150Å, 100 x 4.6mm, Ea	Ea	40,096
VS931502-0	Venusil 3µm ASB C18 150Å, LC Column 150 x 2.1mm, Ea	1/Pk	40,218
VS931505-0	Venusil 3µm ASB C18 150Å, 150 x 4.6mm, Ea	Ea	42,815
VS950010-0	Venusil 5µm ASB C18 150Å, Sorbent, 10g/Vial, Ea	1/Pk	40,859
VS950302-0	Venusil 5µm ASB C18 150Å, LC Column 30 x 2.1mm, Ea	1/Pk	37,159
VS950502-0	Venusil 5µm ASB C18 150Å, 50 X 2.1mm, Ea	Ea	27,792
VS950502-T	Venusil 5µm ASB C18(T) 300Å, LC Column 50 x 2.1mm, Ea	1/Pk	29,417
VS950505-0	Venusil 5µm ASB C18 150Å, LC Column 50 x 4.6mm, Ea	1/Pk	32,402
VS951002-0	Venusil 5µm ASB C18 150Å, 100 x 2.1mm, Ea	Ea	38,058
VS951003-0	Venusil 5µm ASB C18 150Å, 100 x 3.0mm, Ea	Ea	30,945
VS951005-0	Venusil 5µm ASB C18 150Å, LC Column 100 x 4.6mm, Ea	1/Pk	39,145
VS951502-0	Venusil 5µm ASB C18 150Å, LC Column 150 x 2.1mm, Ea	1/Pk	36,528
VS951505-0	Venusil 5µm ASB C18 150Å, 150 x 4.6mm, Ea	Ea	42,136
VS952005-0	Venusil 5µm ASB C18 150Å, LC Column 200 x 4.6mm, Ea	1/Pk	42,379
VS952030-0	Venusil 5µm ASB C18 150Å, LC Column 200 x 30mm, Ea	1/Pk	5,68,281
VS952504-0	Venusil 5µm ASB C18 150Å, 250 x 4.0mm, Ea	Ea	48,858
VS952505-0	Venusil 5µm ASB C18 150Å, 250 x 4.6mm, Ea	Ea	43,494
VS952505-T	Venusil 5µm ASB C18(T) 300Å, LC Column 250 x 4.6mm, Ea	1/Pk	40,363
VS952510-0	Venusil 5µm ASB C18 150Å, LC Column 250 x 10mm, Ea	1/Pk	1,54,072
VS952510-T	Venusil 5µm ASB C18(T) 300Å, LC Column 250 x 10mm, Ea	Ea	1,38,734
VS952530-0	Venusil 5µm ASB C18 150Å, LC Column 250 x 30mm, Ea	1/Pk	7,28,201
VSA950105-0	Venusil 5µm SAX 100Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	36,966
VSA950505-0	Venusil 5µm SAX 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	31,432
VSA951505-0	Venusil 5µm SAX 100Å, 150 x 4.6mm, Ea	Ea	42,815
VSA952505-0	Venusil 5µm SAX 100Å, LC Column 250 x 4.6mm, Ea	1/Pk	45,534
VSC930505-0	Venusil 3µm SCX 150Å, LC Column 50 x 4.6mm, Ea	1/Pk	33,564
VSC950010-0	Venusil 5µm SCX 150Å, Sorbent, 10g/Vial, Ea	1/Pk	35,245
VSC950105-0	Venusil 5µm SCX 150Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	37,159
VSC951002-0	Venusil 5µm SCX 150Å, LC Column 100 x 2.1mm, Ea	1/Pk	39,004
VSc951505-0	Venusil 5µm SCX 150Å, 150 x 4.6mm, Ea	Ea	42,815
VSC951505-T	Venusil 5µm SCX(T) 300Å, LC Column 150 x 4.6mm, Ea	1/Pk	41,869

VSc952505-0	Venusil 5µm SCX 150Å, 250 x 4.6mm, Ea	Ea	45,534
VSC952505-M	Venusil 5µm SCX(M) 300Å, LC Column 250 x 4.6mm, Ea	1/Pk	38,008
VSC952505-T	Venusil 5µm SCX(T) 300Å, LC Column 250 x 4.6mm, Ea	1/Pk	38,593
VSI900120-0	Venusil 10µm XBP Silica 100Å, Guard Cartridge 10 x 21.2mm, Ea	1/Pk	7,233
VSi901000-0	Venusil 10µm XBP Silica 100Å, Sorbent, 1000g/Vial, Ea	1/Pk	5,10,380
VSI901520-0	Venusil 10µm XBP Silica 100Å, LC Column 150 x 21.2mm, Ea	1/Pk	1,40,553
VSI901530-0	Venusil 10µm XBP Silica 100Å, LC Column 150 x 30mm, Ea	1/Pk	2,22,759
VSI902520-0	Venusil 10µm XBP Silica 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	1,49,923
VSI930102-OS	Venusil 3µm XBP Silica 100Å, Guard Cartridge 10 x 2.1mm, 4/Pk	1/Pk	28,107
VSI930505-0	Venusil 3µm XBP Silica 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	32,894
VSI931002-0	Venusil 3µm XBP Silica 100Å, LC Column 100 x 2.1mm, Ea	1/Pk	38,058
VSI931002-A	Venusil 3µm XBP Silica 120Å, LC Column 100 x 2.1mm, Ea	1/Pk	38,058
VSI931502-0	Venusil 3µm XBP Silica 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	39,004
VSi931505-0	Venusil 3µm XBP Silica 100Å, 150 x 4.6mm, Ea	Ea	44,174
VSI950010-0	Venusil 5µm XBP Silica 100Å, Sorbent, 10g/Vial, Ea	1/Pk	27,952
VSi950010-A	Venusil 5µm XBP Silica(A) 120Å, Sorbent, 10g/Vial, Ea	1/Pk	27,860
VSi950100-Q	Venusil 5µm XBP Silica 1000Å, Sorbent, 100g/Vial, Ea	1/Pk	3,77,293
VSI950105-0	Venusil 5µm XBP Silica 100Å, Guard Cartridge 10 x 4.6mm, 4/Pk	1/Pk	36,794
VSi950304-0	Venusil 5µm XBP Silica 100Å, LC Column 30 x 4mm, Ea	1/Pk	25,169
VSI951005-0	Venusil 5µm XBP Silica 100Å, LC Column 100 x 4.6mm, Ea	1/Pk	39,145
VSI951502-0	Venusil 5µm XBP Silica 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,436
VSi951505-0	Venusil 5µm XBP Silica 100Å, 150 x 4.6mm, Ea	Ea	43,494
VSI951505-L	Venusil 5µm XBP Silica(L) 150Å, LC Column 150 x 4.6mm, Ea	1/Pk	43,494
VSi951530-0	Venusil 5µm XBP Silica 100Å, LC Column 150 x 30mm, Ea	1/Pk	4,03,530
VSI952504-0	Venusil 5µm XBP Silica 100Å, LC Column 250 x 4mm, Ea	1/Pk	44,781
VSi952505-0	Venusil 5µm XBP Silica 100Å, 250 x 4.6mm, Ea	Ea	44,854
VSI952505-A	Venusil 5µm XBP Silica 120Å, LC Column 250 x 4.6mm, Ea	1/Pk	35,121
VSI952505-L	Venusil 5µm XBP Silica(L) 150Å, LC Column 250 x 4.6mm, Ea	1/Pk	44,854
VSI952510-0	Venusil 5µm XBP Silica 100Å, LC Column 250 x 10mm, Ea	1/Pk	1,37,738
VSI952520-0	Venusil 5µm XBP Silica 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	2,94,553
VSI952530-0	Venusil 5µm XBP Silica 100Å, LC Column 250 x 30mm, Ea	1/Pk	5,64,980
VX152505-0	Venusil 5µm XBP C1 100Å, LC Column 250 x 4.6mm, Ea	1/Pk	42,718
VX450505-0	Venusil 5µm XBP C4 100Å, LC Column 50 x 4.6mm, Ea	Ea	28,355
VX451005-0	Venusil 5µm XBP C4 100Å, LC Column 100 x 4.6mm, Ea	Ea	35,752
VX451505-0	Venusil 5µm XBP C4 100Å, 150 x 4.6mm, Ea	Ea	41,424
VX452505-0	Venusil 5µm XBP C4 100Å, 250 x 4.6mm, Ea	Ea	42,718
VX650505-0	Venusil 5µm XBP Phenyl 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	31,165
VX651002-0	Venusil 5µm XBP Phenyl 100Å, 100 x 2.1mm, Ea	Ea	38,762
VX651003-0	Venusil 5µm XBP Phenyl 100Å, 100 x 3.0mm, Ea	Ea	29,951
VX651005-0	Venusil 5µm XBP Phenyl 100Å, LC Column 100 x 4.6mm, Ea	Ea	37,281
VX651505-0	Venusil 5µm XBP Phenyl 100Å, 150 x 4.6mm, Ea	Ea	43,494
VX652505-0	Venusil 5µm XBP Phenyl 100Å, 250 x 4.6mm, Ea	Ea	44,854
VX6530039-0	Venusil 5µm XBP Phenyl 100Å, LC Column 300 x 3.9mm, Ea	1/Pk	46,407
VX801000-0	Venusil 10µm XBP C8 100Å, Sorbent, 1000g/Vial, Ea	1/Pk	16,88,727
VX830502-0	Venusil 3µm XBP C8 100Å, LC Column 50 x 2.1mm, Ea	Ea	26,259
VX830505-0	Venusil 3µm XBP C8 100Å, LC Column 50 x 4.6mm, Ea	Ea	26,259
VX831002-0	Venusil 3µm XBP C8 100Å, LC Column 100 x 2.1mm, Ea	Ea	38,082
VX831005-0	Venusil 3µm XBP C8 100Å, LC Column 100 x 4.6mm, Ea	Ea	37,540
VX831502-L	Venusil 3µm XBP C8(L) 150Å, LC Column 150 x 2.1mm, Ea	1/Pk	39,272
VX831505-0	Venusil 3µm XBP C8 100Å, 150 x 4.6mm, Ea	Ea	40,777
VX850502-0	Venusil 5µm XBP C8 100Å, LC Column 50 x 2.1mm, Ea	Ea	28,932
VX850502-L	Venusil 5µm XBP C8(L) 150Å, 50 x 2.1mm, Ea	Ea	28,956
VX850503-L	Venusil 5µm XBP C8(L) 150Å, LC Column 50 x 3mm, Ea	1/Pk	30,461
VX850505-L	Venusil 5µm XBP C8(L) 150Å, LC Column 50 x 4.6mm, Ea	Ea	30,204

VX851005-0	Venusil 5µm XBP C8 100Å, LC Column 100 x 4.6mm, Ea	Ea	39,145
VX851005-L	Venusil 5µm XBP C8(L) 150Å, LC Column 100 x 4.6mm, Ea	1/Pk	39,418
VX851305-L	Venusil 5µm XBP C8(L) 150Å, LC Column 125 x 4.6mm, Ea	Ea	32,355
VX851502-0	Venusil 5µm XBP C8 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,533
VX851505-0	Venusil 5µm XBP C8 100Å, 150 x 4.6mm, Ea	Ea	42,136
VX851505-L	Venusil 5µm XBP C8(L) 150Å, 150 x 4.6mm, Ea	Ea	40,776
VX851505-LM	Venusil 5µm XBP C8(L) 150Å, LC Column 150 x 4.6mm, Ea	1/Pk	42,281
VX852505-0	Venusil 5µm XBP C8 100Å, 250 x 4.6mm, Ea	Ea	43,494
VX852505-A	Venusil 5µm XBP C8 (A) 120Å, LC Column 250 x 4.6mm, Ea	Ea	41,299
VX852505-L	Venusil 5µm XBP C8(L) 150Å, LC Column 250 x 4.6mm, Ea	1/Pk	42,136
VX852505-LM	Venusil 5µm XBP C8(L) 150Å, LC Column 250 x 4.6mm, Ea	1/Pk	38,033
VX853004-L	Venusil 5µm XBP C8(L) 150Å, LC Column 300 x 4mm, Ea	1/Pk	45,946
VX900010-0	Venusil 10µm XBP C18 100Å, Sorbent, 10g/Vial, Ea	1/Pk	7,684
VX900010-A	Venusil 10µm PrepG C18 120Å, Sorbent, 10g/Vial, Ea	1/Pk	7,822
VX900100-A	Venusil 10µm PrepG C18 120Å, Sorbent, 100g/Vial, Ea	1/Pk	78,128
VX900110-LS	Venusil 10µm XBP C18(L) 150Å, Guard Cartridge 10 x 10mm, Ea	1/Pk	9,175
VX900500-A	Venusil 10µm PrepG C18 120Å, Sorbent, 500g/Vial, Ea	1/Pk	3,90,614
VX901000-A	Venusil 10µm PrepG C18 120Å, Sorbent, 1000g/Vial, Ea	1/Pk	7,81,227
VX901000-L	Venusil 10µm XBP C18(L) 150Å, Sorbent, 1000g/Vial, Ea	1/Pk	10,50,045
VX901520-0	Venusil 10µm XBP C18 100Å, LC Column 150 x 21.2mm, Ea	1/Pk	1,52,714
VX901520-A	Venusil 10µm PrepG C18 120Å, LC Column 150 x 21.2mm, Ea	1/Pk	1,49,365
VX902510-0	Venusil 10µm XBP C18 100Å, LC Column 250 x 10mm, Ea	1/Pk	1,12,059
VX902510-A	Venusil 10µm PrepG C18 120Å, LC Column 250 x 10mm, Ea	1/Pk	1,12,254
VX902520-0	Venusil 10µm XBP C18 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	1,66,160
VX902520-A	Venusil PrepG 10µm C18 120Å, 250 x 21.2mm, Ea	Ea	1,67,082
VX902520-L	Venusil 10µm XBP C18(L) 150Å, LC Column 250 x 21.2mm, Ea	1/Pk	1,84,095
VX902530-0	Venusil 10µm XBP-C18 100Å, 250 x 30mm, Ea	Ea	3,08,193
VX902530-A	Venusil 10µm PrepG C18 120Å, LC Column 250 x 30mm, Ea	1/Pk	3,10,039
VX902550-0	Venusil 10µm XBP C18 100Å, LC Column 250 x 50mm, Ea	1/Pk	6,45,316
VX902550-A	Venusil 10µm PrepG C18 120Å, LC Column 250 x 50mm, Ea	1/Pk	6,50,680
VX902550-L	Venusil 10µm XBP C18(L) 150Å, LC Column 250 x 50mm, Ea	1/Pk	7,49,948
VX905000-A	Venusil 10µm PrepG C18 120Å, Sorbent, 5000g/Vial, Ea	1/Pk	39,06,034
VX930502-0	Venusil 3µm XBP C18 100Å, 50 x 2.1mm, Ea	Ea	35,242
VX930502-2	Venusil 3µm XBP C18(2) 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	26,259
VX930502-L	Venusil 3µm XBP C18(L) 150Å, 50 x 2.1mm, Ea	Ea	35,436
VX930505-0	Venusil 3µm XBP C18 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	33,029
VX930505-L	Venusil 3µm XBP C18(L) 150Å, LC Column 50 x 4.6mm, Ea	1/Pk	31,673
VX931002-0	Venusil 3µm XBP C18 100Å, LC Column 100 x 2.1mm, Ea	1/Pk	37,912
VX931002-A	Venusil 3µm XBP C18(A) 120Å, LC Column 100 x 2.1mm, Ea	1/Pk	38,228
VX931002-L	Venusil 3µm XBP C18(L) 150Å, LC Column 100 x 2.1mm, Ea	1/Pk	38,130
VX931005-0	Venusil 3µm XBP C18 100Å, LC Column 100 x 4.6mm, Ea	Ea	39,418
VX931005-A	Venusil 3µm XBP C18(A) 120Å, LC Column 100 x 4.6mm, Ea	1/Pk	29,417
VX931005-L	Venusil 3µm XBP C18(L) 150Å, LC Column 100 x 4.6mm, Ea	1/Pk	29,126
VX931305-L	Venusil 3µm XBP C18(L) 150Å, LC Column 125 x 4.6mm, Ea	1/Pk	33,155
VX931502-0	Venusil 3µm XBP C18 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	38,688
VX931503-A	Venusil 3µm XBP C18(A) 120Å, LC Column 150 x 3mm, Ea	1/Pk	38,275
VX931505-0	Venusil 3µm XBP C18 100Å, 150 x 4.6mm, Ea	Ea	42,815
VX931505-A	Venusil 3µm XBP C18(A) 120Å, LC Column 150 x 4.6mm, Ea	1/Pk	44,174
VX931505-L	Venusil 3µm XBP C18(L) 150Å, LC Column 150 x 4.6mm, Ea	1/Pk	40,825
VX932505-0	Venusil 3µm XBP C18 100Å, LC Column 250 x 4.6mm, Ea	1/Pk	35,217
VX932505-L	Venusil 3µm XBP C18(L) 150Å, LC Column 250 x 4.6mm, Ea	1/Pk	37,039
VX950105-L	Venusil 5µm XBP C18(L) 150Å, Guard Cartridge 10 x 4.6mm, Ea	4/Pk	37,475
VX950105-LS	Venusil 5µm XBP C18(L) 150Å-Direct Connection, Guard Cartridge	1/Pk	43,155
VX950120-L	Venusil 5µm XBP C18 150Å, Guard Cartridge 10 x 21.2mm, Ea	Ea	18,787

VX950305-0	Venusil 5µm XBP C18 100Å, LC Column 30 x 4.6mm, Ea	1/Pk	29,636
VX950502-0	Venusil 5µm XBP C18 100Å, LC Column 50 x 2.1mm, Ea	1/Pk	28,932
VX950502-A	Venusil 5µm XBP C18(A) 120Å, LC Column 50 x 2.1mm, Ea	1/Pk	28,835
VX950502-L	Venusil 5µm XBP C18(L) 150Å, 50 x 2.1mm, Ea	Ea	28,907
VX950505-0	Venusil 5µm XBP C18 100Å, LC Column 50 x 4.6mm, Ea	1/Pk	32,486
VX950505-2	Venusil 5µm XBP C18(2) 100Å, LC Column 50 x 4.6mm, Ea	Ea	31,714
VX950505-A	Venusil 5µm XBP C18(A) 120Å, LC Column 50 x 4.6mm, Ea	1/Pk	29,756
VX950505-L	Venusil 5µm XBP C18(L) 150Å, LC Column 50 x 4.6mm, Ea	1/Pk	33,299
VX951005-0	Venusil 5µm XBP-C18 100A, 100 x 4.6mm, Ea	Ea	39,145
VX951005-2	Venusil 5µm XBP C18(2) 100Å, LC Column 100 x 4.6mm, Ea	Ea	39,689
VX951005-L	Venusil 5µm XBP C18(L) 150A, 100 x 4.6mm, Ea	Ea	39,418
VX951008-L	Venusil 5µm XBP C18(L) 150Å, LC Column 100 x 8mm, Ea	1/Pk	1,00,458
VX951030-L	Venusil 5µm XBP C18(L) 150Å, LC Column 100 x 30mm, Ea	1/Pk	2,36,229
VX951304-0	Venusil 5µm XBP C18 100Å, LC Column 125 x 4mm, Ea	1/Pk	41,727
VX951502-0	Venusil 5µm XBP C18 100Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,533
VX951502-A	Venusil 5µm XBP C18(A) 120A, 150 x 2.1mm, Ea	Ea	35,291
VX951502-L	Venusil 5µm XBP C18(L) 150Å, LC Column 150 x 2.1mm, Ea	1/Pk	35,436
VX951502-T	Venusil 5µm XBP C18(T) 300Å, LC Column 150 x 2.1mm, Ea	1/Pk	36,019
VX951503-0	Venusil 5µm XBP C18 100Å, LC Column 150 x 3mm, Ea	1/Pk	33,883
VX9515039-0	Venusil 5µm XBP C18 100Å, LC Column 150 x 3.9mm, Ea	Ea	43,767
VX9515039-L	Venusil 5µm XBP C18(L) 150Å, LC Column 150 x 3.9mm, Ea	1/Pk	37,742
VX951505-0	Venusil 5µm XBP C18 100A, 150 x 4.6mm, Ea	Ea	42,136
VX951505-2	Venusil 5µm XBP-C18(2) 100A, 150 x 4.6mm, Ea	Ea	42,815
VX951505-A	Venusil 5µm XBP C18(A) 120Å, LC Column 150 x 4.6mm, Ea	1/Pk	43,494
VX951505-L	Venusil 5µm XBP C18(L) 150A, 150 x 4.6mm, Ea	Ea	40,776
VX951505-LM	Venusil 5µm XBP C18(L) 150Å, LC Column 150 x 4.6mm, Ea	1/Pk	41,893
VX951505-T	Venusil 5µm XBP C18(T) 300Å, LC Column 150 x 4.6mm, Ea	1/Pk	41,018
VX951510-A	Venusil 5µm XBP C18(A) 120Å, LC Column 150 x 10mm, Ea	1/Pk	1,08,662
VX951510-L	Venusil 5µm XBP C18(L) 150Å, LC Column 150 x 10mm, Ea	1/Pk	1,04,658
VX951520-L	Venusil 5µm XBP C18 100Å, 150 x 21.2mm, Ea	Ea	2,33,389
VX951530-A	Venusil 5µm XBP C18(A) 120Å, LC Column 150 x 30mm, Ea	1/Pk	3,88,143
VX951530-L	Venusil 5µm XBP C18(L) 150Å, LC Column 150 x 30mm, Ea	1/Pk	4,01,733
VX952005-0	Venusil 5µm XBP C18 100Å, LC Column 200 x 4.6mm, Ea	1/Pk	40,776
VX952005-2	Venusil 5µm XBP C18(2) 100Å, LC Column 200 x 4.6mm, Ea	1/Pk	38,568
VX952005-L	Venusil 5µm XBP C18(L) 150Å, LC Column 200 x 4.6mm, Ea	1/Pk	41,115
VX952504-0	Venusil 5µm XBP C18 100Å, LC Column 250 x 4mm, Ea	Ea	45,145
VX952505-0	Venusil 5µm XBP C18 100A,250 x 4.6mm,Ea	Ea	43,494
VX952505-2	Venusil 5µm XBP C18(2) 100A, 250 x 4.6mm, Ea	Ea	44,174
VX952505-A	Venusil 5µm XBP C18(A) 120Å, LC Column 250 x 4.6mm, Ea	Ea	45,534
VX952505-L	Venusil 5µm XBP C18(L) 150A, 250 x 4.6mm, Ea	Ea	42,136
VX952505-LM	Venusil 5µm XBP C18(L) 150Å, LC Column 250 x 4.6mm, Ea	1/Pk	37,450
VX952505-T	Venusil 5µm XBP C18(T) 300Å, LC Column 250 x 4.6mm, Ea	1/Pk	53,008
VX952510-0	Venusil 5µm XBP C18 100Å, LC Column 250 x 10mm, Ea	1/Pk	1,39,171
VX952510-A	Venusil 5µm XBP C18(A) 120Å, LC Column 250 x 10mm, Ea	1/Pk	1,35,288
VX952510-L	Venusil 5µm XBP C18(L) 150Å, LC Column 250 x 10mm, Ea	1/Pk	1,37,446
VX952520-0	Venusil 5µm XBP C18 100Å, LC Column 250 x 21.2mm, Ea	1/Pk	3,26,243
VX952520-A	Venusil 5µm XBP C18(A) 120Å, LC Column 250 x 21.2mm, Ea	1/Pk	3,26,243
VX952520-L	Venusil 5µm XBP C18(L) 150Å, LC Column 250 x 21.2mm, Ea	1/Pk	3,44,402
VX952530-A	Venusil 5µm XBP C18(A) 120Å, LC Column 250 x 30mm, Ea	1/Pk	7,40,767
VX952530-L	Venusil 5µm XBP C18(L) 150Å, 250 x 30mm, Ea	Ea	7,62,136
VX953004-0	Venusil 5µm XBP C18 100Å, LC Column 300 x 4mm, Ea	1/Pk	59,993
VX953005-0	Venusil 5µm XBP C18 100Å, LC Column 300 x 4.6mm, Ea	1/Pk	47,572
VXP651505-A	Venusil 5µm XBP Polar-Phenyl 110Å, LC Column 150 x 4.6mm,	1/Pk	41,018
VXP652505-A	Venusil 5µm XBP Polar-Phenyl 110Å, LC Column 250 x 4.6mm,	1/Pk	37,305

WA0010	PWAX, Sorbent, 10g/Bottle, Ea	1/Pk	14,115
WA00501-MW	PWAX 96-Well Micro Plate, 5mg/1mL/well, 2/Pk	1/Pk	27,132
WA0100	PWAX, Sorbent, 100g/Bottle, Ea	1/Pk	1,06,398
WA0101-MW	PWAX 96-Well Micro Plate, 10mg/1mL/well, 2/Pk	1/Pk	27,132
WA0301	PWAX SPE Column, 30mg/1mL, 100/Pk	100/Pk	11,619
WA0502-W	PWAX 96-Well Plate, 50mg/2mL/well, 2/Pk	1/Pk	30,039
WA0601	PWAX SPE Column, 60mg/1mL, 100/Pk	1/Pk	12,517
WA0603	PWAX SPE Column, 60mg/3mL, 50/Pk	1/Pk	9,303
WA1506	PWAX SPE Column, 150mg/6mL, 30/Pk	1/Pk	8,722
WA2003	PWAX SPE Column, 200mg/3mL, 50/Pk	1/Pk	10,067
WA2006	PWAX SPE Column, 200mg/6mL, 30/Pk	30/Pk	9,691
WA50012	PWAX SPE Column, 500mg/12mL, 20/Pk	1/Pk	7,169
WA5003	PWAX SPE Column, PWAX SPE Column, 500mg/3mL, 50/Pk, 5	1/Pk	17,911
WA5006	PWAX SPE Column, 500mg/6mL, 30/Pk	1/Pk	16,474
WC00201-MW	PWCX 96-Well Plate, 2mg/1mL/well, 2/Pk	1/Pk	15,214
WC0100	PWCX, Sorbent, 100g/Bottle, Ea	1/Pk	1,06,398
WC0101-MW	PWCX 96-Well Plate, 10mg/1mL/well, 2/Pk	1/Pk	27,132
WC0301	PWCX SPE Column, 30mg/1mL, 100/Pk	100/Pk	10,697
WC0502-W	PWCX 96-Well Plate, 50mg/2mL/well, 2/Pk	1/Pk	30,039
WC0603	PWCX SPE Column, 60mg/3mL, 50/Pk	1/Pk	9,303
WC1003	PWCX SPE Column, 100mg/3mL, 50/Pk	1/Pk	7,169
WC1506	PWCX SPE Column, 150mg/6mL, 30/Pk	1/Pk	8,722
WC2003	PWCX SPE Column, 200mg/3mL, 50/Pk	1/Pk	9,574
WC2006	PWCX SPE Column, 200mg/6mL, 30/Pk	1/Pk	10,660
WC5003	PWCX SPE Column, 500mg/3mL, 50/Pk	1/Pk	22,607
WC5006	PWCX SPE Column, 500mg/6mL, 30/Pk	30/Pk	16,474
YK-G	Shodex IC 5u YK-421 20A, Guard Column 10 x 4.6 mm, Ea	Ea	99,596
ZF2-10	Ferrules, S.S., for 1/8in OD Tubing, , 10/Pk	10/Pk	3,947
ZS-MYT10-B	Cleanert MC (Mycotoxin), 2mL, 50/Pk	50/Pk	6,180