

Phenomenex社製品 取り扱い一覧

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|---------------------------------|-------------------------------------|----|
| 00B-4462-AN | Kinetex 2.6 µm C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00D-4462-AN | Kinetex 2.6 µm C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4462-E0 | Kinetex 2.6 µm C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00F-4462-E0 | Kinetex 2.6 µm C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4601-E0 | Kinetex 5 µm C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00G-4601-E0 | Kinetex 5 µm C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00B-4725-AN | Kinetex 2.6 µm EVO C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00D-4725-AN | Kinetex 2.6 µm EVO C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4725-E0 | Kinetex 2.6 µm EVO C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00F-4725-E0 | Kinetex 2.6 µm EVO C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4633-E0 | Kinetex 5 µm EVO C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00G-4633-E0 | Kinetex 5 µm EVO C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 7CB-G043-59 | Zebbron ZB-PAH-EU | GC Cap. Column 10mx 0.10mm, 0.08µm | 1 |
| 7FD-G043-47 | Zebbron ZB-PAH-EU | GC Cap. Column 20m, 0.18mm, 0.14µm | 1 |
| 7HG-G043-10 | Zebbron ZB-PAH-EU | GC Cap. Column 30m, 0.25mm, 0.20 µm | 1 |
| 7KG-G043-10 | Zebbron ZB-PAH-EU | GC Cap. Column 60m, 0.25mm, 0.20µm | 1 |
| 7FD-G044-47 | Zebbron ZB-PAH-SeleCT | GC Cap. Column 20m, 0.18mm, 0.14µm | 1 |
| 7HG-G044-10 | Zebbron ZB-PAH-SeleCT | GC Cap. Column 30m, 0.25mm, 0.20µm | 1 |
| 7PD-G044-47 | Zebbron ZB-PAH-SeleCT | GC Cap. Column 40m, 0.18mm, 0.14µm | 1 |
| 00A-0138-E0 | Rezex ROA-Organic Acid H+ (8%) | LC Column 30 x 4.6 mm | 1 |
| 00A-3300-E0 | Prodigy 5 µm ODS-2 150 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-3301-E0 | Prodigy 5 µm C8 150 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4040-E0 | Luna 5 µm C8 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4041-B0 | Luna 5 µm C18 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4041-E0 | Luna 5 µm C18 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4043-B0 | Luna 5 µm C5 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4053-E0 | Jupiter 5 µm C18 300 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4097-E0 | Prodigy 5 µm ODS-3 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4114-B0 | Luna 3 µm C18 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4162-E0 | Luna 3 µm Silica (2) 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4167-E0 | Jupiter 5 µm C4 300 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4222-E0 | Prodigy 3 µm ODS-3 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4248-B0 | Luna 3 µm C8(2) 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4248-E0 | Luna 3 µm C8(2) 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4248-Y0 | Luna 3 µm C8(2) 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4249-B0 | Luna 5 µm C8(2) 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4251-B0 | Luna 3 µm C18(2) 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4251-Y0 | Luna 3 µm C18(2) 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4252-B0 | Luna 5 µm C18(2) 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4252-Y0 | Luna 5 µm C18(2) 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4253-E0 | Luna 10 µm C18(2) 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4254-E0 | Luna 3 µm CN 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4257-B0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4257-E0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4274-B0 | Luna 5 µm Silica (2) 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4308-B0 | PhenoSphere-NEXT 5 µm C18 120 Å | LC Column 30 x 2 mm | 1 |
| 00A-4336-B0 | Synergi 4 µm Polar-RP 80 Å | LC Column 30 x 2 mm | 1 |
| 00A-4336-Y0 | Synergi 4 µm Polar-RP 80 Å | LC Column 30 x 3 mm | 1 |
| 00A-4337-B0 | Synergi 4 µm Max-RP 80 Å | LC Column 30 x 2 mm | 1 |
| 00A-4337-E0 | Synergi 4 µm Max-RP 80 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4371-B0 | Synergi 2.5 µm Polar-RP 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4372-B0 | Synergi 2.5 µm Max-RP 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4375-B0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 30 x 2 mm | 1 |
| 00A-4375-E0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4377-B0 | Luna 3 µm NH2 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4378-B0 | Luna 5 µm NH2 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4387-B0 | Synergi 2.5 µm Hydro-RP 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4423-B0 | Synergi 2.5 µm Fusion-RP 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4424-B0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 30 x 2 mm | 1 |
| 00A-4435-B0 | Gemini 5 µm C18 110 Å | LC Column 30 x 2 mm | 1 |
| 00A-4435-E0 | Gemini 5 µm C18 110 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4439-B0 | Gemini 3 µm C18 110 Å | LC Column 30 x 2 mm | 1 |
| 00A-4439-E0 | Gemini 3 µm C18 110 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4441-B0 | Clarity 3 µm Oligo-RP | LC Column 30 x 2 mm | 1 |
| 00A-4443-E0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4446-B0 | Luna 2.5 µm C18(2)-HST 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4447-B0 | Luna 3 µm PFP(2) 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4448-B0 | Luna 5 µm PFP(2) 100 Å | LC Column 30 x 2 mm | 1 |
| 00A-4453-B0 | Gemini 3 µm NX-C18 110 Å | LC Column 30 x 2 mm | 1 |
| 00A-4453-E0 | Gemini 3 µm NX-C18 110 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4453-Y0 | Gemini 3 µm NX-C18 110 Å | LC Column 30 x 3 mm | 1 |
| 00A-4454-B0 | Gemini 5 µm NX-C18 110 Å | LC Column 30 x 2 mm | 1 |
| 00A-4461-AN | Kinetex 2.6 µm HILIC 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4461-Y0 | Kinetex 2.6 µm HILIC 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4462-AN | Kinetex 2.6 µm C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4462-E0 | Kinetex 2.6 µm C18 100 Å | LC Column 30 x 4.6 mm | 1 |
| 00A-4462-Y0 | Kinetex 2.6 µm C18 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4474-AN | Kinetex 1.7 µm HILIC 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4475-AN | Kinetex 1.7 µm C18 100 Å | LC Column 30 x 2.1 mm | 1 |

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|-------------|-----------------------------------|----------------------------------|----|
| 00A-4476-AN | Kinetex 1.7 µm PFP 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4477-Y0 | Kinetex 2.6 µm PFP 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4495-AN | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4496-AN | Kinetex 2.6 µm XB-C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4496-Y0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4497-AN | Kinetex 2.6 µm C8 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4497-Y0 | Kinetex 2.6 µm C8 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4498-AN | Kinetex 1.7 µm XB-C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4498-Y0 | Kinetex 1.7 µm XB-C18 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4499-AN | Kinetex 1.7 µm C8 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4499-Y0 | Kinetex 1.7 µm C8 100 Å | LC Column 30 x 3 mm | 1 |
| 00A-4515-AN | Kinetex 1.3 µm C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4601-AN | Kinetex 5 µm C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4601-Y0 | Kinetex 5 µm C18 100 Å | LC Column 30 x 3.0 mm | 1 |
| 00A-4622-AN | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4627-AN | Kinetex 5 µm Biphenyl 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4633-AN | Kinetex 5 µm EVO C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4723-AN | Kinetex 2.6 µm F5 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4725-AN | Kinetex 2.6 µm EVO C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4742-AN | Luna Omega 1.6µm C18 100Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4748-AN | Luna Omega 1.6µm Polar C18 100Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4752-AN | Luna Omega 1.6µm PS C18 100Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4758-AN | Luna Omega 3 µm PS C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4759-AN | Kinetex 2.6 µm Polar C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4760-AN | Luna Omega 3 µm Polar C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00A-4780-AN | Kinetex 2.6 µm PS C18 100 Å | LC Column 30 x 2.1 mm | 1 |
| 00B-0081-E0 | IB-Sil 5 µm C8 125 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-0082-R0 | IB-Sil 5 µm C18 125 Å | LC Column 50 x 3.2 mm | 1 |
| 00B-0205-E0 | Ultrasorb 3 µm ODS (20) 90 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-3014-E0 | Chirex (S)-VAL and (R)-NEA | LC Column 50 x 4.6 mm | 1 |
| 00B-3126-E0 | Chirex 3126 (D)-penicillamine | LC Column 50 x 4.6 mm | 1 |
| 00B-3237-E0 | IB-Sil 5 µm C8-BDS 125 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-3301-E0 | Prodigy 5 µm C8 150 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4040-B0 | Luna 5 µm C8 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4040-E0 | Luna 5 µm C8 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4041-B0 | Luna 5 µm C18 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4041-E0 | Luna 5 µm C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4043-B0 | Luna 5 µm C5 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4043-E0 | Luna 5 µm C5 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4052-E0 | Jupiter 5 µm C5 300 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4053-AC | Jupiter 5 µm C18 300 Å | LC Column 50 x 0.3 mm, Capillary | 1 |
| 00B-4053-AF | Jupiter 5 µm C18 300 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4053-B0 | Jupiter 5 µm C18 300 Å | LC Column 50 x 2 mm | 1 |
| 00B-4053-E0 | Jupiter 5 µm C18 300 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4084-E0 | PhenoSphere 3 µm NH2 80 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4097-B0 | Prodigy 5 µm ODS-3 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4097-E0 | Prodigy 5 µm ODS-3 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4114-B0 | Luna 3 µm C18 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4114-E0 | Luna 3 µm C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4135-E0 | SphereClone 3 µm ODS(2) 80 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4144-E0 | SphereClone 5 µm ODS(2) 80 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4162-B0 | Luna 3 µm Silica (2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4162-E0 | Luna 3 µm Silica (2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4162-Y0 | Luna 3 µm Silica (2) 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4167-A0 | Jupiter 5 µm C4 300 Å | LC Column 50 x 1 mm | 1 |
| 00B-4167-AC | Jupiter 5 µm C4 300 Å | LC Column 50 x 0.3 mm, Capillary | 1 |
| 00B-4167-AF | Jupiter 5 µm C4 300 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4167-B0 | Jupiter 5 µm C4 300 Å | LC Column 50 x 2 mm | 1 |
| 00B-4167-E0 | Jupiter 5 µm C4 300 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4248-AF | Luna 3 µm C8(2) 100 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4248-B0 | Luna 3 µm C8(2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4248-E0 | Luna 3 µm C8(2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4248-Y0 | Luna 3 µm C8(2) 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4249-B0 | Luna 5 µm C8(2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4249-Y0 | Luna 5 µm C8(2) 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4251-A0 | Luna 3 µm C18(2) 100 Å | LC Column 50 x 1 mm | 1 |
| 00B-4251-AC | Luna 3 µm C18(2) 100 Å | LC Column 50 x 0.3 mm, Capillary | 1 |
| 00B-4251-AF | Luna 3 µm C18(2) 100 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4251-B0 | Luna 3 µm C18(2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4251-Y0 | Luna 3 µm C18(2) 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4252-B0 | Luna 5 µm C18(2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4252-N0 | Luna 5 µm C18(2) 100 Å | LC Column 50 x 10 mm | 1 |
| 00B-4252-Y0 | Luna 5 µm C18(2) 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4253-E0 | Luna 10 µm C18(2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4254-B0 | Luna 3 µm CN 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4254-E0 | Luna 3 µm CN 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4254-Y0 | Luna 3 µm CN 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4255-B0 | Luna 5 µm CN 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4255-E0 | Luna 5 µm CN 100 Å | LC Column 50 x 4.6 mm | 1 |

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| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|----------------|---------------------------------|--------------------------------------|----|
| 00B-4256-A0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 50 x 1 mm | 1 |
| 00B-4256-B0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4256-E0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4256-Y0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4257-AC | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 50 x 0.3 mm, Capillary | 1 |
| 00B-4257-AF | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4257-B0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4257-E0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4257-Y0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4263-B0 | Jupiter 3 µm C18 300 Å | LC Column 50 x 2 mm | 1 |
| 00B-4274-B0 | Luna 5 µm Silica (2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4274-E0 | Luna 5 µm Silica (2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4299-B0 | Aqua 5 µm C18 125 Å | LC Column 50 x 2 mm | 1 |
| 00B-4311-B0 | Aqua 3 µm C18 125 Å | LC Column 50 x 2 mm | 1 |
| 00B-4326-B0 | PolymerX 5 µm RP-1 100 Å | LC Column 50 x 2.0 mm | 1 |
| 00B-4336-B0 | Synergi 4 µm Polar-RP 80 Å | LC Column 50 x 2 mm | 1 |
| 00B-4336-E0 | Synergi 4 µm Polar-RP 80 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4336-Y0 | Synergi 4 µm Polar-RP 80 Å | LC Column 50 x 3 mm | 1 |
| 00B-4337-A0 | Synergi 4 µm Max-RP 80 Å | LC Column 50 x 1 mm | 1 |
| 00B-4337-AF | Synergi 4 µm Max-RP 80 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4337-B0 | Synergi 4 µm Max-RP 80 Å | LC Column 50 x 2 mm | 1 |
| 00B-4337-E0 | Synergi 4 µm Max-RP 80 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4337-Y0 | Synergi 4 µm Max-RP 80 Å | LC Column 50 x 3 mm | 1 |
| 00B-4354-B0 | HyperClone 3 µm MOS (C8) 120 Å | LC Column 50 x 2 mm | 1 |
| 00B-4356-E0 | HyperClone 3 µm ODS (C18) 120 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4371-B0 | Synergi 2.5 µm Polar-RP 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4371-E0 | Synergi 2.5 µm Polar-RP 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4371-Y0 | Synergi 2.5 µm Polar-RP 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4372-B0 | Synergi 2.5 µm Max-RP 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4372-E0 | Synergi 2.5 µm Max-RP 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4375-A0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 50 x 1 mm | 1 |
| 00B-4375-AC | Synergi 4 µm Hydro-RP 80 Å | LC Column 50 x 0.3 mm, Capillary | 1 |
| 00B-4375-AF | Synergi 4 µm Hydro-RP 80 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4375-B0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 50 x 2 mm | 1 |
| 00B-4375-E0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4375-Y0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 50 x 3 mm | 1 |
| 00B-4377-B0 | Luna 3 µm NH2 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4377-E0 | Luna 3 µm NH2 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4377-Y0 | Luna 3 µm NH2 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4378-B0 | Luna 5 µm NH2 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4378-E0 | Luna 5 µm NH2 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4387-B0 | Synergi 2.5 µm Hydro-RP 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4387-E0 | Synergi 2.5 µm Hydro-RP 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4387-Y0 | Synergi 2.5 µm Hydro-RP 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4388-B0 | Luna 3 µm C18(2) GSK 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4396-A0 | Jupiter 4 µm Proteo 90 Å | LC Column 50 x 1 mm | 1 |
| 00B-4396-AC | Jupiter 4 µm Proteo 90 Å | LC Column 50 x 0.3 mm, Capillary | 1 |
| 00B-4396-B0 | Jupiter 4 µm Proteo 90 Å | LC Column 50 x 2 mm | 1 |
| 00B-4396-E0 | Jupiter 4 µm Proteo 90 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4398-B0 | Luna 5 µm SCX 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4398-E0 | Luna 5 µm SCX 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4398-E0-AG | Luna 5 µm SCX 100 Å | LC Column 50 x 4.6 mm, Silver-Loaded | 1 |
| 00B-4417-B0 | HyperClone 3 µm BDS C8 130 Å | LC Column 50 x 2 mm | 1 |
| 00B-4418-B0 | HyperClone 5 µm BDS C8 130 Å | LC Column 50 x 2 mm | 1 |
| 00B-4419-B0 | HyperClone 3 µm BDS C18 130 Å | LC Column 50 x 2 mm | 1 |
| 00B-4419-E0 | HyperClone 3 µm BDS C18 130 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4420-B0 | HyperClone 5 µm BDS C18 130 Å | LC Column 50 x 2 mm | 1 |
| 00B-4420-E0 | HyperClone 5 µm BDS C18 130 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4423-B0 | Synergi 2.5 µm Fusion-RP 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4423-E0 | Synergi 2.5 µm Fusion-RP 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4423-Y0 | Synergi 2.5 µm Fusion-RP 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4424-A0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 50 x 1 mm | 1 |
| 00B-4424-B0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 50 x 2 mm | 1 |
| 00B-4424-E0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4424-Y0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 50 x 3 mm | 1 |
| 00B-4435-B0 | Gemini 5 µm C18 110 Å | LC Column 50 x 2 mm | 1 |
| 00B-4435-E0 | Gemini 5 µm C18 110 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4435-N0 | Gemini 5 µm C18 110 Å | LC Column 50 x 10 mm | 1 |
| 00B-4435-Y0 | Gemini 5 µm C18 110 Å | LC Column 50 x 3 mm | 1 |
| 00B-4439-A0 | Gemini 3 µm C18 110 Å | LC Column 50 x 1 mm | 1 |
| 00B-4439-AC | Gemini 3 µm C18 110 Å | LC Column 50 x 0.3 mm, Capillary | 1 |
| 00B-4439-AF | Gemini 3 µm C18 110 Å | LC Column 50 x 0.5 mm, Capillary | 1 |
| 00B-4439-B0 | Gemini 3 µm C18 110 Å | LC Column 50 x 2 mm | 1 |
| 00B-4439-E0 | Gemini 3 µm C18 110 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4439-Y0 | Gemini 3 µm C18 110 Å | LC Column 50 x 3 mm | 1 |
| 00B-4441-B0 | Clarity 3 µm Oligo-RP | LC Column 50 x 2 mm | 1 |
| 00B-4441-E0 | Clarity 3 µm Oligo-RP | LC Column 50 x 4.6 mm | 1 |
| 00B-4441-N0 | Clarity 3 µm Oligo-RP | LC Column 50 x 10 mm | 1 |
| 00B-4442-E0 | Clarity 5 µm Oligo-RP | LC Column 50 x 4.6 mm | 1 |
| 00B-4442-N0 | Clarity 5 µm Oligo-RP | LC Column 50 x 10 mm | 1 |
| 00B-4443-B0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 50 x 2 mm | 1 |
| 00B-4443-E0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 50 x 4.6 mm | 1 |

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| 00B-4443-Y0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 50 x 3 mm | 1 |
| 00B-4444-B0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 50 x 2 mm | 1 |
| 00B-4444-E0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4446-B0 | Luna 2.5 µm C18(2)-HST 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4446-Y0 | Luna 2.5 µm C18(2)-HST 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4447-B0 | Luna 3 µm PFP(2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4447-E0 | Luna 3 µm PFP(2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4447-Y0 | Luna 3 µm PFP(2) 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4448-B0 | Luna 5 µm PFP(2) 100 Å | LC Column 50 x 2 mm | 1 |
| 00B-4448-E0 | Luna 5 µm PFP(2) 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4449-B0 | Luna 3 µm HILIC 200 Å | LC Column 50 x 2 mm | 1 |
| 00B-4449-Y0 | Luna 3 µm HILIC 200 Å | LC Column 50 x 3 mm | 1 |
| 00B-4453-A0 | Gemini 3 µm NX-C18 110 Å | LC Column 50 x 1 mm | 1 |
| 00B-4453-B0 | Gemini 3 µm NX-C18 110 Å | LC Column 50 x 2 mm | 1 |
| 00B-4453-E0 | Gemini 3 µm NX-C18 110 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4453-Y0 | Gemini 3 µm NX-C18 110 Å | LC Column 50 x 3 mm | 1 |
| 00B-4454-B0 | Gemini 5 µm NX-C18 110 Å | LC Column 50 x 2 mm | 1 |
| 00B-4454-E0 | Gemini 5 µm NX-C18 110 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4454-Y0 | Gemini 5 µm NX-C18 110 Å | LC Column 50 x 3 mm | 1 |
| 00B-4456-B0 | Lux 3 µm Cellulose-2 | LC Column 50 x 2 mm | 1 |
| 00B-4456-E0 | Lux 3 µm Cellulose-2 | LC Column 50 x 4.6 mm | 1 |
| 00B-4457-B0 | Lux 5 µm Cellulose-2 | LC Column 50 x 2 mm | 1 |
| 00B-4457-E0 | Lux 5 µm Cellulose-2 | LC Column 50 x 4.6 mm | 1 |
| 00B-4458-B0 | Lux 3 µm Cellulose-1 | LC Column 50 x 2 mm | 1 |
| 00B-4458-E0 | Lux 3 µm Cellulose-1 | LC Column 50 x 4.6 mm | 1 |
| 00B-4459-E0 | Lux 5 µm Cellulose-1 | LC Column 50 x 4.6 mm | 1 |
| 00B-4461-AN | Kinetex 2.6 µm HILIC 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4461-E0 | Kinetex 2.6 µm HILIC 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4462-E0 | Kinetex 2.6 µm C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4462-Y0 | Kinetex 2.6 µm C18 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4471-B0 | Lux 3 µm Amylose-2 | LC Column 50 x 2 mm | 1 |
| 00B-4471-E0 | Lux 3 µm Amylose-2 | LC Column 50 x 4.6 mm | 1 |
| 00B-4472-E0 | Lux 5 µm Amylose-2 | LC Column 50 x 4.6 mm | 1 |
| 00B-4474-AN | Kinetex 1.7 µm HILIC 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4474-Y0 | Kinetex 1.7 µm HILIC 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4475-AN | Kinetex 1.7 µm C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4475-Y0 | Kinetex 1.7 µm C18 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4476-AN | Kinetex 1.7 µm PFP 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4476-Y0 | Kinetex 1.7 µm PFP 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4477-AN | Kinetex 2.6 µm PFP 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4477-E0 | Kinetex 2.6 µm PFP 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4477-Y0 | Kinetex 2.6 µm PFP 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4479-AN | Clarity 2.6 µm Oligo-MS 100A | LC Column 50 x 2.1 mm | 1 |
| 00B-4480-AN | Clarity 1.7 µm Oligo-MS 100A | LC Column 50 x 2.1 mm | 1 |
| 00B-4481-AN | Aeris 3.6 µm WIDEPORE XB-C8 200 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4482-AN | Aeris 3.6 µm WIDEPORE XB-C18 200 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4486-AN | Aeris 3.6 µm WIDEPORE C4 200 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4490-B0 | Lux 3 µm Cellulose-4 | LC Column 50 x 2 mm | 1 |
| 00B-4490-E0 | Lux 3 µm Cellulose-4 | LC Column 50 x 4.6 mm | 1 |
| 00B-4492-B0 | Lux 3 µm Cellulose-3 | LC Column 50 x 2 mm | 1 |
| 00B-4492-E0 | Lux 3 µm Cellulose-3 | LC Column 50 x 4.6 mm | 1 |
| 00B-4493-E0 | Lux 5 µm Cellulose-3 | LC Column 50 x 4.6 mm | 1 |
| 00B-4495-AN | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4495-E0 | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4495-Y0 | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4496-A0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 50 x 1.0 mm | 1 |
| 00B-4496-AN | Kinetex 2.6 µm XB-C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4496-E0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4496-Y0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4497-AN | Kinetex 2.6 µm C8 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4497-E0 | Kinetex 2.6 µm C8 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4497-Y0 | Kinetex 2.6 µm C8 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4498-AN | Kinetex 1.7 µm XB-C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4498-Y0 | Kinetex 1.7 µm XB-C18 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4499-AN | Kinetex 1.7 µm C8 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4499-Y0 | Kinetex 1.7 µm C8 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-4500-AN | Kinetex 1.7 µm Phenyl-Hexyl 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4505-AN | Aeris 2.6 µm PEPTIDE XB-C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4506-AN | Aeris 1.7 µm PEPTIDE XB-C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4507-AN | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4507-E0 | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4515-AN | Kinetex 1.3 µm C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4601-AN | Kinetex 5 µm C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4601-E0 | Kinetex 5 µm C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4601-Y0 | Kinetex 5 µm C18 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4602-AN | Kinetex 5 µm PFP 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4602-E0 | Kinetex 5 µm PFP 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4603-AN | Kinetex 5 µm Phenyl-Hexyl 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4603-Y0 | Kinetex 5 µm Phenyl-Hexyl 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4605-AN | Kinetex 5 µm XB-C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4605-E0 | Kinetex 5 µm XB-C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4605-Y0 | Kinetex 5 µm XB-C18 100 Å | LC Column 50 x 3.0 mm | 1 |

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| 00B-4608-AN | Kinetex 5 µm C8 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4608-E0 | Kinetex 5 µm C8 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4608-Y0 | Kinetex 5 µm C8 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4622-AN | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4622-E0 | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4622-Y0 | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4627-AN | Kinetex 5 µm Biphenyl 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4627-E0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4627-Y0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4628-AN | Kinetex 1.7 µm Biphenyl 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4633-AN | Kinetex 5 µm EVO C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4633-E0 | Kinetex 5 µm EVO C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4633-Y0 | Kinetex 5 µm EVO C18 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4722-AN | Kinetex 1.7 µm F5 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4723-AN | Kinetex 2.6 µm F5 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4723-E0 | Kinetex 2.6 µm F5 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4723-Y0 | Kinetex 2.6 µm F5 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4724-AN | Kinetex 5 µm F5 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4724-E0 | Kinetex 5 µm F5 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4725-E0 | Kinetex 2.6 µm EVO C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4725-Y0 | Kinetex 2.6 µm EVO C18 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4726-A0 | Kinetex 1.7 µm EVO C18 100 Å | LC Column 50 x 1.0 mm | 1 |
| 00B-4726-AN | Kinetex 1.7 µm EVO C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4729-B0 | Lux 3 µm Amylose-1 | LC Column 50 x 2.0 mm | 1 |
| 00B-4729-E0 | Lux 3 µm Amylose-1 | LC Column 50 x 4.6 mm | 1 |
| 00B-4732-B0 | Lux 5 µm Amylose-1 | LC Column 50 x 2.0 mm | 1 |
| 00B-4742-A0 | Luna Omega 1.6 µm C18 100 Å | LC Column 50 x 1.0 mm | 1 |
| 00B-4742-AN | Luna Omega 1.6µm C18 100Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4745-AN | Clarity 5 µm Oligo-XT 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4745-N0 | Clarity 5 µm Oligo-XT 100 Å | LC Column 50 x 10.0 mm | 1 |
| 00B-4746-AN | Clarity 2.6 µm Oligo-XT 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4746-E0 | Clarity 2.6 µm Oligo-XT 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4747-AN | Clarity 1.7 µm Oligo-XT 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4748-A0 | Luna Omega 1.6 µm Polar C18 100 Å | LC Column 50 x 1.0 mm | 1 |
| 00B-4748-AN | Luna Omega 1.6µm Polar C18 100Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4752-AN | Luna Omega 1.6µm PS C18 100Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4753-AN | Luna Omega 5 µm PS C18 100Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4753-E0 | Luna Omega 5 µm PS C18 100Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4753-Y0 | Luna Omega 5 µm PS C18 100Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4754-AN | Luna Omega 5 µm Polar C18 100Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4754-E0 | Luna Omega 5 µm Polar C18 100Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4754-Y0 | Luna Omega 5 µm Polar C18 100Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4755-B0 | Lux 3 µm i-Cellulose-5 | LC Column 50 x 2.0 mm | 1 |
| 00B-4755-E0 | Lux 3 µm i-Cellulose-5 | LC Column 50 x 4.6 mm | 1 |
| 00B-4756-E0 | Lux 5 µm i-Cellulose-5 | LC Column 50 x 4.6 mm | 1 |
| 00B-4758-AN | Luna Omega 3 µm PS C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4758-E0 | Luna Omega 3 µm PS C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4758-Y0 | Luna Omega 3 µm PS C18 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4759-AN | Kinetex 2.6 µm Polar C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4759-E0 | Kinetex 2.6 µm Polar C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4759-Y0 | Kinetex 2.6 µm Polar C18 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4760-AN | Luna Omega 3 µm Polar C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4760-E0 | Luna Omega 3 µm Polar C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4760-Y0 | Luna Omega 3 µm Polar C18 100 Å | LC Column 50 x 3.0 mm | 1 |
| 00B-4762-B0 | Lux 5 µm i-Amylose-1 | LC Column 50 x 2.0 mm | 1 |
| 00B-4762-E0 | Lux 5 µm i-Amylose-1 | LC Column 50 x 4.6 mm | 1 |
| 00B-4764-AN | Kinetex 3.5 µm PAH | LC Column 50 x 2.1 mm | 1 |
| 00B-4766-AN | bioZen 3.6 µm Intact XB-C8 | LC Column 50 x 2.1 mm | 1 |
| 00B-4766-E0 | bioZen 3.6 µm Intact XB-C8 | LC Column 50 x 4.6 mm | 1 |
| 00B-4767-AN | bioZen 3.6 µm Intact C4 | LC Column 50 x 2.1 mm | 1 |
| 00B-4767-E0 | bioZen 3.6 µm Intact C4 | LC Column 50 x 4.6 mm | 1 |
| 00B-4768-AN | bioZen 2.6 µm Peptide XB-C18 | LC Column 50 x 2.1 mm | 1 |
| 00B-4768-E0 | bioZen 2.6 µm Peptide XB-C18 | LC Column 50 x 4.6 mm | 1 |
| 00B-4770-AN | bioZen 1.6 µm Peptide PS-C18 | LC Column 50 x 2.1 mm | 1 |
| 00B-4771-AN | bioZen 3 µm Peptide PS-C18 | LC Column 50 x 2.1 mm | 1 |
| 00B-4771-E0 | bioZen 3 µm Peptide PS-C18 | LC Column 50 x 4.6 mm | 1 |
| 00B-4773-AN | bioZen 2.6 µm Glycan | LC Column 50 x 2.1 mm | 1 |
| 00B-4774-AN | bioZen 1.7 µm Peptide XB-C18 | LC Column 50 x 2.1 mm | 1 |
| 00B-4775-AN | Luna Omega 3 µm SUGAR 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4777-E0 | bioZen 6µm WCX | LC Column 50 x 4.6 mm | 1 |
| 00B-4778-E0 | Lux 3 µm i-Amylose-3 | LC Column 50 x 4.6 mm | 1 |
| 00B-4779-E0 | Lux 5 µm i-Amylose-3 | LC Column 50 x 4.6 mm | 1 |
| 00B-4780-AN | Kinetex 2.6 µm PS C18 100 Å | LC Column 50 x 2.1 mm | 1 |
| 00B-4780-E0 | Kinetex 2.6 µm PS C18 100 Å | LC Column 50 x 4.6 mm | 1 |
| 00B-4780-Y0 | Kinetex 2.6 µm PS C18 100 Å | LC Column 50 x 3 mm | 1 |
| 00B-S001-A0 | Strata 70 µm C18-E On-Line | Extraction Column 50 x 1.0 mm | 1 |
| 00C-0004-E0 | Spherex 3 µm C18 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-3300-E0 | Prodigy 5 µm ODS-2 150 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4040-E0 | Luna 5 µm C8 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4041-E0 | Luna 5 µm C18 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4248-B0 | Luna 3 µm C8(2) 100 Å | LC Column 75 x 2 mm | 1 |
| 00C-4248-E0 | Luna 3 µm C8(2) 100 Å | LC Column 75 x 4.6 mm | 1 |

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| 00C-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4251-B0 | Luna 3 µm C18(2) 100 Å | LC Column 75 x 2 mm | 1 |
| 00C-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4251-Y0 | Luna 3 µm C18(2) 100 Å | LC Column 75 x 3 mm | 1 |
| 00C-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4254-E0 | Luna 3 µm CN 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4255-E0 | Luna 5 µm CN 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4256-E0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4311-B0 | Aqua 3 µm C18 125 Å | LC Column 75 x 2 mm | 1 |
| 00C-4336-B0 | Synergi 4 µm Polar-RP 80 Å | LC Column 75 x 2 mm | 1 |
| 00C-4336-E0 | Synergi 4 µm Polar-RP 80 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4336-Y0 | Synergi 4 µm Polar-RP 80 Å | LC Column 75 x 3 mm | 1 |
| 00C-4337-B0 | Synergi 4 µm Max-RP 80 Å | LC Column 75 x 2 mm | 1 |
| 00C-4337-E0 | Synergi 4 µm Max-RP 80 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4337-Y0 | Synergi 4 µm Max-RP 80 Å | LC Column 75 x 3 mm | 1 |
| 00C-4375-B0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 75 x 2 mm | 1 |
| 00C-4375-E0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4375-Y0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 75 x 3 mm | 1 |
| 00C-4424-B0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 75 x 2 mm | 1 |
| 00C-4424-E0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4439-E0 | Gemini 3 µm C18 110 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4439-Y0 | Gemini 3 µm C18 110 Å | LC Column 75 x 3 mm | 1 |
| 00C-4453-E0 | Gemini 3 µm NX-C18 110 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4454-E0 | Gemini 5 µm NX-C18 110 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4461-AN | Kinetex 2.6 µm HILIC 100 Å | LC Column 75 x 2.1 mm | 1 |
| 00C-4461-E0 | Kinetex 2.6 µm HILIC 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4462-AN | Kinetex 2.6 µm C18 100 Å | LC Column 75 x 2.1 mm | 1 |
| 00C-4462-E0 | Kinetex 2.6 µm C18 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4462-Y0 | Kinetex 2.6 µm C18 100 Å | LC Column 75 x 3 mm | 1 |
| 00C-4477-AN | Kinetex 2.6 µm PFP 100 Å | LC Column 75 x 2.1 mm | 1 |
| 00C-4477-E0 | Kinetex 2.6 µm PFP 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4495-AN | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 75 x 2.1 mm | 1 |
| 00C-4495-E0 | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4496-AN | Kinetex 2.6 µm XB-C18 100 Å | LC Column 75 x 2.1 mm | 1 |
| 00C-4496-E0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4496-Y0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 75 x 3 mm | 1 |
| 00C-4497-AN | Kinetex 2.6 µm C8 100 Å | LC Column 75 x 2.1 mm | 1 |
| 00C-4497-E0 | Kinetex 2.6 µm C8 100 Å | LC Column 75 x 4.6 mm | 1 |
| 00C-4497-Y0 | Kinetex 2.6 µm C8 100 Å | LC Column 75 x 3 mm | 1 |
| 00D-0075-E0 | IB-Sil 3 µm C18 125 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-0105-E0 | Spherisorb 5 µm ODS1 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-0106-E0 | Spherisorb 5 µm ODS2 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-0130-K0 | Rezex RCM-Monosaccharide Ca+2 (8%) | LC Column 100 x 7.8 mm | 1 |
| 00D-0135-K0 | Rezex RPM-Monosaccharide Pb+2 (8%) | LC Column 100 x 7.8 mm | 1 |
| 00D-0205-E0 | Ultracarb 3 µm ODS (20) 90 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-0223-K0 | Rezex RFQ-Fast Acid H+ (8%) | LC Column 100 x 7.8 mm | 1 |
| 00D-0351-E0 | Ultracarb 5 µm ODS (30) 60 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-2117-L0 | Bondclone 10 µm C18 148 Å | LC Column 100 x 8 mm | 1 |
| 00D-3300-E0 | Prodigy 5 µm ODS-2 150 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-3301-E0 | Prodigy 5 µm C8 150 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4040-E0 | Luna 5 µm C8 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4041-B0 | Luna 5 µm C18 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4041-E0 | Luna 5 µm C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4043-B0 | Luna 5 µm C5 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4043-E0 | Luna 5 µm C5 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4053-E0 | Jupiter 5 µm C18 300 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4087-E0 | PhenoSphere 5 µm NH2 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4090-E0-BV | STAR-ION 7.5 µm A300 | LC Column 100 x 4.6 mm, PEEK | 1 |
| 00D-4097-E0 | Prodigy 5 µm ODS-3 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4108-E0 | Columbus 5 µm C18 110 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4114-E0 | Luna 3 µm C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4114-Y0 | Luna 3 µm C18 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4133-E0 | SphereClone 3 µm C8 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4135-E0 | SphereClone 3 µm ODS(2) 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4141-E0 | SphereClone 5 µm C6 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4143-E0 | SphereClone 5 µm ODS(1) 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4144-E0 | SphereClone 5 µm ODS(2) 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4162-B0 | Luna 3 µm Silica (2) 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4162-E0 | Luna 3 µm Silica (2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4162-Y0 | Luna 3 µm Silica (2) 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4167-E0 | Jupiter 5 µm C4 300 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4222-B0 | Prodigy 3 µm ODS-3 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4222-E0 | Prodigy 3 µm ODS-3 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4222-Y0 | Prodigy 3 µm ODS-3 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4243-E0 | Prodigy 3 µm ODS-3V 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4248-B0 | Luna 3 µm C8(2) 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4248-E0 | Luna 3 µm C8(2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4248-Y0 | Luna 3 µm C8(2) 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4249-B0 | Luna 5 µm C8(2) 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4249-N0 | Luna 5 µm C8(2) 100 Å | LC Column 100 x 10 mm | 1 |
| 00D-4251-A0 | Luna 3 µm C18(2) 100 Å | LC Column 100 x 1 mm | 1 |

Phenomenex社製品 取り扱い一覧

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|---------------------------------|------------------------|----|
| 00D-4251-B0 | Luna 3 µm C18(2) 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4251-Y0 | Luna 3 µm C18(2) 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4252-B0 | Luna 5 µm C18(2) 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4252-D0 | Luna 5 µm C18(2) 100 Å | LC Column 100 x 4 mm | 1 |
| 00D-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4252-K0 | Luna 5 µm C18(2) 100 Å | LC Column 100 x 7.8 mm | 1 |
| 00D-4252-N0 | Luna 5 µm C18(2) 100 Å | LC Column 100 x 10 mm | 1 |
| 00D-4252-Y0 | Luna 5 µm C18(2) 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4253-N0 | Luna 10 µm C18(2) 100 Å | LC Column 100 x 10 mm | 1 |
| 00D-4254-B0 | Luna 3 µm CN 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4254-E0 | Luna 3 µm CN 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4254-Y0 | Luna 3 µm CN 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4255-E0 | Luna 5 µm CN 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4256-AC | Luna 3µm Phenyl-Hexyl 100Å | LC Column 100 x 0.3 mm | 1 |
| 00D-4256-B0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4256-E0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4256-Y0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4257-B0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4257-E0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4257-Y0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4274-B0 | Luna 5 µm Silica (2) 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4274-E0 | Luna 5 µm Silica (2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4274-N0 | Luna 5 µm Silica (2) 100 Å | LC Column 100 x 10 mm | 1 |
| 00D-4311-E0 | Aqua 3 µm C18 125 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4336-B0 | Synergi 4 µm Polar-RP 80 Å | LC Column 100 x 2 mm | 1 |
| 00D-4336-E0 | Synergi 4 µm Polar-RP 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4336-Y0 | Synergi 4 µm Polar-RP 80 Å | LC Column 100 x 3 mm | 1 |
| 00D-4337-B0 | Synergi 4 µm Max-RP 80 Å | LC Column 100 x 2 mm | 1 |
| 00D-4337-E0 | Synergi 4 µm Max-RP 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4356-E0 | HyperClone 3 µm ODS (C18) 120 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4359-E0 | HyperClone 5 µm MOS (C8) 120 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4361-B0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 100 x 2 mm | 1 |
| 00D-4361-E0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4371-B0 | Synergi 2.5 µm Polar-RP 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4371-Y0 | Synergi 2.5 µm Polar-RP 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4372-B0 | Synergi 2.5 µm Max-RP 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4372-Y0 | Synergi 2.5 µm Max-RP 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4375-B0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 100 x 2 mm | 1 |
| 00D-4375-E0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4375-Y0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 100 x 3 mm | 1 |
| 00D-4377-A0 | Luna 3 µm NH2 100 Å | LC Column 100 x 1 mm | 1 |
| 00D-4377-B0 | Luna 3 µm NH2 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4377-E0 | Luna 3 µm NH2 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4378-B0 | Luna 5 µm NH2 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4378-E0 | Luna 5 µm NH2 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4387-B0 | Synergi 2.5 µm Hydro-RP 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4387-Y0 | Synergi 2.5 µm Hydro-RP 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4398-E0 | Luna 5 µm SCX 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4419-D0 | HyperClone 3 µm BDS C18 130 Å | LC Column 100 x 4.0 mm | 1 |
| 00D-4419-E0 | HyperClone 3 µm BDS C18 130 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4420-B0 | HyperClone 5 µm BDS C18 130 Å | LC Column 100 x 2 mm | 1 |
| 00D-4420-E0 | HyperClone 5 µm BDS C18 130 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4423-B0 | Synergi 2.5 µm Fusion-RP 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4423-Y0 | Synergi 2.5 µm Fusion-RP 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4424-B0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 100 x 2 mm | 1 |
| 00D-4424-E0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4424-Y0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 100 x 3 mm | 1 |
| 00D-4431-E0 | Ib-Sil 5 µm C1-G | LC Column 100 x 4.6 mm | 1 |
| 00D-4435-B0 | Gemini 5 µm C18 110 Å | LC Column 100 x 2 mm | 1 |
| 00D-4435-E0 | Gemini 5 µm C18 110 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4435-N0 | Gemini 5 µm C18 110 Å | LC Column 100 x 10 mm | 1 |
| 00D-4435-Y0 | Gemini 5 µm C18 110 Å | LC Column 100 x 3 mm | 1 |
| 00D-4439-A0 | Gemini 3 µm C18 110 Å | LC Column 100 x 1 mm | 1 |
| 00D-4439-B0 | Gemini 3 µm C18 110 Å | LC Column 100 x 2 mm | 1 |
| 00D-4439-E0 | Gemini 3 µm C18 110 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4439-Y0 | Gemini 3 µm C18 110 Å | LC Column 100 x 3 mm | 1 |
| 00D-4441-B0 | Clarity 3 µm Oligo-RP | LC Column 100 x 2 mm | 1 |
| 00D-4441-E0 | Clarity 3 µm Oligo-RP | LC Column 100 x 4.6 mm | 1 |
| 00D-4442-N0 | Clarity 5 µm Oligo-RP | LC Column 100 x 10 mm | 1 |
| 00D-4443-B0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 100 x 2 mm | 1 |
| 00D-4443-E0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4443-Y0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 100 x 3 mm | 1 |
| 00D-4444-B0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 100 x 2 mm | 1 |
| 00D-4444-E0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4446-B0 | Luna 2.5 µm C18(2)-HST 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4446-Y0 | Luna 2.5 µm C18(2)-HST 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4447-B0 | Luna 3 µm PFP(2) 100 Å | LC Column 100 x 2 mm | 1 |
| 00D-4447-E0 | Luna 3 µm PFP(2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4448-E0 | Luna 5 µm PFP(2) 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4449-B0 | Luna 3 µm HILIC 200 Å | LC Column 100 x 2 mm | 1 |
| 00D-4449-E0 | Luna 3 µm HILIC 200 Å | LC Column 100 x 4.6 mm | 1 |

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|-------------|------------------------------------|------------------------|----|
| 00D-4449-Y0 | Luna 3 µm HILIC 200 Å | LC Column 100 x 3 mm | 1 |
| 00D-4450-B0 | Luna 5 µm HILIC 200 Å | LC Column 100 x 2 mm | 1 |
| 00D-4450-E0 | Luna 5 µm HILIC 200 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4453-B0 | Gemini 3 µm NX-C18 110 Å | LC Column 100 x 2 mm | 1 |
| 00D-4453-E0 | Gemini 3 µm NX-C18 110 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4453-Y0 | Gemini 3 µm NX-C18 110 Å | LC Column 100 x 3 mm | 1 |
| 00D-4454-B0 | Gemini 5 µm NX-C18 110 Å | LC Column 100 x 2 mm | 1 |
| 00D-4454-E0 | Gemini 5 µm NX-C18 110 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4454-Y0 | Gemini 5 µm NX-C18 110 Å | LC Column 100 x 3 mm | 1 |
| 00D-4456-E0 | Lux 3 µm Cellulose-2 | LC Column 100 x 4.6 mm | 1 |
| 00D-4456-Y0 | Lux 3 µm Cellulose-2 | LC Column 100 x 3.0 mm | 1 |
| 00D-4457-E0 | Lux 5 µm Cellulose-2 | LC Column 100 x 4.6 mm | 1 |
| 00D-4458-E0 | Lux 3 µm Cellulose-1 | LC Column 100 x 4.6 mm | 1 |
| 00D-4458-Y0 | Lux 3 µm Cellulose-1 | LC Column 100 x 3.0 mm | 1 |
| 00D-4459-E0 | Lux 5 µm Cellulose-1 | LC Column 100 x 4.6 mm | 1 |
| 00D-4459-N0 | Lux 5 µm Cellulose-1 | LC Column 100 x 10 mm | 1 |
| 00D-4461-AN | Kinetex 2.6 µm HILIC 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4461-E0 | Kinetex 2.6 µm HILIC 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4462-Y0 | Kinetex 2.6 µm C18 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4471-E0 | Lux 3 µm Amylose-2 | LC Column 100 x 4.6 mm | 1 |
| 00D-4471-Y0 | Lux 3 µm Amylose-2 | LC Column 100 x 3.0 mm | 1 |
| 00D-4472-E0 | Lux 5 µm Amylose-2 | LC Column 100 x 4.6 mm | 1 |
| 00D-4474-AN | Kinetex 1.7 µm HILIC 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4475-AN | Kinetex 1.7 µm C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4475-Y0 | Kinetex 1.7 µm C18 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4476-AN | Kinetex 1.7 µm PFP 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4476-Y0 | Kinetex 1.7 µm PFP 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4477-AN | Kinetex 2.6 µm PFP 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4477-E0 | Kinetex 2.6 µm PFP 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4477-Y0 | Kinetex 2.6 µm PFP 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4479-AN | Clarity 2.6 µm Oligo-MS 100A | LC Column 100 x 2.1 mm | 1 |
| 00D-4479-E0 | Clarity 2.6 µm Oligo-MS 100A | LC Column 100 x 4.6 mm | 1 |
| 00D-4480-AN | Clarity 1.7 µm Oligo-MS 100A | LC Column 100 x 2.1 mm | 1 |
| 00D-4481-AN | Aeris 3.6 µm WIDEPORE XB-C8 200 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4481-E0 | Aeris 3.6 µm WIDEPORE XB-C8 200 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4482-AN | Aeris 3.6 µm WIDEPORE XB-C18 200 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4482-E0 | Aeris 3.6 µm WIDEPORE XB-C18 200 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4486-AN | Aeris 3.6 µm WIDEPORE C4 200 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4486-E0 | Aeris 3.6 µm WIDEPORE C4 200 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4490-E0 | Lux 3 µm Cellulose-4 | LC Column 100 x 4.6 mm | 1 |
| 00D-4490-Y0 | Lux 3 µm Cellulose-4 | LC Column 100 x 3.0 mm | 1 |
| 00D-4491-E0 | Lux 5 µm Cellulose-4 | LC Column 100 x 4.6 mm | 1 |
| 00D-4492-B0 | Lux 3 µm Cellulose-3 | LC Column 100 x 2 mm | 1 |
| 00D-4492-E0 | Lux 3 µm Cellulose-3 | LC Column 100 x 4.6 mm | 1 |
| 00D-4492-Y0 | Lux 3 µm Cellulose-3 | LC Column 100 x 3.0 mm | 1 |
| 00D-4493-E0 | Lux 5 µm Cellulose-3 | LC Column 100 x 4.6 mm | 1 |
| 00D-4495-AN | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4495-E0 | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4495-Y0 | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4496-A0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 100 x 1.0 mm | 1 |
| 00D-4496-AN | Kinetex 2.6 µm XB-C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4496-E0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4496-Y0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4497-AN | Kinetex 2.6 µm C8 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4497-E0 | Kinetex 2.6 µm C8 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4497-Y0 | Kinetex 2.6 µm C8 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4498-AN | Kinetex 1.7 µm XB-C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4498-Y0 | Kinetex 1.7 µm XB-C18 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4499-AN | Kinetex 1.7 µm C8 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4499-Y0 | Kinetex 1.7 µm C8 100 Å | LC Column 100 x 3 mm | 1 |
| 00D-4500-AN | Kinetex 1.7 µm Phenyl-Hexyl 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4505-AN | Aeris 2.6 µm PEPTIDE XB-C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4506-AN | Aeris 1.7 µm PEPTIDE XB-C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4507-AN | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4507-E0 | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4601-AN | Kinetex 5 µm C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4601-E0 | Kinetex 5 µm C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4601-Y0 | Kinetex 5 µm C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4602-E0 | Kinetex 5 µm PFP 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4603-E0 | Kinetex 5 µm Phenyl-Hexyl 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4603-Y0 | Kinetex 5 µm Phenyl-Hexyl 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4605-AN | Kinetex 5 µm XB-C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4605-E0 | Kinetex 5 µm XB-C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4605-Y0 | Kinetex 5 µm XB-C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4608-AN | Kinetex 5 µm C8 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4608-E0 | Kinetex 5 µm C8 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4608-Y0 | Kinetex 5 µm C8 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4622-AN | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4622-E0 | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4622-Y0 | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4627-AN | Kinetex 5 µm Biphenyl 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4627-E0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 100 x 4.6 mm | 1 |

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|-------------|---|-------------------------|----|
| 00D-4627-Y0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4628-AN | Kinetex 1.7 µm Biphenyl 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4633-AN | Kinetex 5 µm EVO C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4633-E0 | Kinetex 5 µm EVO C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4633-Y0 | Kinetex 5 µm EVO C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4722-AN | Kinetex 1.7 µm F5 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4723-AN | Kinetex 2.6 µm F5 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4723-E0 | Kinetex 2.6 µm F5 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4723-Y0 | Kinetex 2.6 µm F5 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4724-AN | Kinetex 5 µm F5 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4724-E0 | Kinetex 5 µm F5 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4724-Y0 | Kinetex 5 µm F5 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4725-Y0 | Kinetex 2.6 µm EVO C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4726-A0 | Kinetex 1.7 µm EVO C18 100 Å | LC Column 100 x 1.0 mm | 1 |
| 00D-4726-AN | Kinetex 1.7 µm EVO C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4729-E0 | Lux 3 µm Amylose-1 | LC Column 100 x 4.6 mm | 1 |
| 00D-4729-Y0 | Lux 3 µm Amylose-1 | LC Column 100 x 3.0 mm | 1 |
| 00D-4732-E0 | Lux 5 µm Amylose-1 | LC Column 100 x 4.6 mm | 1 |
| 00D-4742-A0 | Luna Omega 1.6 µm C18 100 Å | LC Column 100 x 1.0 mm | 1 |
| 00D-4742-AN | Luna Omega 1.6µm C18 100Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4744-E0 | Kinetex 3.5 µm XB-C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4745-N0 | Clarity 5 µm Oligo-XT 100 Å | LC Column 100 x 10.0 mm | 1 |
| 00D-4746-AN | Clarity 2.6 µm Oligo-XT 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4746-E0 | Clarity 2.6 µm Oligo-XT 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4747-AN | Clarity 1.7 µm Oligo-XT 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4748-A0 | Luna Omega 1.6 µm Polar C18 100 Å | LC Column 100 x 1.0 mm | 1 |
| 00D-4748-AN | Luna Omega 1.6µm Polar C18 100Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4751-Y0 | Lux 3 µm AMP | LC Column 100 x 3.0 mm | 1 |
| 00D-4752-AN | Luna Omega 1.6µm PS C18 100Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4753-AN | Luna Omega 5 µm PS C18 100Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4753-E0 | Luna Omega 5 µm PS C18 100Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4753-Y0 | Luna Omega 5 µm PS C18 100Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4754-AN | Luna Omega 5 µm Polar C18 100Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4754-E0 | Luna Omega 5 µm Polar C18 100Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4754-Y0 | Luna Omega 5 µm Polar C18 100Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4755-E0 | Lux 3 µm i-Cellulose-5 | LC Column 100 x 4.6 mm | 1 |
| 00D-4755-Y0 | Lux 3 µm i-Cellulose-5 | LC Column 100 x 3.0 mm | 1 |
| 00D-4756-E0 | Lux 5 µm i-Cellulose-5 | LC Column 100 x 4.6 mm | 1 |
| 00D-4758-AN | Luna Omega 3 µm PS C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4758-E0 | Luna Omega 3 µm PS C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4758-Y0 | Luna Omega 3 µm PS C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4759-AN | Kinetex 2.6 µm Polar C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4759-E0 | Kinetex 2.6 µm Polar C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4759-Y0 | Kinetex 2.6 µm Polar C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4760-AN | Luna Omega 3 µm Polar C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4760-E0 | Luna Omega 3 µm Polar C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4760-Y0 | Luna Omega 3 µm Polar C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00D-4762-E0 | Lux 5 µm i-Amylose-1 | LC Column 100 x 4.6 mm | 1 |
| 00D-4762-Y0 | Lux 5 µm i-Amylose-1 | LC Column 100 x 3.0 mm | 1 |
| 00D-4764-AN | Kinetex 3.5 µm PAH | LC Column 100 x 2.1 mm | 1 |
| 00D-4764-E0 | Kinetex 3.5 µm PAH | LC Column 100 x 4.6 mm | 1 |
| 00D-4764-Y0 | Kinetex 3.5 µm PAH | LC Column 100 x 3.0 mm | 1 |
| 00D-4766-AN | bioZen 3.6 µm Intact XB-C8 | LC Column 100 x 2.1 mm | 1 |
| 00D-4767-AN | bioZen 3.6 µm Intact C4 | LC Column 100 x 2.1 mm | 1 |
| 00D-4768-AN | bioZen 2.6 µm Peptide XB-C18 | LC Column 100 x 2.1 mm | 1 |
| 00D-4770-AN | bioZen 1.6 µm Peptide PS-C18 | LC Column 100 x 2.1 mm | 1 |
| 00D-4772-E0 | bioZen 1.8 µm SEC-3 | LC Column 100 x 4.6 mm | 1 |
| 00D-4773-AN | bioZen 2.6 µm Glycan | LC Column 100 x 2.1 mm | 1 |
| 00D-4774-AN | bioZen 1.7 µm Peptide XB-C18 | LC Column 100 x 2.1 mm | 1 |
| 00D-4775-AN | Luna Omega 3 µm SUGAR 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4775-E0 | Luna Omega 3 µm SUGAR 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4777-E0 | bioZen 6µm WCX | LC Column 100 x 4.6 mm | 1 |
| 00D-4778-E0 | Lux 3 µm i-Amylose-3 | LC Column 100 x 4.6 mm | 1 |
| 00D-4779-E0 | Lux 5 µm i-Amylose-3 | LC Column 100 x 4.6 mm | 1 |
| 00D-4780-AN | Kinetex 2.6 µm PS C18 100 Å | LC Column 100 x 2.1 mm | 1 |
| 00D-4780-E0 | Kinetex 2.6 µm PS C18 100 Å | LC Column 100 x 4.6 mm | 1 |
| 00D-4780-Y0 | Kinetex 2.6 µm PS C18 100 Å | LC Column 100 x 3.0 mm | 1 |
| 00E-0233-D0 | LiChrosorb 5 µm RP-8 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-3029-B0 | EnviroSep-PP 5 µm PP | LC Column 125 x 2 mm | 1 |
| 00E-3029-E0 | EnviroSep-PP 5 µm PP | LC Column 125 x 4.6 mm | 1 |
| 00E-3029-R0 | EnviroSep-PP 5 µm PP | LC Column 125 x 3.2 mm | 1 |
| 00E-3042-D0 | LiChrospher / Superspher 4 µm RP-8 60 Å | LC Column 125 x 4 mm | 1 |
| 00E-3043-D0 | LiChrospher / Superspher 4 µm RP-18 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-3047-D0 | LiChrospher 5 µm Sil 60 Å | LC Column 125 x 4 mm | 1 |
| 00E-3049-D0 | LiChrospher 5 µm RP-8 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-3050-D0 | LiChrospher 5 µm RP-18 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-3050-E0 | LiChrospher 5 µm RP-18 100 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-3051-D0 | LiChrospher 5 µm RP-8e 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-3052-D0 | LiChrospher 5 µm RP-18e 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-3053-D0 | LiChrospher 5 µm CN 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-3156-D0 | LiChrospher 5 µm RP-select B 60 Å | LC Column 125 x 4 mm | 1 |
| 00E-4040-D0 | Luna 5 µm C8 100 Å | LC Column 125 x 4 mm | 1 |

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|-------------|------------------------------------|------------------------|----|
| 00E-4097-E0 | Prodigy 5 µm ODS-3 100 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-4135-E0 | SphereClone 3 µm ODS(2) 80 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-4141-E0 | SphereClone 5 µm C6 80 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-4249-D0 | Luna 5 µm C8(2) 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-4251-D0 | Luna 3 µm C18(2) 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-4252-D0 | Luna 5 µm C18(2) 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-4255-D0 | Luna 5 µm CN 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-4356-D0 | HyperClone 3 µm ODS (C18) 120 Å | LC Column 125 x 4 mm | 1 |
| 00E-4359-D0 | HyperClone 5 µm MOS (C8) 120 Å | LC Column 125 x 4 mm | 1 |
| 00E-4359-E0 | HyperClone 5 µm MOS (C8) 120 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-4361-D0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 125 x 4 mm | 1 |
| 00E-4361-E0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 125 x 4.6 mm | 1 |
| 00E-4375-D0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 125 x 4 mm | 1 |
| 00E-4377-D0 | Luna 3 µm NH2 100 Å | LC Column 125 x 4 mm | 1 |
| 00E-4420-D0 | HyperClone 5 µm BDS C18 130 Å | LC Column 125 x 4 mm | 1 |
| 00F-0011-E0 | Spherex 5 µm C6 | LC Column 150 x 4.6 mm | 1 |
| 00F-0047-E0 | Ultremex 5 µm C8 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0048-E0 | Ultremex 5 µm C18 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0081-E0 | IB-Sil 5 µm C8 125 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0084-E0 | IB-Sil 5 µm CN 125 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0104-E0 | Spherisorb 5 µm C8 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0105-E0 | Spherisorb 5 µm ODS1 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0106-E0 | Spherisorb 5 µm ODS2 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0130-K0 | Rezex RCM-Monosaccharide Ca+2 (8%) | LC Column 150 x 7.8 mm | 1 |
| 00F-0132-K0 | Rezex RHM-Monosaccharide H+ (8%) | LC Column 150 x 7.8 mm | 1 |
| 00F-0138-E0 | Rezex ROA-Organic Acid H+ (8%) | LC Column 150 x 4.6 mm | 1 |
| 00F-0138-K0 | Rezex ROA-Organic Acid H+ (8%) | LC Column 150 x 7.8 mm | 1 |
| 00F-0205-E0 | Ultracarb 3 µm ODS (20) 90 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0206-E0 | Ultracarb 5 µm ODS (20) 90 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0233-E0 | LiChrosorb 5 µm RP-8 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-0351-E0 | Ultracarb 5 µm ODS (30) 60 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-2117-C0 | Bondclone 10 µm C18 148 Å | LC Column 150 x 3.9 mm | 1 |
| 00F-2134-E0 | Ultracarb 5 µm C8 60 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3001-E0 | Chirex (R)-PGLY and DNB | LC Column 150 x 4.6 mm | 1 |
| 00F-3011-E0 | Chirex (S)-LEU and DNAn | LC Column 150 x 4.6 mm | 1 |
| 00F-3049-E0 | LiChrospher 5 µm RP-8 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3050-E0 | LiChrospher 5 µm RP-18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3052-E0 | LiChrospher 5 µm RP-18e 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3126-E0 | Chirex 3126 (D)-penicillamine | LC Column 150 x 4.6 mm | 1 |
| 00F-3151-B0 | PhenoSphere 5 µm SAX 80 Å | LC Column 150 x 2 mm | 1 |
| 00F-3151-E0 | PhenoSphere 5 µm SAX 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3169-E0 | PhenoSphere 3 µm ODS(2) 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3172-E0 | PhenoSphere 5 µm ODS(2) 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3174-E0 | PhenoSphere 5 µm CN 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3222-E0 | PhenoSphere 3 µm ODS(1) 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3223-E0 | PhenoSphere 5 µm SCX 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3235-E0 | IB-Sil 3 µm C8-BDS 125 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3300-B0 | Prodigy 5 µm ODS-2 150 Å | LC Column 150 x 2 mm | 1 |
| 00F-3300-E0 | Prodigy 5 µm ODS(2) 150 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-3300-R0 | Prodigy 5 µm ODS-2 150 Å | LC Column 150 x 3.2 mm | 1 |
| 00F-3301-E0 | Prodigy 5 µm C8 150 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4040-B0 | Luna 5 µm C8 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4040-E0 | Luna 5 µm C8 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4040-Y0 | Luna 5 µm C8 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4041-B0 | Luna 5 µm C18 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4041-E0 | Luna 5 µm C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4041-Y0 | Luna 5 µm C18 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4043-B0 | Luna 5 µm C5 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4043-E0 | Luna 5 µm C5 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4043-Y0 | Luna 5 µm C5 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4052-B0 | Jupiter 5 µm C5 300 Å | LC Column 150 x 2 mm | 1 |
| 00F-4052-E0 | Jupiter 5 µm C5 300 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4053-B0 | Jupiter 5 µm C18 300 Å | LC Column 150 x 2 mm | 1 |
| 00F-4053-E0 | Jupiter 5 µm C18 300 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4084-E0 | PhenoSphere 3 µm NH2 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4086-E0 | PhenoSphere 5 µm C6 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4087-E0 | PhenoSphere 5 µm NH2 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4094-N0 | Luna 10 µm C18 100 Å | LC Column 150 x 10 mm | 1 |
| 00F-4097-B0 | Prodigy 5 µm ODS-3 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4097-E0 | Prodigy 5 µm ODS-3 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4097-R0 | Prodigy 5 µm ODS-3 100 Å | LC Column 150 x 3.2 mm | 1 |
| 00F-4108-E0 | Columbus 5 µm C18 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4114-D0 | Luna 3 µm C18 100 Å | LC Column 150 x 4 mm | 1 |
| 00F-4114-E0 | Luna 3 µm C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4114-Y0 | Luna 3 µm C18 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4134-B0 | SphereClone 3 µm ODS(1) | LC Column 150 x 2.0 mm | 1 |
| 00F-4134-E0 | SphereClone 3 µm ODS(1) 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4135-E0 | SphereClone 3 µm ODS(2) 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4137-E0 | SphereClone 3 µm NH2 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4139-E0 | SphereClone 5 µm Silica 80 Å | LC Column 150 x 4.6 mm | 1 |

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|----------------|--------------------------------------|-----------------------------------|----|
| 00F-4141-E0 | SphereClone 5 µm C6 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4142-E0 | SphereClone 5 µm C8 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4143-E0 | SphereClone 5 µm ODS(1) 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4144-E0 | SphereClone 5 µm ODS(2) 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4147-E0 | SphereClone 5 µm NH2 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4149-E0 | SphereClone 5 µm SAX 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4162-A0 | Luna 3 µm Silica (2) 100 Å | LC Column 150 x 1 mm | 1 |
| 00F-4162-B0 | Luna 3 µm Silica (2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4162-E0 | Luna 3 µm Silica (2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4162-Y0 | Luna 3 µm Silica (2) 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4167-A0 | Jupiter 5 µm C4 300 Å | LC Column 150 x 1 mm | 1 |
| 00F-4167-B0 | Jupiter 5 µm C4 300 Å | LC Column 150 x 2 mm | 1 |
| 00F-4167-E0 | Jupiter 5 µm C4 300 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4167-N0 | Jupiter 5 µm C4 300 Å | LC Column 150 x 10 mm | 1 |
| 00F-4187-E0 | Columbus 5 µm C8 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4222-B0 | Prodigy 3 µm ODS-3 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4222-E0 | Prodigy 3 µm ODS-3 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4222-Y0 | Prodigy 3 µm ODS-3 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4241-E0 | Prodigy 5 µm ODS-3V 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4243-E0 | Prodigy 3 µm ODS-3V 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4248-B0 | Luna 3 µm C8(2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4248-E0 | Luna 3 µm C8(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4248-Y0 | Luna 3 µm C8(2) 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4249-AC | Luna 5 µm C8(2) 100 Å | LC Column 150 x 0.3 mm, Capillary | 1 |
| 00F-4249-B0 | Luna 5 µm C8(2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4249-D0 | Luna 5 µm C8(2) 100 Å | LC Column 150 x 4 mm | 1 |
| 00F-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4249-Y0 | Luna 5 µm C8(2) 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4250-E0 | Luna 10 µm C8(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4251-A0 | Luna 3 µm C18(2) 100 Å | LC Column 150 x 1 mm | 1 |
| 00F-4251-AC | Luna 3 µm C18(2) 100 Å | LC Column 150 x 0.3 mm, Capillary | 1 |
| 00F-4251-AF | Luna 3 µm C18(2) 100 Å | LC Column 150 x 0.5 mm, Capillary | 1 |
| 00F-4251-B0 | Luna 3 µm C18(2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4251-Y0 | Luna 3 µm C18(2) 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4252-A0 | Luna 5 µm C18(2) 100 Å | LC Column 150 x 1 mm | 1 |
| 00F-4252-AC | Luna 5 µm C18(2) 100 Å | LC Column 150 x 0.3 mm, Capillary | 1 |
| 00F-4252-AF | Luna 5 µm C18(2) 100 Å | LC Column 150 x 0.5 mm, Capillary | 1 |
| 00F-4252-B0 | Luna 5 µm C18(2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4252-C0 | Luna 5 µm C18(2) 100 Å | LC Column 150 x 3.9 mm | 1 |
| 00F-4252-D0 | Luna 5 µm C18(2) 100 Å | LC Column 150 x 4 mm | 1 |
| 00F-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4252-E0-BV | Luna 5 µm C18(2) 100 Å | LC Column 150 x 4.6 mm, PEEK | 1 |
| 00F-4252-N0 | Luna 5 µm C18(2) 100 Å | LC Column 150 x 10 mm | 1 |
| 00F-4252-Y0 | Luna 5 µm C18(2) 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4253-E0 | Luna 10 µm C18(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4253-N0 | Luna 10 µm C18(2) 100 Å | LC Column 150 x 10 mm | 1 |
| 00F-4254-B0 | Luna 3 µm CN 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4254-E0 | Luna 3 µm CN 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4254-Y0 | Luna 3 µm CN 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4255-B0 | Luna 5 µm CN 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4255-E0 | Luna 5 µm CN 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4255-E0-RP | Luna 5 µm CN 100 Å Reversed Phase MP | LC Column 150 x 4.6 mm | 1 |
| 00F-4255-Y0 | Luna 5 µm CN 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4256-B0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4256-E0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4256-Y0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4257-B0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4257-E0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4257-Y0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4263-B0 | Jupiter 3 µm C18 300 Å | LC Column 150 x 2 mm | 1 |
| 00F-4263-E0 | Jupiter 3 µm C18 300 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4263-Y0 | Jupiter 3 µm C18 300 Å | LC Column 150 x 3 mm | 1 |
| 00F-4274-B0 | Luna 5 µm Silica (2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4274-E0 | Luna 5 µm Silica (2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4274-N0 | Luna 5 µm Silica (2) 100 Å | LC Column 150 x 10.0 mm | 1 |
| 00F-4298-E0 | Prodigy 5 µm Phenyl-3 (PH-3) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4299-B0 | Aqua 5 µm C18 125 Å | LC Column 150 x 2 mm | 1 |
| 00F-4299-E0 | Aqua 5 µm C18 125 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4299-Y0 | Aqua 5 µm C18 125 Å | LC Column 150 x 3 mm | 1 |
| 00F-4303-E0 | PhenoSphere-NEXT 3 µm C18 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4307-E0 | PhenoSphere-NEXT 5 µm C8 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4308-E0 | PhenoSphere-NEXT 5 µm C18 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4311-B0 | Aqua 3 µm C18 125 Å | LC Column 150 x 2 mm | 1 |
| 00F-4311-E0 | Aqua 3 µm C18 125 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4326-E0 | PolymerX 5 µm RP-1 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4326-Z0 | PolymerX 5 µm RP-1 100 Å | LC Column 150 x 4.1 mm | 1 |
| 00F-4331-B0 | Aqua 5 µm C18 200 Å | LC Column 150 x 2 mm | 1 |
| 00F-4331-E0 | Aqua 5 µm C18 200 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4336-AF | Synergi 4 µm Polar-RP 80 Å | LC Column 150 x 0.5 mm, Capillary | 1 |
| 00F-4336-B0 | Synergi 4 µm Polar-RP 80 Å | LC Column 150 x 2 mm | 1 |
| 00F-4336-E0 | Synergi 4 µm Polar-RP 80 Å | LC Column 150 x 4.6 mm | 1 |

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|-------------|---------------------------------|-----------------------------------|----|
| 00F-4336-N0 | Synergi 4 µm Polar-RP 80 Å | LC Column 150 x 10 mm | 1 |
| 00F-4336-Y0 | Synergi 4 µm Polar-RP 80 Å | LC Column 150 x 3 mm | 1 |
| 00F-4337-B0 | Synergi 4 µm Max-RP 80 Å | LC Column 150 x 2 mm | 1 |
| 00F-4337-E0 | Synergi 4 µm Max-RP 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4337-Y0 | Synergi 4 µm Max-RP 80 Å | LC Column 150 x 3 mm | 1 |
| 00F-4338-Z0 | PolymerX 3 µm RP-1 100 Å | LC Column 150 x 4.1 mm | 1 |
| 00F-4356-B0 | HyperClone 3 µm ODS (C18) 120 Å | LC Column 150 x 2 mm | 1 |
| 00F-4356-E0 | HyperClone 3 µm ODS (C18) 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4358-E0 | HyperClone 5 µm Silica 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4359-E0 | HyperClone 5 µm MOS (G8) 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4361-E0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4361-R0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 150 x 3.2 mm | 1 |
| 00F-4375-A0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 150 x 1 mm | 1 |
| 00F-4375-AC | Synergi 4 µm Hydro-RP 80 Å | LC Column 150 x 0.3 mm, Capillary | 1 |
| 00F-4375-B0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 150 x 2 mm | 1 |
| 00F-4375-C0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 150 x 3.9 mm | 1 |
| 00F-4375-E0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4375-N0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 150 x 10 mm | 1 |
| 00F-4375-Y0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 150 x 3 mm | 1 |
| 00F-4377-A0 | Luna 3 µm NH2 100 Å | LC Column 150 x 1 mm | 1 |
| 00F-4377-AC | Luna 3µm NH2 100Å | LC Column 150 x 0.3 mm | 1 |
| 00F-4377-B0 | Luna 3 µm NH2 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4377-E0 | Luna 3 µm NH2 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4377-Y0 | Luna 3 µm NH2 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4378-B0 | Luna 5 µm NH2 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4378-E0 | Luna 5 µm NH2 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4378-Y0 | Luna 5 µm NH2 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4379-E0 | Luna 10 µm NH2 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4396-A0 | Jupiter 4 µm Proteo 90 Å | LC Column 150 x 1 mm | 1 |
| 00F-4396-AC | Jupiter 4 µm Proteo 90 Å | LC Column 150 x 0.3 mm, Capillary | 1 |
| 00F-4396-AF | Jupiter 4 µm Proteo 90 Å | LC Column 150 x 0.5 mm, Capillary | 1 |
| 00F-4396-B0 | Jupiter 4 µm Proteo 90 Å | LC Column 150 x 2 mm | 1 |
| 00F-4396-E0 | Jupiter 4 µm Proteo 90 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4398-B0 | Luna 5 µm SCX 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4398-E0 | Luna 5 µm SCX 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4398-Y0 | Luna 5 µm SCX 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4401-E0 | Luna 10 µm SCX 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4417-E0 | HyperClone 3 µm BDS C8 130 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4418-E0 | HyperClone 5 µm BDS C8 130 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4419-B0 | HyperClone 3 µm BDS C18 130 Å | LC Column 150 x 2 mm | 1 |
| 00F-4419-E0 | HyperClone 3 µm BDS C18 130 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4420-B0 | HyperClone 5 µm BDS C18 130 Å | LC Column 150 x 2 mm | 1 |
| 00F-4420-E0 | HyperClone 5 µm BDS C18 130 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4420-R0 | HyperClone 5 µm BDS C18 130 Å | LC Column 150 x 3.2 mm | 1 |
| 00F-4422-E0 | HyperClone 5 µm CN (CPS) 120 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4424-A0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 150 x 1 mm | 1 |
| 00F-4424-AC | Synergi 4 µm Fusion-RP 80 Å | LC Column 150 x 0.3 mm, Capillary | 1 |
| 00F-4424-AF | Synergi 4 µm Fusion-RP 80 Å | LC Column 150 x 0.5 mm, Capillary | 1 |
| 00F-4424-B0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 150 x 2 mm | 1 |
| 00F-4424-E0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4424-Y0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 150 x 3 mm | 1 |
| 00F-4435-A0 | Gemini 5 µm C18 110 Å | LC Column 150 x 1 mm | 1 |
| 00F-4435-B0 | Gemini 5 µm C18 110 Å | LC Column 150 x 2 mm | 1 |
| 00F-4435-E0 | Gemini 5 µm C18 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4435-N0 | Gemini 5 µm C18 110 Å | LC Column 150 x 10 mm | 1 |
| 00F-4435-Y0 | Gemini 5 µm C18 110 Å | LC Column 150 x 3 mm | 1 |
| 00F-4436-N0 | Gemini 10 µm C18 110 Å | LC Column 150 x 10 mm | 1 |
| 00F-4439-AC | Gemini 3 µm C18 110 Å | LC Column 150 x 0.3 mm, Capillary | 1 |
| 00F-4439-B0 | Gemini 3 µm C18 110 Å | LC Column 150 x 2 mm | 1 |
| 00F-4439-E0 | Gemini 3 µm C18 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4439-Y0 | Gemini 3 µm C18 110 Å | LC Column 150 x 3 mm | 1 |
| 00F-4441-B0 | Clarity 3 µm Oligo-RP | LC Column 150 x 2 mm | 1 |
| 00F-4441-E0 | Clarity 3 µm Oligo-RP | LC Column 150 x 4.6 mm | 1 |
| 00F-4442-B0 | Clarity 5 µm Oligo-RP | LC Column 150 x 2 mm | 1 |
| 00F-4442-E0 | Clarity 5 µm Oligo-RP | LC Column 150 x 4.6 mm | 1 |
| 00F-4442-N0 | Clarity 5 µm Oligo-RP | LC Column 150 x 10 mm | 1 |
| 00F-4443-B0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 150 x 2 mm | 1 |
| 00F-4443-E0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4443-Y0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 150 x 3 mm | 1 |
| 00F-4444-B0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 150 x 2 mm | 1 |
| 00F-4444-E0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4445-N0 | Clarity 10 µm Oligo-RP | LC Column 150 x 10 mm | 1 |
| 00F-4447-A0 | Luna 3 µm PFP(2) 100 Å | LC Column 150 x 1 mm | 1 |
| 00F-4447-B0 | Luna 3 µm PFP(2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4447-E0 | Luna 3 µm PFP(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4447-Y0 | Luna 3 µm PFP(2) 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4448-B0 | Luna 5 µm PFP(2) 100 Å | LC Column 150 x 2 mm | 1 |
| 00F-4448-E0 | Luna 5 µm PFP(2) 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4448-Y0 | Luna 5 µm PFP(2) 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4449-B0 | Luna 3 µm HILIC 200 Å | LC Column 150 x 2 mm | 1 |
| 00F-4449-E0 | Luna 3 µm HILIC 200 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4449-Y0 | Luna 3 µm HILIC 200 Å | LC Column 150 x 3 mm | 1 |

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|-------------|------------------------------------|-------------------------|----|
| 00F-4450-E0 | Luna 5 µm HILIC 200 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4450-Y0 | Luna 5 µm HILIC 200 Å | LC Column 150 x 3 mm | 1 |
| 00F-4453-B0 | Gemini 3 µm NX-C18 110 Å | LC Column 150 x 2 mm | 1 |
| 00F-4453-E0 | Gemini 3 µm NX-C18 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4453-Y0 | Gemini 3 µm NX-C18 110 Å | LC Column 150 x 3 mm | 1 |
| 00F-4454-B0 | Gemini 5 µm NX-C18 110 Å | LC Column 150 x 2 mm | 1 |
| 00F-4454-E0 | Gemini 5 µm NX-C18 110 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4454-N0 | Gemini 5 µm NX-C18 110 Å | LC Column 150 x 10 mm | 1 |
| 00F-4454-Y0 | Gemini 5 µm NX-C18 110 Å | LC Column 150 x 3 mm | 1 |
| 00F-4456-B0 | Lux 3 µm Cellulose-2 | LC Column 150 x 2 mm | 1 |
| 00F-4456-E0 | Lux 3 µm Cellulose-2 | LC Column 150 x 4.6 mm | 1 |
| 00F-4456-Y0 | Lux 3 µm Cellulose-2 | LC Column 150 x 3.0 mm | 1 |
| 00F-4457-E0 | Lux 5 µm Cellulose-2 | LC Column 150 x 4.6 mm | 1 |
| 00F-4458-B0 | Lux 3 µm Cellulose-1 | LC Column 150 x 2 mm | 1 |
| 00F-4458-E0 | Lux 3 µm Cellulose-1 | LC Column 150 x 4.6 mm | 1 |
| 00F-4458-Y0 | Lux 3 µm Cellulose-1 | LC Column 150 x 3.0 mm | 1 |
| 00F-4459-E0 | Lux 5 µm Cellulose-1 | LC Column 150 x 4.6 mm | 1 |
| 00F-4459-N0 | Lux 5 µm Cellulose-1 | LC Column 150 x 10 mm | 1 |
| 00F-4461-AN | Kinetex 2.6 µm HILIC 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4461-E0 | Kinetex 2.6 µm HILIC 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4461-Y0 | Kinetex 2.6 µm HILIC 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4462-AN | Kinetex 2.6 µm C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4462-Y0 | Kinetex 2.6 µm C18 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4471-B0 | Lux 3 µm Amylose-2 | LC Column 150 x 2 mm | 1 |
| 00F-4471-E0 | Lux 3 µm Amylose-2 | LC Column 150 x 4.6 mm | 1 |
| 00F-4471-Y0 | Lux 3 µm Amylose-2 | LC Column 150 x 3.0 mm | 1 |
| 00F-4472-E0 | Lux 5 µm Amylose-2 | LC Column 150 x 4.6 mm | 1 |
| 00F-4472-N0 | Lux 5 µm Amylose-2 | LC Column 150 x 10 mm | 1 |
| 00F-4475-AN | Kinetex 1.7 µm C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4476-AN | Kinetex 1.7 µm PFP 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4477-AN | Kinetex 2.6 µm PFP 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4477-E0 | Kinetex 2.6 µm PFP 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4477-Y0 | Kinetex 2.6 µm PFP 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4479-AN | Clarity 2.6 µm Oligo-MS 100A | LC Column 150 x 2.1 mm | 1 |
| 00F-4481-AN | Aeris 3.6 µm WIDEPORE XB-C8 200 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4481-E0 | Aeris 3.6 µm WIDEPORE XB-C8 200 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4482-AN | Aeris 3.6 µm WIDEPORE XB-C18 200 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4482-E0 | Aeris 3.6 µm WIDEPORE XB-C18 200 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4486-AN | Aeris 3.6 µm WIDEPORE C4 200 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4486-E0 | Aeris 3.6 µm WIDEPORE C4 200 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4490-B0 | Lux 3 µm Cellulose-4 | LC Column 150 x 2 mm | 1 |
| 00F-4490-E0 | Lux 3 µm Cellulose-4 | LC Column 150 x 4.6 mm | 1 |
| 00F-4490-Y0 | Lux 3 µm Cellulose-4 | LC Column 150 x 3.0 mm | 1 |
| 00F-4491-E0 | Lux 5 µm Cellulose-4 | LC Column 150 x 4.6 mm | 1 |
| 00F-4492-B0 | Lux 3 µm Cellulose-3 | LC Column 150 x 2 mm | 1 |
| 00F-4492-E0 | Lux 3 µm Cellulose-3 | LC Column 150 x 4.6 mm | 1 |
| 00F-4492-Y0 | Lux 3 µm Cellulose-3 | LC Column 150 x 3.0 mm | 1 |
| 00F-4493-E0 | Lux 5 µm Cellulose-3 | LC Column 150 x 4.6 mm | 1 |
| 00F-4495-AN | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4495-E0 | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4495-Y0 | Kinetex 2.6 µm Phenyl-Hexyl 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4496-A0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 150 x 1.0 mm | 1 |
| 00F-4496-AN | Kinetex 2.6 µm XB-C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4496-E0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4496-Y0 | Kinetex 2.6 µm XB-C18 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4497-AN | Kinetex 2.6 µm C8 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4497-E0 | Kinetex 2.6 µm C8 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4497-Y0 | Kinetex 2.6 µm C8 100 Å | LC Column 150 x 3 mm | 1 |
| 00F-4498-AN | Kinetex 1.7 µm XB-C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4499-AN | Kinetex 1.7 µm C8 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4500-AN | Kinetex 1.7 µm Phenyl-Hexyl 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4505-AN | Aeris 2.6 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4505-E0 | Aeris 2.6 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4505-Y0 | Aeris 2.6 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4506-AN | Aeris 1.7 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4507-AN | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4507-E0 | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4512-K0 | Yarra 3 µm SEC-2000 | LC Column 150 x 7.8 mm | 1 |
| 00F-4513-K0 | Yarra 3 µm SEC-3000 | LC Column 150 x 7.8 mm | 1 |
| 00F-4601-AN | Kinetex 5 µm C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4601-N0 | Kinetex 5 µm C18 100 Å | LC Column 150 x 10.0 mm | 1 |
| 00F-4601-Y0 | Kinetex 5 µm C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4602-E0 | Kinetex 5 µm PFP 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4603-E0 | Kinetex 5 µm Phenyl-Hexyl 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4605-E0 | Kinetex 5 µm XB-C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4605-Y0 | Kinetex 5 µm XB-C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4608-E0 | Kinetex 5 µm C8 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4622-AN | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4622-E0 | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4622-Y0 | Kinetex 2.6 µm Biphenyl 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4627-E0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4627-N0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 150 x 10.0 mm | 1 |

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| 00F-4627-Y0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4628-AN | Kinetex 1.7 µm Biphenyl 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4631-E0 | Yarra 1.8 µm SEC-X150 | LC Column 150 x 4.6 mm | 1 |
| 00F-4631-E0-SS | Yarra 1.8 µm SEC-X150 | LC Column 150 x 4.6 mm | 1 |
| 00F-4632-E0 | Aeris 5 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4632-N0 | Aeris 5 µm PEPTIDE XB-C18 100 Å | LC Column 150 x 10.0 mm | 1 |
| 00F-4633-AN | Kinetex 5 µm EVO C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4633-N0 | Kinetex 5 µm EVO C18 100 Å | LC Column 150 x 10.0 mm | 1 |
| 00F-4633-Y0 | Kinetex 5 µm EVO C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4722-AN | Kinetex 1.7 µm F5 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4723-AN | Kinetex 2.6 µm F5 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4723-E0 | Kinetex 2.6 µm F5 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4723-Y0 | Kinetex 2.6 µm F5 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4724-AN | Kinetex 5 µm F5 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4724-E0 | Kinetex 5 µm F5 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4724-Y0 | Kinetex 5 µm F5 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4725-AN | Kinetex 2.6 µm EVO C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4725-Y0 | Kinetex 2.6 µm EVO C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4726-AN | Kinetex 1.7 µm EVO C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4729-B0 | Lux 3 µm Amylose-1 | LC Column 150 x 2.0 mm | 1 |
| 00F-4729-E0 | Lux 3 µm Amylose-1 | LC Column 150 x 4.6 mm | 1 |
| 00F-4729-Y0 | Lux 3 µm Amylose-1 | LC Column 150 x 3.0 mm | 1 |
| 00F-4732-E0 | Lux 5 µm Amylose-1 | LC Column 150 x 4.6 mm | 1 |
| 00F-4742-A0 | Luna Omega 1.6 µm C18 100 Å | LC Column 150 x 1.0 mm | 1 |
| 00F-4742-AN | Luna Omega 1.6µm C18 100Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4743-E0-SS | Yarra 1.8 µm SEC-X300 | LC Column 150 x 4.6 mm | 1 |
| 00F-4744-E0 | Kinetex 3.5 µm XB-C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4745-E0 | Clarity 5 µm Oligo-XT 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4748-A0 | Luna Omega 1.6 µm Polar C18 100 Å | LC Column 150 x 1.0 mm | 1 |
| 00F-4748-AN | Luna Omega 1.6µm Polar C18 100Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4751-E0 | Lux 3 µm AMP | LC Column 150 x 4.6 mm | 1 |
| 00F-4751-Y0 | Lux 3 µm AMP | LC Column 150 x 3.0 mm | 1 |
| 00F-4752-AN | Luna Omega 1.6µm PS C18 100Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4753-AN | Luna Omega 5 µm PS C18 100Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4753-E0 | Luna Omega 5 µm PS C18 100Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4753-Y0 | Luna Omega 5 µm PS C18 100Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4754-AN | Luna Omega 5 µm Polar C18 100Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4754-E0 | Luna Omega 5 µm Polar C18 100Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4754-Y0 | Luna Omega 5 µm Polar C18 100Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4755-B0 | Lux 3 µm i-Cellulose-5 | LC Column 150 x 2.0 mm | 1 |
| 00F-4755-E0 | Lux 3 µm i-Cellulose-5 | LC Column 150 x 4.6 mm | 1 |
| 00F-4755-Y0 | Lux 3 µm i-Cellulose-5 | LC Column 150 x 3.0 mm | 1 |
| 00F-4756-E0 | Lux 5 µm i-Cellulose-5 | LC Column 150 x 4.6 mm | 1 |
| 00F-4758-AN | Luna Omega 3 µm PS C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4758-E0 | Luna Omega 3 µm PS C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4758-Y0 | Luna Omega 3 µm PS C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4759-AN | Kinetex 2.6 µm Polar C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4759-E0 | Kinetex 2.6 µm Polar C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4759-Y0 | Kinetex 2.6 µm Polar C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4760-AN | Luna Omega 3 µm Polar C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4760-E0 | Luna Omega 3 µm Polar C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4760-Y0 | Luna Omega 3 µm Polar C18 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4762-E0 | Lux 5 µm i-Amylose-1 | LC Column 150 x 4.6 mm | 1 |
| 00F-4762-Y0 | Lux 5 µm i-Amylose-1 | LC Column 150 x 3.0 mm | 1 |
| 00F-4764-AN | Kinetex 3.5 µm PAH | LC Column 150 x 2.1 mm | 1 |
| 00F-4764-E0 | Kinetex 3.5 µm PAH | LC Column 150 x 4.6 mm | 1 |
| 00F-4766-AN | bioZen 3.6 µm Intact XB-C8 | LC Column 150 x 2.1 mm | 1 |
| 00F-4766-E0 | bioZen 3.6 µm Intact XB-C8 | LC Column 150 x 4.6 mm | 1 |
| 00F-4767-AN | bioZen 3.6 µm Intact C4 | LC Column 150 x 2.1 mm | 1 |
| 00F-4767-E0 | bioZen 3.6 µm Intact C4 | LC Column 150 x 4.6 mm | 1 |
| 00F-4768-AN | bioZen 2.6 µm Peptide XB-C18 | LC Column 150 x 2.1 mm | 1 |
| 00F-4768-E0 | bioZen 2.6 µm Peptide XB-C18 | LC Column 150 x 4.6 mm | 1 |
| 00F-4769-E0 | bioZen 1.8 µm SEC-2 | LC Column 150 X 4.6 mm | 1 |
| 00F-4770-AN | bioZen 1.6 µm Peptide PS-C18 | LC Column 150 x 2.1 mm | 1 |
| 00F-4771-AN | bioZen 3µm Peptide PS-C18 | LC Column 150 x 2.1 mm | 1 |
| 00F-4771-E0 | bioZen 3 µm Peptide PS-C18 | LC Column 150 x 4.6 mm | 1 |
| 00F-4772-E0 | bioZen 1.8 µm SEC-3 | LC Column 150 x 4.6 mm | 1 |
| 00F-4773-AN | bioZen 2.6 µm Glycan | LC Column 150 x 2.1 mm | 1 |
| 00F-4774-AN | bioZen 1.7 µm Peptide XB-C18 | LC Column 150 x 2.1 mm | 1 |
| 00F-4775-AN | Luna Omega 3 µm SUGAR 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4775-E0 | Luna Omega 3 µm SUGAR 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4775-Y0 | Luna Omega 3 µm SUGAR 100 Å | LC Column 150 x 3.0 mm | 1 |
| 00F-4777-AN | bioZen 6µm WCX | LC Column 150 x 2.1 mm | 1 |
| 00F-4777-E0 | bioZen 6µm WCX | LC Column 150 x 4.6 mm | 1 |
| 00F-4778-B0 | Lux 3 µm i-Amylose-3 | LC Column 150 x 2.0 mm | 1 |
| 00F-4778-E0 | Lux 3 µm i-Amylose-3 | LC Column 150 x 4.6 mm | 1 |
| 00F-4779-E0 | Lux 5 µm i-Amylose-3 | LC Column 150 x 4.6 mm | 1 |
| 00F-4780-AN | Kinetex 2.6 µm PS C18 100 Å | LC Column 150 x 2.1 mm | 1 |
| 00F-4780-E0 | Kinetex 2.6 µm PS C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| 00F-4780-Y0 | Kinetex 2.6 µm PS C18 100 Å | LC Column 150 x 3 mm | 1 |
| 00G-0012-E0 | Spherex 5 µm C8 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0017-E0 | Spherex 5 µm NH2 100 Å | LC Column 250 x 4.6 mm | 1 |

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|-------------|---|-------------------------|----|
| 00G-0021-E0 | Spherex 5 µm OH (Diol) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0048-E0 | Ultremex 5 µm C18 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0081-E0 | IB-Sil 5 µm C8 125 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0082-E0 | IB-Sil 5 µm C18 125 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0104-E0 | Spherisorb 5 µm C8 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0105-E0 | Spherisorb 5 µm ODS1 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0106-E0 | Spherisorb 5 µm ODS2 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0128-E0 | Partisil 10 µm SAX 85 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0130-D0 | Rezex RCU-USP Sugar Alcohols | LC Column 250 x 4 mm | 1 |
| 00G-0138-E0 | Rezex ROA-Organic Acid H+ (8%) | LC Column 250 x 4.6 mm | 1 |
| 00G-0206-E0 | Ultracarb 5 µm ODS (20) 90 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0233-D0 | LiChrosorb 5 µm RP-8 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-0233-E0 | LiChrosorb 5 µm RP-8 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0234-E0 | LiChrosorb 5 µm RP-18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0237-D0 | LiChrosorb 10 µm RP-8 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-0237-E0 | LiChrosorb 10 µm RP-8 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0238-D0 | LiChrosorb 10 µm RP-18 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-0238-E0 | LiChrosorb 10 µm RP-18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-0351-E0 | Ultracarb 5 µm ODS (30) 60 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-2117-C0 | Bondclone 10 µm C18 148 Å | LC Column 250 x 3.9 mm | 1 |
| 00G-2117-E0 | Bondclone 10 µm C18 148 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-2134-E0 | Ultracarb 5 µm C8 60 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3011-E0 | Chirex (S)-LEU and DNAn | LC Column 250 x 4.6 mm | 1 |
| 00G-3014-E0 | Chirex (S)-VAL and (R)-NEA | LC Column 250 x 4.6 mm | 1 |
| 00G-3019-E0 | Chirex (S)-LEU and (S)-NEA | LC Column 250 x 4.6 mm | 1 |
| 00G-3020-E0 | Chirex (S)-LEU and (R)-NEA | LC Column 250 x 4.6 mm | 1 |
| 00G-3022-E0 | Chirex (S)-ICA and (R)-NEA | LC Column 250 x 4.6 mm | 1 |
| 00G-3042-D0 | LiChrospher / Superspher 4 µm RP-8 60 Å | LC Column 250 x 4 mm | 1 |
| 00G-3043-D0 | LiChrospher / Superspher 4µm RP-18 100Å | LC Column 250 x 4 mm | 1 |
| 00G-3047-D0 | LiChrospher 5 µm Sil 60 Å | LC Column 250 x 4 mm | 1 |
| 00G-3047-E0 | LiChrospher 5 µm Sil 60 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3049-D0 | LiChrospher 5 µm RP-8 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-3049-E0 | LiChrospher 5 µm RP-8 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3050-D0 | LiChrospher 5 µm RP-18 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-3050-E0 | LiChrospher 5 µm RP-18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3051-D0 | LiChrospher 5 µm RP-8e 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-3051-E0 | LiChrospher 5 µm RP-8e 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3052-D0 | LiChrospher 5 µm RP-18e 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-3052-E0 | LiChrospher 5 µm RP-18e 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3053-D0 | LiChrospher 5 µm CN 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-3053-E0 | LiChrospher 5 µm CN 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3091-E0 | Kromasil 5 µm C8 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3126-E0 | Chirex 3126 (D)-penicillamine | LC Column 250 x 4.6 mm | 1 |
| 00G-3148-E0 | PhenoSphere 5 µm ODS(1) 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3151-E0 | PhenoSphere 5 µm SAX 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3156-D0 | LiChrospher 5 µm RP-select B 60 Å | LC Column 250 x 4 mm | 1 |
| 00G-3156-E0 | LiChrospher 5 µm RP-select B 60 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3172-E0 | PhenoSphere 5 µm ODS(2) 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3174-E0 | PhenoSphere 5 µm CN 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3223-E0 | PhenoSphere 5 µm SCX 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3238-E0 | IB-Sil 5 µm C18-BDS 125 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3300-E0 | Prodigy 5 µm ODS-2 150 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-3301-E0 | Prodigy 5 µm C8 150 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4040-E0 | Luna 5 µm C8 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4040-N0 | Luna 5 µm C8 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4040-Y0 | Luna 5 µm C8 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4041-B0 | Luna 5 µm C18 100 Å | LC Column 250 x 2 mm | 1 |
| 00G-4041-E0 | Luna 5 µm C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4041-N0 | Luna 5 µm C18 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4041-Y0 | Luna 5 µm C18 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4043-E0 | Luna 5 µm C5 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4043-N0 | Luna 5 µm C5 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4052-N0 | Jupiter 5 µm C5 300 Å | LC Column 250 x 10 mm | 1 |
| 00G-4052-P0 | Jupiter 5 µm C5 300 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4053-B0 | Jupiter 5 µm C18 300 Å | LC Column 250 x 2 mm | 1 |
| 00G-4053-E0 | Jupiter 5 µm C18 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4053-N0 | Jupiter 5 µm C18 300 Å | LC Column 250 x 10 mm | 1 |
| 00G-4053-P0 | Jupiter 5 µm C18 300 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4053-U0 | Jupiter 5 µm C18 300 Å | LC Column 250 x 30 mm | 1 |
| 00G-4055-E0 | Jupiter 10 µm C18 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4055-N0 | Jupiter 10 µm C18 300 Å | LC Column 250 x 10 mm | 1 |
| 00G-4055-P0 | Jupiter 10 µm C18 300 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4057-E0 | Jupiter 15 µm C18 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4057-P0 | Jupiter 15 µm C18 300 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4085-E0 | PhenoSphere 5 µm C1 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4087-E0 | PhenoSphere 5 µm NH2 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4091-E0 | Luna 10 µm Silica (2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4091-N0 | Luna 10 µm Silica (2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4093-E0 | Luna 10 µm C8(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4094-E0 | Luna 10 µm C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4094-N0 | Luna 10 µm C18 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4097-B0 | Prodigy 5 µm ODS-3 100 Å | LC Column 250 x 2 mm | 1 |

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| 00G-4097-E0 | Prodigy 5 µm ODS-3 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4097-N0 | Prodigy 5 µm ODS-3 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4097-R0 | Prodigy 5 µm ODS-3 100 Å | LC Column 250 x 3.2 mm | 1 |
| 00G-4098-E0 | Prodigy 5 µm Silica 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4108-E0 | Columbus 5 µm C18 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4108-N0 | Columbus 5 µm C18 110 Å | LC Column 250 x 10 mm | 1 |
| 00G-4108-R0 | Columbus 5 µm C18 110 Å | LC Column 250 x 3.2 mm | 1 |
| 00G-4139-E0 | SphereClone 5 µm Silica 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4141-E0 | SphereClone 5 µm C6 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4142-E0 | SphereClone 5 µm C8 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4143-E0 | SphereClone 5 µm ODS(1) 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4144-E0 | SphereClone 5 µm ODS(2) 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4147-E0 | SphereClone 5 µm NH2 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4149-E0 | SphereClone 5 µm SAX 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4156-E0 | SphereClone 10 µm ODS(2) 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4160-E0 | SphereClone 10 µm SAX 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4162-E0 | Luna 3 µm Silica (2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4167-A0 | Jupiter 5 µm C4 300 Å | LC Column 250 x 1 mm | 1 |
| 00G-4167-B0 | Jupiter 5 µm C4 300 Å | LC Column 250 x 2 mm | 1 |
| 00G-4167-E0 | Jupiter 5 µm C4 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4167-N0 | Jupiter 5 µm C4 300 Å | LC Column 250 x 10 mm | 1 |
| 00G-4167-P0 | Jupiter 5 µm C4 300 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4167-U0 | Jupiter 5 µm C4 300 Å | LC Column 250 x 30 mm | 1 |
| 00G-4168-E0 | Jupiter 10 µm C4 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4168-N0 | Jupiter 10 µm C4 300 Å | LC Column 250 x 10 mm | 1 |
| 00G-4168-P0 | Jupiter 10 µm C4 300 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4169-E0 | Jupiter 15 µm C4 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4169-N0 | Jupiter 15 µm C4 300 Å | LC Column 250 x 10 mm | 1 |
| 00G-4169-P0 | Jupiter 15 µm C4 300 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4187-E0 | Columbus 5 µm C8 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4241-E0 | Prodigy 5 µm ODS-3V 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4244-E0 | Prodigy 10 µm ODS-3 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4244-N0 | Prodigy 10 µm ODS-3 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4245-E0 | Prodigy 10 µm Silica-3 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4249-B0 | Luna 5 µm C8(2) 100 Å | LC Column 250 x 2 mm | 1 |
| 00G-4249-D0 | Luna 5 µm C8(2) 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4249-N0 | Luna 5 µm C8(2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4249-Y0 | Luna 5 µm C8(2) 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4250-E0 | Luna 10 µm C8(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4250-N0 | Luna 10 µm C8(2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4251-B0 | Luna 3 µm C18(2) 100 Å | LC Column 250 x 2 mm | 1 |
| 00G-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4251-Y0 | Luna 3 µm C18(2) 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4252-AF | Luna 5 µm C18(2) 100 Å | LC Column 250 x 0.5 mm, Capillary | 1 |
| 00G-4252-B0 | Luna 5 µm C18(2) 100 Å | LC Column 250 x 2 mm | 1 |
| 00G-4252-D0 | Luna 5 µm C18(2) 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4252-N0 | Luna 5 µm C18(2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4252-Y0 | Luna 5 µm C18(2) 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4253-D0 | Luna 10 µm C18(2) 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-4253-E0 | Luna 10 µm C18(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4253-N0 | Luna 10 µm C18(2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4254-E0 | Luna 3 µm CN 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4255-E0 | Luna 5 µm CN 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4255-N0 | Luna 5 µm CN 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4255-Y0 | Luna 5 µm CN 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4256-E0 | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4257-B0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 250 x 2 mm | 1 |
| 00G-4257-E0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4257-N0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4257-Y0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4263-E0 | Jupiter 3 µm C18 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4274-B0 | Luna 5 µm Silica (2) 100 Å | LC Column 250 x 2 mm | 1 |
| 00G-4274-E0 | Luna 5 µm Silica (2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4274-N0 | Luna 5 µm Silica (2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4285-E0 | Luna 10 µm Phenyl-Hexyl 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4285-N0 | Luna 10 µm Phenyl-Hexyl 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4286-E0 | Luna 15 µm Phenyl-Hexyl 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4298-E0 | Prodigy 5 µm Phenyl-3 (PH-3) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4299-B0 | Aqua 5 µm C18 125 Å | LC Column 250 x 2 mm | 1 |
| 00G-4299-E0 | Aqua 5 µm C18 125 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4299-N0 | Aqua 5 µm C18 125 Å | LC Column 250 x 10 mm | 1 |
| 00G-4299-Y0 | Aqua 5 µm C18 125 Å | LC Column 250 x 3 mm | 1 |
| 00G-4300-E0 | Luna 10 µm CN 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4306-E0 | PhenoSphere-NEXT 5 µm Sil 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4307-E0 | PhenoSphere-NEXT 5 µm C8 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4308-E0 | PhenoSphere-NEXT 5 µm C18 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4309-E0 | PhenoSphere-NEXT 5 µm Phenyl 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4310-E0 | PhenoSphere-NEXT 5 µm CN 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4322-E0 | Luna 10 µm PREP Silica(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4323-E0 | Luna 10 µm PREP C8(2) 100 Å | LC Column 250 x 4.6 mm | 1 |

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| 00G-4323-N0 | Luna 10 µm PREP C8(2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4324-E0 | Luna 10 µm PREP C18(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4325-E0 | Luna 10 µm PREP Phenyl-Hexyl 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4325-N0 | Luna 10 µm PREP Phenyl-Hexyl 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4326-E0 | PolymerX 5 µm RP-1 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4326-Z0 | PolymerX 5 µm RP-1 100 Å | LC Column 250 x 4.1 mm | 1 |
| 00G-4327-E0 | PolymerX 7 µm RP-1 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4328-E0 | PolymerX 10 µm RP-1 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4328-N0 | PolymerX 10 µm RP-1 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4328-P0 | PolymerX 10 µm RP-1 100 Å | LC Column 250 x 21.2 mm | 1 |
| 00G-4328-Z0 | PolymerX 10 µm RP-1 100 Å | LC Column 250 x 4.1 mm | 1 |
| 00G-4331-E0 | Aqua 5 µm C18 200 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4336-B0 | Synergi 4 µm Polar-RP 80 Å | LC Column 250 x 2 mm | 1 |
| 00G-4336-E0 | Synergi 4 µm Polar-RP 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4336-N0 | Synergi 4 µm Polar-RP 80 Å | LC Column 250 x 10 mm | 1 |
| 00G-4336-Y0 | Synergi 4 µm Polar-RP 80 Å | LC Column 250 x 3 mm | 1 |
| 00G-4337-E0 | Synergi 4 µm Max-RP 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4337-N0 | Synergi 4 µm Max-RP 80 Å | LC Column 250 x 10 mm | 1 |
| 00G-4337-Y0 | Synergi 4 µm Max-RP 80 Å | LC Column 250 x 3 mm | 1 |
| 00G-4346-E0 | Jupiter 5 µm C18-R 300 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4350-N0 | Synergi 10 µm MAX-RP 80 Å | LC Column 250 x 10.0 mm | 1 |
| 00G-4351-E0 | Synergi 10 µm Polar-RP 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4351-N0 | Synergi 10 µm Polar-RP 80 Å | LC Column 250 x 10 mm | 1 |
| 00G-4356-E0 | HyperClone 3 µm ODS (C18) 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4358-E0 | HyperClone 5 µm Silica 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4359-E0 | HyperClone 5 µm MOS (C8) 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4361-B0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 250 x 2 mm | 1 |
| 00G-4361-D0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 250 x 4 mm | 1 |
| 00G-4361-E0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4361-N0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 250 x 10 mm | 1 |
| 00G-4361-R0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 250 x 3.2 mm | 1 |
| 00G-4375-AC | Synergi 4 µm Hydro-RP 80 Å | LC Column 250 x 0.3 mm, Capillary | 1 |
| 00G-4375-AF | Synergi 4 µm Hydro-RP 80 Å | LC Column 250 x 0.5 mm, Capillary | 1 |
| 00G-4375-B0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 250 x 2 mm | 1 |
| 00G-4375-D0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 250 x 4 mm | 1 |
| 00G-4375-E0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4375-N0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 250 x 10 mm | 1 |
| 00G-4375-Y0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 250 x 3 mm | 1 |
| 00G-4376-E0 | Synergi 10 µm Hydro-RP 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4376-N0 | Synergi 10 µm Hydro-RP 80 Å | LC Column 250 x 10 mm | 1 |
| 00G-4378-B0 | Luna 5 µm NH2 100 Å | LC Column 250 x 2 mm | 1 |
| 00G-4378-D0 | Luna 5 µm NH2 100 Å | LC Column 250 x 4 mm | 1 |
| 00G-4378-E0 | Luna 5 µm NH2 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4378-N0 | Luna 5 µm NH2 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4378-Y0 | Luna 5 µm NH2 100 Å | LC Column 250 x 3 mm | 1 |
| 00G-4379-E0 | Luna 10 µm NH2 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4379-N0 | Luna 10 µm NH2 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4396-B0 | Jupiter 4 µm Proteo 90 Å | LC Column 250 x 2 mm | 1 |
| 00G-4396-E0 | Jupiter 4 µm Proteo 90 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4396-N0 | Jupiter 4 µm Proteo 90 Å | LC Column 250 x 10 mm | 1 |
| 00G-4397-E0 | Jupiter 10 µm Proteo 90 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4397-N0 | Jupiter 10 µm Proteo 90 Å | LC Column 250 x 10 mm | 1 |
| 00G-4398-E0 | Luna 5 µm SCX 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4398-N0 | Luna 5 µm SCX 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4401-E0 | Luna 10 µm SCX 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4401-N0 | Luna 10 µm SCX 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4402-B0 | EZ:faast 4 µm AAA-MS | LC Column 250 x 2.0 mm | 1 |
| 00G-4402-Y0 | EZ:faast 4 µm AAA-MS | LC Column 250 x 3.0 mm | 1 |
| 00G-4418-E0 | HyperClone 5 µm BDS C8 130 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4420-D0 | HyperClone 5 µm BDS C18 130 Å | LC Column 250 x 4 mm | 1 |
| 00G-4420-E0 | HyperClone 5 µm BDS C18 130 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4420-R0 | HyperClone 5 µm BDS C18 130 Å | LC Column 250 x 3.2 mm | 1 |
| 00G-4422-E0 | HyperClone 5 µm CN (CPS) 120 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4424-B0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 250 x 2 mm | 1 |
| 00G-4424-E0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4424-N0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 250 x 10 mm | 1 |
| 00G-4424-Y0 | Synergi 4 µm Fusion-RP 80 Å | LC Column 250 x 3 mm | 1 |
| 00G-4425-E0 | Synergi 10 µm Fusion-RP 80 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4425-N0 | Synergi 10 µm Fusion-RP 80 Å | LC Column 250 x 10 mm | 1 |
| 00G-4435-B0 | Gemini 5 µm C18 110 Å | LC Column 250 x 2 mm | 1 |
| 00G-4435-E0 | Gemini 5 µm C18 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4435-N0 | Gemini 5 µm C18 110 Å | LC Column 250 x 10 mm | 1 |
| 00G-4435-Y0 | Gemini 5 µm C18 110 Å | LC Column 250 x 3 mm | 1 |
| 00G-4436-E0 | Gemini 10 µm C18 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4436-N0 | Gemini 10 µm C18 110 Å | LC Column 250 x 10 mm | 1 |
| 00G-4439-E0 | Gemini 3 µm C18 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4439-Y0 | Gemini 3 µm C18 110 Å | LC Column 250 x 3 mm | 1 |
| 00G-4442-E0 | Clarity 5 µm Oligo-RP | LC Column 250 x 4.6 mm | 1 |
| 00G-4442-N0 | Clarity 5 µm Oligo-RP | LC Column 250 x 10 mm | 1 |
| 00G-4443-E0 | Gemini 3 µm C6-Phenyl 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4444-E0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4444-N0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 250 x 10 mm | 1 |

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| 00G-4444-Y0 | Gemini 5 µm C6-Phenyl 110 Å | LC Column 250 x 3 mm | 1 |
| 00G-4445-N0 | Clarity 10 µm Oligo-RP | LC Column 250 x 10 mm | 1 |
| 00G-4447-E0 | Luna 3 µm PFP(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4448-E0 | Luna 5 µm PFP(2) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4448-N0 | Luna 5 µm PFP(2) 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4450-E0 | Luna 5 µm HILIC 200 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4450-E0-NP | Luna 5 µm HILIC 200 Å | LC Column 250 x 4.6 mm, Normal Phase | 1 |
| 00G-4450-N0 | Luna 5 µm HILIC 200 Å | LC Column 250 x 10 mm | 1 |
| 00G-4453-E0 | Gemini 3 µm NX-C18 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4453-Y0 | Gemini 3 µm NX-C18 110 Å | LC Column 250 x 3 mm | 1 |
| 00G-4454-E0 | Gemini 5 µm NX-C18 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4454-N0 | Gemini 5 µm NX-C18 110 Å | LC Column 250 x 10 mm | 1 |
| 00G-4454-Y0 | Gemini 5 µm NX-C18 110 Å | LC Column 250 x 3 mm | 1 |
| 00G-4455-E0 | Gemini 10 µm NX-C18 110 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4456-E0 | Lux 3 µm Cellulose-2 | LC Column 250 x 4.6 mm | 1 |
| 00G-4457-E0 | Lux 5 µm Cellulose-2 | LC Column 250 x 4.6 mm | 1 |
| 00G-4457-N0 | Lux 5 µm Cellulose-2 | LC Column 250 x 10 mm | 1 |
| 00G-4458-E0 | Lux 3 µm Cellulose-1 | LC Column 250 x 4.6 mm | 1 |
| 00G-4459-E0 | Lux 5 µm Cellulose-1 | LC Column 250 x 4.6 mm | 1 |
| 00G-4459-N0 | Lux 5 µm Cellulose-1 | LC Column 250 x 10 mm | 1 |
| 00G-4460-E0 | Luna 10µm PREP C4(2) 100Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4464-E0 | Lux 20 µm Cellulose-2 | LC Column 250 x 4.6 mm | 1 |
| 00G-4471-E0 | Lux 3 µm Amylose-2 | LC Column 250 x 4.6 mm | 1 |
| 00G-4472-E0 | Lux 5 µm Amylose-2 | LC Column 250 x 4.6 mm | 1 |
| 00G-4472-N0 | Lux 5 µm Amylose-2 | LC Column 250 x 10 mm | 1 |
| 00G-4481-AN | Aeris 3.6 µm WIDEPORE XB-C8 200 Å | LC Column 250 x 2.1 mm | 1 |
| 00G-4481-E0 | Aeris 3.6 µm WIDEPORE XB-C8 200 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4482-AN | Aeris 3.6 µm WIDEPORE XB-C18 200 Å | LC Column 250 x 2.1 mm | 1 |
| 00G-4482-E0 | Aeris 3.6 µm WIDEPORE XB-C18 200 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4486-AN | Aeris 3.6 µm WIDEPORE C4 200 Å | LC Column 250 x 2.1 mm | 1 |
| 00G-4486-E0 | Aeris 3.6 µm WIDEPORE C4 200 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4490-E0 | Lux 3 µm Cellulose-4 | LC Column 250 x 4.6 mm | 1 |
| 00G-4491-E0 | Lux 5 µm Cellulose-4 | LC Column 250 x 4.6 mm | 1 |
| 00G-4491-N0 | Lux 5 µm Cellulose-4 | LC Column 250 x 10 mm | 1 |
| 00G-4492-E0 | Lux 3 µm Cellulose-3 | LC Column 250 x 4.6 mm | 1 |
| 00G-4493-E0 | Lux 5 µm Cellulose-3 | LC Column 250 x 4.6 mm | 1 |
| 00G-4493-N0 | Lux 5 µm Cellulose-3 | LC Column 250 x 10 mm | 1 |
| 00G-4501-E0 | Lux 10 µm Cellulose-1 | LC Column 250 x 4.6 mm | 1 |
| 00G-4505-AN | Aeris 2.6 µm PEPTIDE XB-C18 100 Å | LC Column 250 x 2.1 mm | 1 |
| 00G-4505-E0 | Aeris 2.6 µm PEPTIDE XB-C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4507-AN | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 250 x 2.1 mm | 1 |
| 00G-4507-E0 | Aeris 3.6 µm PEPTIDE XB-C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4601-N0 | Kinetex 5 µm C18 100 Å | LC Column 250 x 10.0 mm | 1 |
| 00G-4602-E0 | Kinetex 5 µm PFP 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4603-E0 | Kinetex 5 µm Phenyl-Hexyl 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4605-E0 | Kinetex 5 µm XB-C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4606-E0 | Kinetex 5 µm HILIC 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4608-E0 | Kinetex 5 µm C8 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4616-E0 | Luna 10 µm PREP C18(3) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4616-N0 | Luna 10 µm PREP C18(3) 100 Å | LC Column 250 x 10.0 mm | 1 |
| 00G-4623-E0 | Luna 10 µm PREP C8(3) 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4623-N0 | Luna 10 µm PREP C8(3) 100 Å | LC Column 250 x 10.0 mm | 1 |
| 00G-4624-E0 | Lux 10 µm Cellulose-3 | LC Column 250 x 4.6 mm | 1 |
| 00G-4627-E0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4627-N0 | Kinetex 5 µm Biphenyl 100 Å | LC Column 250 x 10.0 mm | 1 |
| 00G-4632-E0 | Aeris 5 µm PEPTIDE XB-C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4632-N0 | Aeris 5 µm PEPTIDE XB-C18 100 Å | LC Column 250 x 10.0 mm | 1 |
| 00G-4633-N0 | Kinetex 5 µm EVO C18 100 Å | LC Column 250 x 10.0 mm | 1 |
| 00G-4724-E0 | Kinetex 5 µm F5 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4724-N0 | Kinetex 5 µm F5 100 Å | LC Column 250 x 10 mm | 1 |
| 00G-4725-E0 | Kinetex 2.6 µm EVO C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4729-E0 | Lux 3 µm Amylose-1 | LC Column 250 x 4.6 mm | 1 |
| 00G-4732-E0 | Lux 5 µm Amylose-1 | LC Column 250 x 4.6 mm | 1 |
| 00G-4732-N0 | Lux 5 µm Amylose-1 | LC Column 250 x 10.0 mm | 1 |
| 00G-4735-E0 | Lux 10 µm Amylose-1 | LC Column 250 x 4.6 mm | 1 |
| 00G-4749-E0 | Clarity 5 µm Oligo-SAX | LC Column 250 x 4.6 mm | 1 |
| 00G-4753-E0 | Luna Omega 5 µm PS C18 100Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4753-N0 | Luna Omega 5 µm PS C18 100Å | LC Column 250 x 10 mm | 1 |
| 00G-4754-E0 | Luna Omega 5 µm Polar C18 100Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4754-N0 | Luna Omega 5 µm Polar C18 100Å | LC Column 250 x 10 mm | 1 |
| 00G-4755-E0 | Lux 3 µm i-Cellulose-5 | LC Column 250 x 4.6 mm | 1 |
| 00G-4756-E0 | Lux 5 µm i-Cellulose-5 | LC Column 250 x 4.6 mm | 1 |
| 00G-4756-N0 | Lux 5 µm i-Cellulose-5 | LC Column 250 x 10.0 mm | 1 |
| 00G-4758-E0 | Luna Omega 3 µm PS C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4760-E0 | Luna Omega 3 µm Polar C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4762-E0 | Lux 5 µm i-Amylose-1 | LC Column 250 x 4.6 mm | 1 |
| 00G-4762-N0 | Lux 5 µm i-Amylose-1 | LC Column 250 x 10 mm | 1 |
| 00G-4764-E0 | Kinetex 3.5 µm PAH | LC Column 250 x 4.6 mm | 1 |
| 00G-4775-E0 | Luna Omega 3 µm SUGAR 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00G-4777-E0 | bioZen 6µm WCX | LC Column 250 x 4.6 mm | 1 |
| 00G-4778-E0 | Lux 3 µm i-Amylose-3 | LC Column 250 x 4.6 mm | 1 |
| 00G-4779-E0 | Lux 5 µm i-Amylose-3 | LC Column 250 x 4.6 mm | 1 |

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| 00G-4779-N0 | Lux 5 µm i-Amylose-3 | LC Column 250 x 10 mm | 1 |
| 00G-4780-E0 | Kinetex 2.6 µm PS C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| 00H-0130-K0 | Rezex RCM-Monosaccharide Ca+2 (8%) | LC Column 300 x 7.8 mm | 1 |
| 00H-0131-K0 | Rezex RAM-Carbohydrate Ag+ (8%) | LC Column 300 x 7.8 mm | 1 |
| 00H-0132-K0 | Rezex RHM-Monosaccharide H+ (8%) | LC Column 300 x 7.8 mm | 1 |
| 00H-0135-K0 | Rezex RPM-Monosaccharide Pb+2 (8%) | LC Column 300 x 7.8 mm | 1 |
| 00H-0136-K0 | Rezex RNM-Carbohydrate Na+ (8%) | LC Column 300 x 7.8 mm | 1 |
| 00H-0138-K0 | Rezex ROA-Organic Acid H+ (8%) | LC Column 300 x 7.8 mm | 1 |
| 00H-0441-E0 | Phenogel 5 µm 50 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-0441-K0 | Phenogel 5 µm 50 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0442-E0 | Phenogel 5 µm 100 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-0442-K0 | Phenogel 5 µm 100 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0442-P0 | Phenogel 5 µm 100 Å | LC Column 300 x 21.2 mm | 1 |
| 00H-0443-E0 | Phenogel 5 µm 500 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-0443-K0 | Phenogel 5 µm 500 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0444-E0 | Phenogel 5 µm 10E3 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-0444-K0 | Phenogel 5 µm 10E3 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0445-E0 | Phenogel 5 µm 10E4 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-0445-K0 | Phenogel 5 µm 10E4 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0446-E0 | Phenogel 5 µm 10E5 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-0446-K0 | Phenogel 5 µm 10E5 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0447-E0 | Phenogel 5 µm 10E6 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-0447-K0 | Phenogel 5 µm 10E6 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0641-K0 | Phenogel 10 µm 50 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0642-K0 | Phenogel 10 µm 100 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0642-P0 | Phenogel 10 µm 100 Å | LC Column 300 x 21.2 mm | 1 |
| 00H-0643-K0 | Phenogel 10 µm 500 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0644-K0 | Phenogel 10 µm 10E3 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0645-K0 | Phenogel 10 µm 10E4 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0646-K0 | Phenogel 10 µm 10E5 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-0647-K0 | Phenogel 10 µm 10E6 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-2117-C0 | Bondclone 10 µm C18 148 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-2117-E0 | Bondclone 10 µm C18 148 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-2117-K0 | Bondclone 10 µm C18 | LC Column 300 x 7.8 mm | 1 |
| 00H-2119-C0 | Bondclone 10 µm Sil 148 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-2145-E0 | BioSep 5 µm SEC-s2000 145 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-2145-K0 | BioSep 5 µm SEC-s2000 145 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-2145-P0 | BioSep 5 µm SEC-s2000 145 Å | LC Column 300 x 21.2 mm | 1 |
| 00H-2146-E0 | BioSep 5 µm SEC-s3000 290Å | LC Column 300 x 4.6 mm | 1 |
| 00H-2146-K0 | BioSep 5 µm SEC-s3000 290Å | LC Column 300 x 7.8 mm | 1 |
| 00H-2146-P0 | BioSep 5 µm SEC-s3000 290Å | LC Column 300 x 21.2 mm | 1 |
| 00H-2147-E0 | BioSep 5 µm SEC-s4000 500 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-2147-K0 | BioSep 5 µm SEC-s4000 500 Å | LC Column 300 x 7.8 mm | 1 |
| 00H-2147-P0 | BioSep 5 µm SEC-s4000 500 Å | LC Column 300 x 21.2 mm | 1 |
| 00H-3127-C0 | Bondclone 10 µm CN 148 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-3128-C0 | Bondclone 10 µm NH2 148 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-3129-C0 | Bondclone 10 µm Phenyl 148 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-3252-K0 | Rezex RKP-Potassium K+ 8% | LC Column 300 x 7.8 mm | 1 |
| 00H-3259-E0 | Phenogel 5 µm Linear(2) | LC Column 300 x 4.6 mm | 1 |
| 00H-3259-K0 | Phenogel 5 µm Linear(2) | LC Column 300 x 7.8 mm | 1 |
| 00H-3260-K0 | Phenogel 10 µm Linear(2) | LC Column 300 x 7.8 mm | 1 |
| 00H-4244-C0 | Prodigy 10 µm ODS-3 100 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-4249-C0 | Luna 5 µm C8(2) 100 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-4252-C0 | Luna 5 µm C18(2) 100 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-4252-D0 | Luna 5 µm C18(2) 100 Å | LC Column 300 x 4 mm | 1 |
| 00H-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-4253-C0 | Luna 10 µm C18(2) 100 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-4257-E0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-4274-C0 | Luna 5 µm Silica (2) 100 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-4274-D0 | Luna 5 µm Silica (2) 100 Å | LC Column 300 x 4 mm | 1 |
| 00H-4274-E0 | Luna 5 µm Silica (2) 100 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-4375-E0 | Synergi 4 µm Hydro-RP 80 Å | LC Column 300 x 4.6 mm | 1 |
| 00H-4376-C0 | Synergi 10 µm Hydro-RP 80 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-4378-C0 | Luna 5 µm NH2 100 Å | LC Column 300 x 3.9 mm | 1 |
| 00H-4512-E0 | Yarra 3 µm SEC-2000 | LC Column 300 x 4.6 mm | 1 |
| 00H-4512-K0 | Yarra 3 µm SEC-2000 | LC Column 300 x 7.8 mm | 1 |
| 00H-4513-E0 | Yarra 3 µm SEC-3000 | LC Column 300 x 4.6 mm | 1 |
| 00H-4513-K0 | Yarra 3 µm SEC-3000 | LC Column 300 x 7.8 mm | 1 |
| 00H-4514-E0 | Yarra 3 µm SEC-4000 | LC Column 300 x 4.6 mm | 1 |
| 00H-4514-K0 | Yarra 3 µm SEC-4000 | LC Column 300 x 7.8 mm | 1 |
| 00H-4619-P0 | Yarra 5 µm SEC-2000 Prep | LC Column 300 x 21.2 mm | 1 |
| 00H-4620-P0 | Yarra 5 µm SEC-3000 Prep | LC Column 300 x 21.2 mm | 1 |
| 00H-4621-P0 | Yarra 5 µm SEC-4000 | LC Column 300 x 21.2 mm Prep | 1 |
| 00H-4631-E0-SS | Yarra 1.8 µm SEC-X150 | LC Column 300 x 4.6 mm | 1 |
| 00H-4743-E0-SS | Yarra 1.8 µm SEC-X300 | LC Column 300 x 4.6 mm | 1 |
| 00H-4769-E0 | bioZen 1.8 µm SEC-2 | LC Column 300 x 4.6 mm | 1 |
| 00H-4772-E0 | bioZen 1.8 µm SEC-3 | LC Column 300 x 4.6 mm | 1 |
| 00K-0442-K0 | Phenogel 5 µm 100 Å | LC Column 600 x 7.8 mm | 1 |
| 00K-2145-K0 | BioSep 5 µm SEC-s2000 145 Å | LC Column 600 x 7.8 mm | 1 |
| 00K-2146-K0 | BioSep 5 µm SEC-s3000 290Å | LC Column 600 x 7.8 mm | 1 |
| 00K-2147-K0 | BioSep 5 µm SEC-s4000 500 Å | LC Column 600 x 7.8 mm | 1 |
| 00M-4248-B0 | Luna 3 µm C8(2) 100 Å | LC Column 20 x 2 mm | 1 |

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| 00M-4248-B0-CE | Luna 3 µm C8(2) 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4249-B0-CE | Luna 5 µm C8(2) 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4251-B0 | Luna 3 µm C18(2) 100 Å | LC Column 20 x 2 mm | 1 |
| 00M-4251-B0-CE | Luna 3 µm C18(2) 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4251-D0 | Luna 3 µm C18(2) 100 Å | LC Column 20 x 4 mm | 1 |
| 00M-4251-D0-CE | Luna 3 µm C18(2) 100 Å | LC Column 20 x 4 mm, MercuryMS | 1 |
| 00M-4252-B0-CE | Luna 5 µm C18(2) 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4252-D0-CE | Luna 5 µm C18(2) 100 Å | LC Column 20 x 4 mm, MercuryMS | 1 |
| 00M-4256-B0-CE | Luna 3 µm Phenyl-Hexyl 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4336-B0-CE | Synergi 4 µm Polar-RP 80 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4337-B0-CE | Synergi 4 µm Max-RP 80 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4371-B0-CE | Synergi 2.5 µm Polar-RP 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4372-B0-CE | Synergi 2.5 µm Max-RP 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4372-D0-CE | Synergi 2.5 µm Max-RP 100 Å | LC Column 20 x 4 mm, MercuryMS | 1 |
| 00M-4387-B0-CE | Synergi 2.5 µm Hydro-RP 100 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4423-D0 | Synergi 2.5 µm Fusion-RP 100 Å | LC Column 20 x 4 mm | 1 |
| 00M-4424-B0-CE | Synergi 4 µm Fusion-RP 80 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4435-B0-CE | Gemini 5 µm C18 110 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4439-B0 | Gemini 3 µm C18 110 Å | LC Column 20 x 2 mm | 1 |
| 00M-4439-B0-CE | Gemini 3 µm C18 110 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4443-B0-CE | Gemini 3 µm C6-Phenyl 110 Å | LC Column 20 x 2 mm, MercuryMS | 1 |
| 00M-4443-D0-CE | Gemini 3 µm C6-Phenyl 110 Å | LC Column 20 x 4 mm, MercuryMS | 1 |
| 00M-4453-B0 | Gemini 3 µm NX-C18 110 Å | LC Column 20 x 2 mm | 1 |
| 00M-S033-B0-CB | Strata-X 25 µm On-Line Extraction | Cartridge 20 x 2.0 mm | 1 |
| 00M-S036-B0-CB | Strata-X-CW 25 µm On-Line Extraction | Cartridge 20 x 2.0 mm | 1 |
| 00M-S039-B0-CB | Strata C18-E 20 µm On-Line Extraction | Cartridge 20 x 2.0 mm | 1 |
| 00M-S048-B0-CB | Strata-X-C 25 µm Polymeric Strong Cation | On-line Extraction Cartridge 20 x 2.0 mm | 1 |
| 00M-S101-B0-CB | Strata C8 20 µm On-Line Extraction | Cartridge 20 x 2.0 mm | 1 |
| 00N-4248-B0-CE | Luna 3 µm C8(2) 100 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4249-B0-CE | Luna 5 µm C8(2) 100 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4251-B0-CE | Luna 3 µm C18(2) 100 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4251-D0-CE | Luna 3 µm C18(2) 100 Å | LC Column 10 x 4 mm, MercuryMS | 1 |
| 00N-4252-B0-CE | Luna 5 µm C18(2) 100 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4257-B0-CE | Luna 5 µm Phenyl-Hexyl 100 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4336-B0-CE | Synergi 4 µm Polar-RP 80 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4371-B0-CE | Synergi 2.5 µm Polar-RP 100 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4371-D0-CE | Synergi 2.5 µm Polar-RP 100 Å | LC Column 10 x 4 mm, MercuryMS | 1 |
| 00N-4435-B0-CE | Gemini 5 µm C18 110 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4443-B0-CE | Gemini 3 µm C6-Phenyl 110 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00N-4453-B0-CE | Gemini 3 µm NX-C18 110 Å | LC Column 10 x 2 mm, MercuryMS | 1 |
| 00P-0133-N0 | Rezex RSO-Oligosaccharide Ag+ 4% | LC Column 200 x 10 mm | 1 |
| 00P-0137-N0 | Rezex RNO-Oligosaccharide Na+ (4%) | LC Column 200 x 10 mm | 1 |
| 00P-0233-E0 | LiChrosorb 5 µm RP-8 100 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-0237-E0 | LiChrosorb 10 µm RP-8 100 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-4248-E0 | Luna 3 µm C8(2) 100 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-4255-E0 | Luna 5 µm CN 100 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-4274-E0 | Luna 5 µm Silica (2) 100 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-4361-B0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 200 x 2 mm | 1 |
| 00P-4361-E0 | HyperClone 5 µm ODS (C18) 120 Å | LC Column 200 x 4.6 mm | 1 |
| 00P-4418-E0 | HyperClone 5 µm BDS C8 130 Å | LC Column 200 x 4.6 mm | 1 |
| 00Z-4251-E0 | Luna 3 µm C18(2) 100 Å | LC Column 33 x 4.6 mm | 1 |
| 03A-0081-E0 | IB-Sil 5 µm C8 125 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-0082-E0 | IB-Sil 5 µm C18 125 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03a-0130-d0 | Rezex RCM-Monosaccharide Ca+2 (8%) | LC Guard Column 30 x 4 mm | 1 |
| 03A-0206-E0 | Ultracarb 5 µm ODS (20) 90 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-0237-E0 | LiChrosorb 10 µm RP-8 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-0353-E0 | Porous Si | LC Presaturator Column 30 x 4.6 mm | 1 |
| 03A-0354-E0 | Porous C8 | LC Presaturator Column 30 x 4.6 mm | 1 |
| 03A-0355-E0 | Porous C18 | LC Presaturator Column 30 x 4.6 mm | 1 |
| 03A-2088-E0 | Phenogel 5 µm Linear/Mixed | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-2117-C0 | Bondclone 10 µm C18 148 Å | LC Guard Column 30 x 3.9 mm | 1 |
| 03A-2145-E0 | BioSep 5 µm SEC-s2000 145 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-2146-E0 | BioSep 5 µm SEC-s3000 290Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-3029-E0 | EnviroSep-PP 5 µm PP | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-3050-E0 | LiChrospher 5 µm RP-18 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-3052-D0 | LiChrospher 5 µm RP-18e 100 Å | LC Guard Column 30 x 4 mm | 1 |
| 03A-3126-E0 | Chirex 3126 (D)-penicillamine | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-4043-B0 | Luna 5 µm C5 100 Å | LC Guard Column 30 x 2 mm | 1 |
| 03A-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-4252-D0 | Luna 5 µm C18(2) 100 Å | LC Guard Column 30 x 4 mm | 1 |
| 03A-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-4253-E0 | Luna 10 µm C18(2) 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-4257-E0 | Luna 5 µm Phenyl-Hexyl 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-4398-E0 | Luna 5 µm SCX 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03A-4401-E0 | Luna 10 µm SCX 100 Å | LC Guard Column 30 x 4.6 mm | 1 |
| 03B-0130-K0 | Rezex RCM-Monosaccharide Ca+2 (8%) | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-0132-K0 | Rezex RHM-Monosaccharide H+ (8%) | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-0135-K0 | Rezex RPM-Monosaccharide Pb+2 (8%) | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-0136-K0 | Rezex RNM-Carbohydrate Na+ (8%) | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-0138-K0 | Rezex ROA-Organic Acid H+ (8%) | LC Guard Column 50 x 7.8 mm | 1 |

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|-----------------|--|--|------|
| 03B-0223-K0 | Rezex RFQ-Fast Acid H+ (8%) | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-0642-P0 | Phenogel 10 µm 100 Å | LC Guard Column 50 x 21.2 mm | 1 |
| 03B-2088-K0 | Phenogel 5 µm Linear/Mixed | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-2090-K0 | Phenogel 10 µm Guard | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-3252-K0 | Rezex RKP-Potassium K+ 8% | LC Guard Column 50 x 7.8 mm | 1 |
| 03B-4249-E0 | Luna 5 µm C8(2) 100 Å | LC Guard Column 50 x 4.6 mm | 1 |
| 03B-4252-E0 | Luna 5 µm C18(2) 100 Å | LC Guard Column 50 x 4.6 mm | 1 |
| 03C-2145-K0 | BioSep 5 µm SEC-s2000 145 Å | LC Guard Column 75 x 7.8 mm | 1 |
| 03C-2146-K0 | BioSep 5 µm SEC-s3000 290Å | LC Guard Column 75 x 7.8 mm | 1 |
| 03C-2147-K0 | BioSep 5 µm SEC-s4000 500 Å | LC Guard Column 75 x 7.8 mm | 1 |
| 03Q-2145-K0 | BioSep 5 µm SEC-s2000 145 Å | LC Guard Column 35 x 7.8 mm | 1 |
| 03Q-2146-K0 | BioSep 5 µm SEC-s3000 290Å | LC Guard Column 35 x 7.8 mm | 1 |
| 03Q-2147-K0 | BioSep 5 µm SEC-s4000 500 Å | LC Guard Column 35 x 7.8 mm | 1 |
| 03R-0133-N0 | Rezex RSO-Oligosaccharide Ag+ 4% | LC Guard Column 60 x 10 mm | 1 |
| 03R-0137-N0 | Rezex RNO-Oligosaccharide Na+ (4%) | LC Guard Column 60 x 10 mm | 1 |
| 04G-4348 | Septra C18-E (50 µm, 65 Å) | Bulk Packing, 100g | 1 |
| 04G-4406 | Septra C8 (50 µm, 65 Å) | Bulk Packing, 100g | 1 |
| 04G-4408 | Septra NH2 (50 µm, 65 Å) | Bulk Packing, 100g | 1 |
| 04G-4413 | Septra SCX (50 µm, 65 Å) | Bulk Packing, 100g | 1 |
| 04G-4463 | Septra ZT-WAX (30 µm, Polymer 85 Å) | Bulk Packing, 100g | 1 |
| 04G-4478 | Septra ZT-WCX (30 µm Polymer, 85 Å) | Bulk Packing, 100g | 1 |
| 60511P-LV | Polypropylene Limited Volume Vial, | Snap-Crimp 500uL | 1000 |
| 7AB-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 5 m x 0.10 mm | 1 |
| 7AD-G000-00-GH0 | Zebtron Z-Guard Hi-Temp Guard Column | GC Cap. Column 5 m x 0.18 mm | 1 |
| 7AD-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 5 m x 0.18 mm | 1 |
| 7AD-G000-00-GZK | Zebtron Z-Guard Guard Column Kit | GC Cap. Column 5 m x 0.18 mm | 1 |
| 7AG-G000-00-GH0 | Zebtron Z-Guard Hi-Temp Guard Column | GC Cap. Column 5 m x 0.25 mm | 1 |
| 7AG-G000-00-GHK | Zebtron Z-Guard Hi-Temp Guard Column Kit | GC Cap. Column 5 m x 0.25 mm | 1 |
| 7AG-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 5 m x 0.25 mm | 1 |
| 7AG-G000-00-GZK | Zebtron Z-Guard Guard Column Kit | GC Cap. Column 5 m x 0.25 mm | 1 |
| 7AG-G042-22 | Zebtron ZB-DHA-PONA-TUNE | GC Cap. Column 5m x 0.25mm x 1µm | 1 |
| 7AK-G000-00-GH0 | Zebtron Z-Guard Hi-Temp Guard Column | GC Cap. Column 5 m x 0.53 mm | 1 |
| 7AK-G000-00-GHK | Zebtron Z-Guard Hi-Temp Guard Column Kit | GC Cap. Column 5 m x 0.53 mm | 1 |
| 7AK-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 5 m x 0.53 mm | 1 |
| 7AK-G000-00-GZ1 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 5 m x 0.53 mm | 10 |
| 7AK-G000-00-GZK | Zebtron Z-Guard Guard Column Kit | GC Cap. Column 5 m x 0.53 mm | 1 |
| 7AK-G014-02 | Zebtron ZB-1HT | GC Cap. Column 5 m x 0.53 mm x 0.10 µm | 1 |
| 7AK-G026-05 | Zebtron ZB-1XT SimDist Metal | GC Cap. Column 5 m x 0.53 mm x 0.15 µm | 1 |
| 7AM-G000-00-GH0 | Zebtron Z-Guard Hi-Temp Guard Column | GC Cap. Column 5 m x 0.32 mm | 1 |
| 7AM-G000-00-GHK | Zebtron Z-Guard Hi-Temp Guard Column Kit | GC Cap. Column 5 m x 0.32 mm | 1 |
| 7AM-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 5 m x 0.32 mm | 1 |
| 7AM-G000-00-GZK | Zebtron Z-Guard Guard Column Kit | GC Cap. Column 5 m x 0.32 mm | 1 |
| 7CB-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 10 m x 0.10 mm | 1 |
| 7CB-G004-02 | Zebtron ZB-50 | GC Cap. Column 10 m x 0.10 mm x 0.10 µm | 1 |
| 7CB-G007-02 | Zebtron ZB-WAX | GC Cap. Column 10 m x 0.10 mm x 0.10 µm | 1 |
| 7CB-G010-02 | Zebtron ZB-5MS | GC Cap. Column 10 m x 0.10 mm x 0.10 µm | 1 |
| 7CB-G011-02 | Zebtron ZB-1MS | GC Cap. Column 10 m x 0.10 mm x 0.10 µm | 1 |
| 7CB-G013-02 | Zebtron ZB-WAXplus | GC Cap. Column 10 m x 0.10 mm x 0.10 µm | 1 |
| 7CB-G018-02-C | Zebtron ZB-5MSi | GC Cap. Column 10 m x 0.10 mm x 0.10 µm (CUSTOM) | 1 |
| 7CD-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 10 m x 0.18 mm | 1 |
| 7CD-G010-08 | Zebtron ZB-5MS | GC Cap. Column 10 m x 0.18 mm x 0.18 µm | 1 |
| 7CD-G011-08 | Zebtron ZB-1MS | GC Cap. Column 10 m x 0.18 mm x 0.18 µm | 1 |
| 7CD-G018-08 | Zebtron ZB-5MSi | GC Cap. Column 10 m x 0.18 mm x 0.18 µm | 1 |
| 7CD-G023-08 | Zebtron ZB-Drug-1 | GC Cap. Column 10 m x 0.18 mm x 0.18 µm | 1 |
| 7CG-G000-00-GH0 | Zebtron Z-Guard Hi-Temp Guard Column | GC Cap. Column 10 m x 0.25 mm | 1 |
| 7CG-G000-00-GHK | Zebtron Z-Guard Hi-Temp Guard Column Kit | GC Cap. Column 10 m x 0.25 mm | 1 |
| 7CG-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 10 m x 0.25 mm | 1 |
| 7CG-G000-00-GZK | Zebtron Z-Guard Guard Column Kit | GC Cap. Column 10 m x 0.25 mm | 1 |
| 7CK-G000-00-GH0 | Zebtron Z-Guard Hi-Temp Guard Column | GC Cap. Column 10 m x 0.53 mm | 1 |
| 7CK-G000-00-GHK | Zebtron Z-Guard Hi-Temp Guard Column Kit | GC Cap. Column 10 m x 0.53 mm | 1 |
| 7CK-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 10 m x 0.53 mm | 1 |
| 7CK-G000-00-GZK | Zebtron Z-Guard Guard Column Kit | GC Cap. Column 10 m x 0.53 mm | 1 |
| 7CK-G001-35 | Zebtron ZB-1 | GC Cap. Column 10 m x 0.53 mm x 2.65 µm | 1 |
| 7CK-G002-35-C | Zebtron ZB-5 | GC Cap. Column 10 m x 0.53 mm x 2.65 µm (CUSTOM) | 1 |
| 7CM-G000-00-GH0 | Zebtron Z-Guard Hi-Temp Guard Column | GC Cap. Column 10 m x 0.32 mm | 1 |
| 7CM-G000-00-GZ0 | Zebtron Z-Guard Guard Columnn | GC Cap. Column 10 m x 0.32 mm | 1 |
| 7CM-G000-00-GZK | Zebtron Z-Guard Guard Column Kit | GC Cap. Column 10 m x 0.32 mm | 1 |
| 7CM-G015-02 | Zebtron ZB-5HT | GC Cap. Column 10 m x 0.32 mm x 0.10 µm | 1 |
| 7DE-G010-14 | Zebtron ZB-5MS | GC Cap. Column 12 m x 0.20 mm x 0.33 µm | 1 |
| 7DE-G011-14 | Zebtron ZB-1MS | GC Cap. Column 12 m x 0.20 mm x 0.33 µm | 1 |
| 7DE-G031-14 | Zebtron ZB-1plus | GC Cap. Column 12 m x 0.20 mm x 0.33 µm | 1 |
| 7EG-G001-02 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.25 mm x 0.10 µm | 1 |
| 7EG-G001-11 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.25 mm x 0.25 µm | 1 |
| 7EG-G001-22 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.25 mm x 1.00 µm | 1 |
| 7EG-G002-02 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.25 mm x 0.10 µm | 1 |
| 7EG-G002-11 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.25 mm x 0.25 µm | 1 |
| 7EG-G002-17 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.25 mm x 0.50 µm | 1 |
| 7EG-G002-22 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.25 mm x 1.00 µm | 1 |
| 7EG-G003-11 | Zebtron ZB-35 | GC Cap. Column 15 m x 0.25 mm x 0.25 µm | 1 |
| 7EG-G003-17 | Zebtron ZB-35 | GC Cap. Column 15 m x 0.25 mm x 0.50 µm | 1 |
| 7EG-G004-05 | Zebtron ZB-50 | GC Cap. Column 15 m x 0.25 mm x 0.15 µm | 1 |
| 7EG-G004-11 | Zebtron ZB-50 | GC Cap. Column 15 m x 0.25 mm x 0.25 µm | 1 |

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| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------------|------------------------------------|--|----|
| 7EG-G006-11 | Zebtron ZB-1701 | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G007-11 | Zebtron ZB-WAX | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G007-11-B | Zebtron ZB-WAX, 5-in Cage | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G009-11 | Zebtron ZB-FFAP | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G010-02-C | Zebtron ZB-5MS | GC Cap. Column 15 m x 0.25 mm x 0.10 μm (CUSTOM) | 1 |
| 7EG-G010-11 | Zebtron ZB-5MS | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G010-11-GGC | Zebtron ZB-5MS w/GUARDIAN, 10 m | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G011-11 | Zebtron ZB-1MS | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G011-11-GGC | Zebtron ZB-1MS w/GUARDIAN, 10 m | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G013-11 | Zebtron ZB-WAXplus | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G014-02 | Zebtron ZB-1HT | GC Cap. Column 15 m x 0.25 mm x 0.10 μm | 1 |
| 7EG-G014-11 | Zebtron ZB-1HT | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G015-02 | Zebtron ZB-5HT | GC Cap. Column 15 m x 0.25 mm x 0.10 μm | 1 |
| 7EG-G015-11 | Zebtron ZB-5HT | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G018-11 | Zebtron ZB-5MSi | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G020-22 | Zebtron ZB-Bioethanol | GC Cap. Column 15 m x 0.25 mm x 1.00 μm | 1 |
| 7EG-G023-11 | Zebtron ZB-Drug-1 | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G024-02 | Zebtron ZB-XLB-HT | GC Cap. Column 15 m x 0.25 mm x 0.10 μm | 1 |
| 7EG-G025-02 | Zebtron ZB-35HT | GC Cap. Column 15 m x 0.25 mm x 0.10 μm | 1 |
| 7EG-G025-11 | Zebtron ZB-35HT | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G027-11 | Zebtron ZB-SemiVolatiles | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G030-11 | Zebtron ZB-5MSplus | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G030-17 | Zebtron ZB-5MSplus Capillary GC | GC Cap. Column 15m x 0.25mm x 0.50um | 1 |
| 7EG-G031-11 | Zebtron ZB-1plus | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EG-G032-11 | Zebtron ZB-5plus | GC Cap. Column 15 m x 0.25 mm x 0.25 μm | 1 |
| 7EK-G001-05 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.53 mm x 0.15 μm | 1 |
| 7EK-G001-17 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.53 mm x 0.50 μm | 1 |
| 7EK-G001-28 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.53 mm x 1.50 μm | 1 |
| 7EK-G001-36 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.53 mm x 3.0 μm | 1 |
| 7EK-G001-39 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.53 mm x 5.00 μm | 1 |
| 7EK-G002-17 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.53 mm x 0.50 μm | 1 |
| 7EK-G002-28 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.53 mm x 1.50 μm | 1 |
| 7EK-G002-36 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.53 mm x 3.00 μm | 1 |
| 7EK-G003-22 | Zebtron ZB-35 | GC Cap. Column 15 m x 0.53 mm x 1.00 μm | 1 |
| 7EK-G004-22 | Zebtron ZB-50 | GC Cap. Column 15 m x 0.53 mm x 1.00 μm | 1 |
| 7EK-G007-22 | Zebtron ZB-WAX | GC Cap. Column 15 m x 0.53 mm x 1.00 μm | 1 |
| 7EK-G009-22 | Zebtron ZB-FFAP | GC Cap. Column 15 m x 0.53 mm x 1.00 μm | 1 |
| 7EK-G013-22 | Zebtron ZB-WAXplus | GC Cap. Column 15 m x 0.53 mm x 1.00 μm | 1 |
| 7EK-G014-05 | Zebtron ZB-1HT | GC Cap. Column 15 m x 0.53 mm x 0.15 μm | 1 |
| 7EK-G015-05 | Zebtron ZB-5HT | GC Cap. Column 15 m x 0.53 mm x 0.15 μm | 1 |
| 7EM-G001-11 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G001-22 | Zebtron ZB-1 | GC Cap. Column 15 m x 0.32 mm x 1.00 μm | 1 |
| 7EM-G002-11 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G002-22 | Zebtron ZB-5 | GC Cap. Column 15 m x 0.32 mm x 1.00 μm | 1 |
| 7EM-G004-05-C | Zebtron ZB-50 | GC Cap. Column 15 m x 0.32 mm x 0.15 μm (CUSTOM) | 1 |
| 7EM-G004-11 | Zebtron ZB-50 | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G006-11 | Zebtron ZB-1701 | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G007-11 | Zebtron ZB-WAX | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G009-11 | Zebtron ZB-FFAP | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G014-02 | Zebtron ZB-1HT | GC Cap. Column 15 m x 0.32 mm x 0.10 μm | 1 |
| 7EM-G014-02-GGA-C | Zebtron ZB-1HT w/GUARDIAN, 5 m | GC Cap. Column 15 m x 0.32 mm x 0.1 μm | 1 |
| 7EM-G014-11 | Zebtron ZB-1HT | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G015-02 | Zebtron ZB-5HT | GC Cap. Column 15 m x 0.32 mm x 0.10 μm | 1 |
| 7EM-G015-02-B | Zebtron ZB-5HT, 5-in Cage | GC Cap. Column 15 m x 0.32 mm x 0.10 μm | 1 |
| 7EM-G015-02-GST | Zebtron ZB-5HT w/Spliced Guard 2 m | GC Cap. Column 15 m x 0.32 mm x 0.10 μm | 1 |
| 7EM-G015-11 | Zebtron ZB-5HT | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G024-11 | Zebtron ZB-XLB-HT | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7EM-G025-11 | Zebtron ZB-35HT | GC Cap. Column 15 m x 0.32 mm x 0.25 μm | 1 |
| 7FB-G010-02-C | Zebtron ZB-5MS | GC Cap. Column 20 m x 0.10 mm x 0.10 μm (CUSTOM) | 1 |
| 7FD-G002-08 | Zebtron ZB-5 | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G002-08-B | Zebtron ZB-5, 5-in Cage | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G005-22 | Zebtron ZB-624 | GC Cap. Column 20 m x 0.18 mm x 1.00 μm | 1 |
| 7FD-G007-08 | Zebtron ZB-WAX | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G010-08 | Zebtron ZB-5MS | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G010-51 | Zebtron ZB-5MS | GC Cap. Column 20 m x 0.18 mm x 0.32 μm | 1 |
| 7FD-G011-08 | Zebtron ZB-1MS | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G013-08 | Zebtron ZB-WAXplus | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G014-08 | Zebtron ZB-1HT | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G015-08 | Zebtron ZB-5HT | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G019-08 | Zebtron ZB-XLB | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G024-08 | Zebtron ZB-XLB-HT | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G025-08 | Zebtron ZB-35HT | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G027-08 | Zebtron ZB-SemiVolatiles | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G027-53 | Zebtron ZB-SemiVolatiles | GC Cap. Column 20 m x 0.18 mm x 0.36 μm | 1 |
| 7FD-G030-08 | Zebtron ZB-5MSplus | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G030-53 | Zebtron ZB-5MSplus | GC Cap. Column 20 m x 0.18 mm x 0.36 μm | 1 |
| 7FD-G031-08 | Zebtron ZB-1plus | GC Cap. Column 20 m x 0.18 mm x 0.18 μm | 1 |
| 7FD-G033-05 | Zebtron ZB-FAME | GC Cap. Column 20m x 0.18mm x 0.15 μm | 1 |
| 7GE-G005-54-C | Zebtron ZB-624 | GC Cap. Column 25 m x 0.20 mm x 1.12 μm (CUSTOM) | 1 |
| 7GE-G010-14 | Zebtron ZB-5MS | GC Cap. Column 25 m x 0.20 mm x 0.33 μm | 1 |
| 7GE-G011-14 | Zebtron ZB-1MS | GC Cap. Column 25 m x 0.20 mm x 0.33 μm | 1 |
| 7GM-G014-02-C | Zebtron ZB-1HT | GC Cap. Column 25 m x 0.32 mm x 0.10 μm (CUSTOM) | 1 |

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|-------------------|---|--|----|
| 7HG-G001-02 | Zebron ZB-1 | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G001-02-B | Zebron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G001-11 | Zebron ZB-1 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G001-17 | Zebron ZB-1 | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G001-22 | Zebron ZB-1 | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G001-22-B | Zebron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G001-28-C | Zebron ZB-1 | GC Cap. Column 30 m x 0.25 mm x 1.50 μm (CUSTOM) | 1 |
| 7HG-G002-02 | Zebron ZB-5 | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G002-11 | Zebron ZB-5 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G002-11-GGA | Zebron ZB-5 w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G002-11-GGC | Zebron ZB-5 w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G002-17 | Zebron ZB-5 | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G002-17-GGA | Zebron ZB-5 w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G002-17-GGC | Zebron ZB-5 w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G002-22 | Zebron ZB-5 | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G003-11 | Zebron ZB-35 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G003-11-B | Zebron ZB-35, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G003-17 | Zebron ZB-35 | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G004-11 | Zebron ZB-50 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G004-17 | Zebron ZB-50 | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G005-27 | Zebron ZB-624 | GC Cap. Column 30 m x 0.25 mm x 1.40 μm | 1 |
| 7HG-G005-27-B | Zebron ZB-624, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 1.40 μm | 1 |
| 7HG-G006-05-C | Zebron ZB-1701 | GC Cap. Column 30 m x 0.25 mm x 0.15 μm (CUSTOM) | 1 |
| 7HG-G006-05-GGA-C | Zebron ZB-1701 w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.15 μm (CUSTOM) | 1 |
| 7HG-G006-11 | Zebron ZB-1701 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G006-22 | Zebron ZB-1701 | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G007-05 | Zebron ZB-WAX | GC Cap. Column 30 m x 0.25 mm x 0.15 μm | 1 |
| 7HG-G007-11 | Zebron ZB-WAX | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G007-11-B | Zebron ZB-WAX, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G007-11-GGC-C | Zebron ZB-WAX w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm (CUSTOM) | 1 |
| 7HG-G007-17 | Zebron ZB-WAX | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G007-22 | Zebron ZB-WAX | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G009-11 | Zebron ZB-FFAP | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G010-11 | Zebron ZB-5MS | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G010-11-B | Zebron ZB-5MS, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G010-11-GGA | Zebron ZB-5MS w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G010-11-GGC | Zebron ZB-5MS w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G010-17 | Zebron ZB-5MS | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G010-17-GGA | Zebron ZB-5MS w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G010-17-GGC | Zebron ZB-5MS w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G010-22 | Zebron ZB-5MS | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G010-22-B | Zebron ZB-5MS, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G010-22-GGC | Zebron ZB-5MS w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G011-02 | Zebron ZB-1MS | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G011-11 | Zebron ZB-1MS | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G011-11-GGA | Zebron ZB-1MS w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G011-11-GGC | Zebron ZB-1MS w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G011-22 | Zebron ZB-1MS | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G011-22-GGA-C | Zebron ZB-1MS w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 1.00 μm (CUSTOM) | 1 |
| 7HG-G012-11 | Zebron ZB-1701P | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G013-11 | Zebron ZB-WAXplus | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G013-11-B | Zebron ZB-WAXplus, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G013-17 | Zebron ZB-WAXplus | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G014-02 | Zebron ZB-1HT | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G014-11 | Zebron ZB-1HT | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G014-11-B | Zebron ZB-1HT, 5-in Cage | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G015-02 | Zebron ZB-5HT | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G015-02-GGA | Zebron ZB-5HT w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G015-11 | Zebron ZB-5HT | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G015-11-GGA | Zebron ZB-5HT w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G016-11 | Zebron ZB-MultiResidue-1 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 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 | 1 |
| 7HG-G017-10 | Zebron ZB-MultiResidue-2 | GC Cap. Column 30 m x 0.25 mm x 0.20 μm | 1 |
| 7HG-G018-11 | Zebron ZB-5MSi | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G018-11-GGA | Zebron ZB-5MSi w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G018-17 | Zebron ZB-5MSi | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G018-22 | Zebron ZB-5MSi | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G019-11 | Zebron ZB-XLB | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G019-11-GGA | Zebron ZB-XLB w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G019-17 | Zebron ZB-XLB | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G020-22 | Zebron ZB-Bioethanol | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G023-11 | Zebron ZB-Drug-1 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G024-02 | Zebron ZB-XLB-HT | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G024-11 | Zebron ZB-XLB-HT | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G025-02 | Zebron ZB-35HT | GC Cap. Column 30 m x 0.25 mm x 0.10 μm | 1 |
| 7HG-G025-11 | Zebron ZB-35HT | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G027-11 | Zebron ZB-SemiVolatiles | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G027-11-GGA | Zebron ZB-SemiVolatiles w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G027-11-GGC | Zebron ZB-SemiVolatiles w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G027-17 | Zebron ZB-SemiVolatiles | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G027-17-GGA | Zebron ZB-SemiVolatiles w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G027-17-GGC | Zebron ZB-SemiVolatiles w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |

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| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-----------------|-------------------------------------|--|----|
| 7HG-G028-11 | Zebtron ZB-CLPesticides-1 | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G029-10 | Zebtron ZB-CLPesticides-2 | GC Cap. Column 30 m x 0.25 mm x 0.20 μm | 1 |
| 7HG-G030-11 | Zebtron ZB-5MSplus | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G030-11-GGA | Zebtron ZB-5MSplus w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G030-11-GGC | Zebtron ZB-5MSplus w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G030-17 | Zebtron ZB-5MSplus | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G030-17-GGA | Zebtron ZB-5MSplus w/5m GUARDIAN | GC Cap. Column 30m x 0.25mm x 0.50um | 1 |
| 7HG-G030-17-GGC | Zebtron ZB-5MSplus w/GUARDIAN, 10 m | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G030-22 | Zebtron ZB-5MSplus | GC Cap. Column 30 m x 0.25 mm x 1.00 μm | 1 |
| 7HG-G031-11 | Zebtron ZB-1plus | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G032-11 | Zebtron ZB-5plus | GC Cap. Column 30 m x 0.25 mm x 0.25 μm | 1 |
| 7HG-G032-17 | Zebtron ZB-5plus | GC Cap. Column 30 m x 0.25 mm x 0.50 μm | 1 |
| 7HG-G033-10 | Zebtron ZB-FAME | GC Cap. Column 30m x 0.25mm x 0.2 μm | 1 |
| 7HG-G033-10-GGA | Zebtron ZB-FAME w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.25 mm x 0.2 μm | 1 |
| 7HK-G001-17 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.53 mm x 0.50 μm | 1 |
| 7HK-G001-17-B | Zebtron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 0.50 μm | 1 |
| 7HK-G001-22-C | Zebtron ZB-1 | GC Cap. Column 30 m x 0.53 mm x 1.00 μm (CUSTOM) | 1 |
| 7HK-G001-28 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.53 mm x 1.50 μm | 1 |
| 7HK-G001-36 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.53 mm x 3.00 μm | 1 |
| 7HK-G001-36-B | Zebtron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 3.00 μm | 1 |
| 7HK-G001-39 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.53 mm x 5.00 μm | 1 |
| 7HK-G001-39-B | Zebtron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 5.00 μm | 1 |
| 7HK-G002-17 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.53 mm x 0.50 μm | 1 |
| 7HK-G002-28 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.53 mm x 1.50 μm | 1 |
| 7HK-G002-36 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.53 mm x 3.00 μm | 1 |
| 7HK-G002-39 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.53 mm x 5.00 μm | 1 |
| 7HK-G002-39-B | Zebtron ZB-5, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 5.00 μm | 1 |
| 7HK-G003-17 | Zebtron ZB-35 | GC Cap. Column 30 m x 0.53 mm x 0.50 μm | 1 |
| 7HK-G003-22 | Zebtron ZB-35 | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G004-22 | Zebtron ZB-50 | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G005-36 | Zebtron ZB-624 | GC Cap. Column 30 m x 0.53 mm x 3.00 μm | 1 |
| 7HK-G005-36-B | Zebtron ZB-624, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 3.00 μm | 1 |
| 7HK-G006-22 | Zebtron ZB-1701 | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G007-17 | Zebtron ZB-WAX | GC Cap. Column 30 m x 0.53 mm x 0.50 μm | 1 |
| 7HK-G007-22 | Zebtron ZB-WAX | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G007-22-B | Zebtron ZB-WAX, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G009-22 | Zebtron ZB-FFAP | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G009-22-B | Zebtron ZB-FFAP, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G009-28-C | Zebtron ZB-FFAP | GC Cap. Column 30 m x 0.53 mm x 1.50 μm (CUSTOM) | 1 |
| 7HK-G011-22 | Zebtron ZB-1MS | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G013-22 | Zebtron ZB-WAXplus | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G013-22-B | Zebtron ZB-WAXplus, 5-in Cage | GC Cap. Column 30 m x 0.53 mm x 1.00 μm | 1 |
| 7HK-G014-05 | Zebtron ZB-1HT | GC Cap. Column 30 m x 0.53 mm x 0.15 μm | 1 |
| 7HK-G015-05 | Zebtron ZB-5HT | GC Cap. Column 30 m x 0.53 mm x 0.15 μm | 1 |
| 7HK-G016-17 | Zebtron ZB-MultiResidue-1 | GC Cap. Column 30 m x 0.53 mm x 0.50 μm | 1 |
| 7HK-G019-28 | Zebtron ZB-XLB | GC Cap. Column 30 m x 0.53 mm x 1.50 μm | 1 |
| 7HK-G021-36 | Zebtron ZB-BAC-1 | GC Cap. Column 30 m x 0.53 mm x 3.00 μm | 1 |
| 7HK-G022-32 | Zebtron ZB-BAC-2 | GC Cap. Column 30 m x 0.53 mm x 2.00 μm | 1 |
| 7HK-G028-17 | Zebtron ZB-CLPesticides-1 | GC Cap. Column 30 m x 0.53 mm x 0.50 μm | 1 |
| 7HK-G029-16 | Zebtron ZB-CLPesticides-2 | GC Cap. Column 30 m x 0.53 mm x 0.42 μm | 1 |
| 7HK-G030-22 | Zebtron ZB-5MSplus Capillary GC | GC Cap. Column 30m x 0.53mm x 1.00um | 1 |
| 7HM-G001-11 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G001-11-B | Zebtron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G001-17 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G001-22 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G001-22-B | Zebtron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G001-36 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.32 mm x 3.00 μm | 1 |
| 7HM-G001-39 | Zebtron ZB-1 | GC Cap. Column 30 m x 0.32 mm x 5.00 μm | 1 |
| 7HM-G001-39-B | Zebtron ZB-1, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 5.00 μm | 1 |
| 7HM-G002-02 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.32 mm x 0.10 μm | 1 |
| 7HM-G002-11 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G002-11-B | Zebtron ZB-5, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G002-17 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G002-22 | Zebtron ZB-5 | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G002-22-B | Zebtron ZB-5, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G003-11 | Zebtron ZB-35 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G004-11 | Zebtron ZB-50 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G004-17 | Zebtron ZB-50 | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G005-31 | Zebtron ZB-624 | GC Cap. Column 30 m x 0.32 mm x 1.80 μm | 1 |
| 7HM-G005-31-B | Zebtron ZB-624, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 1.80 μm | 1 |
| 7HM-G006-11 | Zebtron ZB-1701 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G006-22 | Zebtron ZB-1701 | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G006-22-B | Zebtron ZB-1701, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G007-05 | Zebtron ZB-WAX | GC Cap. Column 30 m x 0.32 mm x 0.15 μm | 1 |
| 7HM-G007-11 | Zebtron ZB-WAX | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G007-17 | Zebtron ZB-WAX | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G007-22-C | Zebtron ZB-WAX | GC Cap. Column 30 m x 0.32 mm x 1.00 μm (CUSTOM) | 1 |
| 7HM-G009-11 | Zebtron ZB-FFAP | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G009-17 | Zebtron ZB-FFAP | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G009-17-B | Zebtron ZB-FFAP, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G010-11 | Zebtron ZB-5MS | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G010-11-GGA | Zebtron ZB-5MS w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |

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| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------------|---------------------------------|--|----|
| 7HM-G010-17 | Zebtron ZB-5MS | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G010-22 | Zebtron ZB-5MS | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G010-22-GGA | Zebtron ZB-5MS w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G011-11 | Zebtron ZB-1MS | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G011-22 | Zebtron ZB-1MS | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G011-22-GGA-C | Zebtron ZB-1MS w/GUARDIAN, 5 m | GC Cap. Column 30 m x 0.32 mm x 1.00 μm (CUSTOM) | 1 |
| 7HM-G012-11 | Zebtron ZB-1701P | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G013-11 | Zebtron ZB-WAXplus | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G013-11-B | Zebtron ZB-WAXplus, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G013-17 | Zebtron ZB-WAXplus | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G013-17-B | Zebtron ZB-WAXplus, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G013-22 | Zebtron ZB-WAXplus | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G014-02 | Zebtron ZB-1HT | GC Cap. Column 30 m x 0.32 mm x 0.10 μm | 1 |
| 7HM-G014-11 | Zebtron ZB-1HT | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G014-11-B | Zebtron ZB-1HT, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G015-02 | Zebtron ZB-5HT | GC Cap. Column 30 m x 0.32 mm x 0.10 μm | 1 |
| 7HM-G015-02-B | Zebtron ZB-5HT, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.10 μm | 1 |
| 7HM-G015-11 | Zebtron ZB-5HT | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G015-11-B | Zebtron ZB-5HT, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G016-11 | Zebtron ZB-MultiResidue-1 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G016-17 | Zebtron ZB-MultiResidue-1 | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G017-11 | Zebtron ZB-MultiResidue-2 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G018-11 | Zebtron ZB-5MSi | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G018-11-B | Zebtron ZB-5MSi, 5-in Cage | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G018-17 | Zebtron ZB-5MSi | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G019-17 | Zebtron ZB-XLB | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G021-31 | Zebtron ZB-BAC-1 | GC Cap. Column 30 m x 0.32 mm x 1.80 μm | 1 |
| 7HM-G022-25 | Zebtron ZB-BAC-2 | GC Cap. Column 30 m x 0.32 mm x 1.20 μm | 1 |
| 7HM-G024-02 | Zebtron ZB-XLB-HT | GC Cap. Column 30 m x 0.32 mm x 0.10 μm | 1 |
| 7HM-G024-11 | Zebtron ZB-XLB-HT | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G025-11 | Zebtron ZB-35HT | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G028-17 | Zebtron ZB-CLPesticides-1 | GC Cap. Column 30 m x 0.32 mm x 0.5 μm | 1 |
| 7HM-G028-51 | Zebtron ZB-CLPesticides-1 | GC Cap. Column 30 m x 0.32 mm x 0.32 μm | 1 |
| 7HM-G029-11 | Zebtron ZB-CLPesticides-2 | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G029-17 | Zebtron ZB-CLPesticides-2 | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7HM-G030-11 | Zebtron ZB-5MSplus | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G030-17 | Zebtron ZB-5MSplus Capillary GC | GC Cap. Column 30m x 0.32mm x 0.50um | 1 |
| 7HM-G030-22 | Zebtron ZB-5MSplus | GC Cap. Column 30 m x 0.32 mm x 1.00 μm | 1 |
| 7HM-G030-28 | Zebtron ZB-5MSplus Capillary GC | GC Cap. Column 30m x 0.32mm x 1.50um | 1 |
| 7HM-G031-11 | Zebtron ZB-1plus | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G032-11 | Zebtron ZB-5plus | GC Cap. Column 30 m x 0.32 mm x 0.25 μm | 1 |
| 7HM-G032-17 | Zebtron ZB-5plus | GC Cap. Column 30 m x 0.32 mm x 0.50 μm | 1 |
| 7JE-G042-17 | Zebtron ZB-DHA-PONA | GC Cap. Column 50m x 0.20mm x 0.5μm | 1 |
| 7JG-G000-00-GZ0 | Zebtron Z-Guard Guard Column | GC Cap. Column 50 m x 0.25 mm | 1 |
| 7JG-G001-17 | Zebtron ZB-1 | GC Cap. Column 50 m x 0.25 mm x 0.50 μm | 1 |
| 7JK-G000-00-GZ0 | Zebtron Z-Guard Guard Column | GC Cap. Column 50 m x 0.53 mm | 1 |
| 7JK-G002-39 | Zebtron ZB-5 | GC Cap. Column 50 m x 0.53 mm x 5 μm | 1 |
| 7JM-G000-00-GZ0 | Zebtron Z-Guard Guard Column | GC Cap. Column 50 m x 0.32 mm | 1 |
| 7JM-G002-39-C | Zebtron ZB-5 | GC Cap. Column 50 m x 0.32 mm x 5.00 μm (CUSTOM) | 1 |
| 7JM-G009-17 | Zebtron ZB-FFAP | GC Cap. Column 50 m x 0.32 mm x 0.50 μm | 1 |
| 7JM-G013-22-C | Zebtron ZB-WAXplus | GC Cap. Column 50 m x 0.32 mm x 1.00 μm (CUSTOM) | 1 |
| 7KG-G001-02 | Zebtron ZB-1 | GC Cap. Column 60 m x 0.25 mm x 0.10 μm | 1 |
| 7KG-G001-11 | Zebtron ZB-1 | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G001-11-GGA-C | Zebtron ZB-1 w/GUARDIAN, 5 m | GC Cap. Column 60 m x 0.25 mm x 0.25 μm (CUSTOM) | 1 |
| 7KG-G001-22 | Zebtron ZB-1 | GC Cap. Column 60 m x 0.25 mm x 1.00 μm | 1 |
| 7KG-G001-22-B | Zebtron ZB-1, 5-in Cage | GC Cap. Column 60 m x 0.25 mm x 1.00 μm | 1 |
| 7KG-G002-02 | Zebtron ZB-5 | GC Cap. Column 60 m x 0.25 mm x 0.10 μm | 1 |
| 7KG-G002-02-GGA-C | Zebtron ZB-5 w/GUARDIAN, 5 m | GC Cap. Column 60 m x 0.25 mm x 0.10 μm (CUSTOM) | 1 |
| 7KG-G002-11 | Zebtron ZB-5 | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G002-11-B | Zebtron ZB-5, 5-in Cage | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G002-11-GGA | Zebtron ZB-5 w/GUARDIAN, 5 m | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G002-17 | Zebtron ZB-5 | GC Cap. Column 60 m x 0.25 mm x 0.50 μm | 1 |
| 7KG-G002-22 | Zebtron ZB-5 | GC Cap. Column 60 m x 0.25 mm x 1.00 μm | 1 |
| 7KG-G003-11 | Zebtron ZB-35 | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G004-11 | Zebtron ZB-50 | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G004-17 | Zebtron ZB-50 | GC Cap. Column 60 m x 0.25 mm x 0.50 μm | 1 |
| 7KG-G005-27 | Zebtron ZB-624 | GC Cap. Column 60 m x 0.25 mm x 1.40 μm | 1 |
| 7KG-G006-11 | Zebtron ZB-1701 | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G007-05 | Zebtron ZB-WAX | GC Cap. Column 60 m x 0.25 mm x 0.15 μm | 1 |
| 7KG-G007-11 | Zebtron ZB-WAX | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G007-17 | Zebtron ZB-WAX | GC Cap. Column 60 m x 0.25 mm x 0.50 μm | 1 |
| 7KG-G009-11 | Zebtron ZB-FFAP | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G010-11 | Zebtron ZB-5MS | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G011-11 | Zebtron ZB-1MS | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G011-22 | Zebtron ZB-1MS | GC Cap. Column 60 m x 0.25 mm x 1.00 μm | 1 |
| 7KG-G013-05 | Zebtron ZB-WAXplus | GC Cap. Column 60 m x 0.25 mm x 0.15 μm | 1 |
| 7KG-G013-11 | Zebtron ZB-WAXplus | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G013-17 | Zebtron ZB-WAXplus | GC Cap. Column 60 m x 0.25 mm x 0.50 μm | 1 |
| 7KG-G014-11-C | Zebtron ZB-1HT | GC Cap. Column 60 m x 0.25 mm x 0.25 μm (CUSTOM) | 1 |
| 7KG-G015-11 | Zebtron ZB-5HT | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G018-11 | Zebtron ZB-5MSi | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G019-11 | Zebtron ZB-XLB | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|---------------|---------------------------------------|--|-----|
| 7KG-G024-11 | Zebtron ZB-XLB-HT | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G027-11 | Zebtron ZB-SemiVolatiles | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G030-11 | Zebtron ZB-5MSplus | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G030-22 | Zebtron ZB-5MSplus | GC Cap. Column 60 m x 0.25 mm x 1.0 μm | 1 |
| 7KG-G031-11 | Zebtron ZB-1plus | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G032-11 | Zebtron ZB-5plus | GC Cap. Column 60 m x 0.25 mm x 0.25 μm | 1 |
| 7KG-G033-10 | Zebtron ZB-FAME | GC Cap. Column 60m x 0.25mm x 0.2 μm | 1 |
| 7KK-G001-28 | Zebtron ZB-1 | GC Cap. Column 60 m x 0.53 mm x 1.50 μm | 1 |
| 7KK-G002-28 | Zebtron ZB-5 | GC Cap. Column 60 m x 0.53 mm x 1.50 μm | 1 |
| 7KK-G002-39-C | Zebtron ZB-5 | GC Cap. Column 60 m x 0.53 mm x 5.00 μm (CUSTOM) | 1 |
| 7KK-G005-36 | Zebtron ZB-624 | GC Cap. Column 60 m x 0.53 mm x 3.00 μm | 1 |
| 7KK-G007-22 | Zebtron ZB-WAX | GC Cap. Column 60 m x 0.53 mm x 1.00 μm | 1 |
| 7KK-G013-22 | Zebtron ZB-WAXplus | GC Cap. Column 60 m x 0.53 mm x 1.00 μm | 1 |
| 7KK-G013-22-B | Zebtron ZB-WAXplus, 5-in Cage | GC Cap. Column 60 m x 0.53 mm x 1.00 μm | 1 |
| 7KK-G013-32-C | Zebtron ZB-WAXplus | GC Cap. Column 60 m x 0.53 mm x 2.00 μm (CUSTOM) | 1 |
| 7KM-G001-11 | Zebtron ZB-1 | GC Cap. Column 60 m x 0.32 mm x 0.25 μm | 1 |
| 7KM-G001-11-B | Zebtron ZB-1 Capillary GC - 5 in Cage | GC Cap. Column 60m x 0.32mm x 0.25um | 1 |
| 7KM-G001-22 | Zebtron ZB-1 | GC Cap. Column 60 m x 0.32 mm x 1.00 μm | 1 |
| 7KM-G001-36 | Zebtron ZB-1 | GC Cap. Column 60 m x 0.32 mm x 3.00 μm | 1 |
| 7KM-G001-39-C | Zebtron ZB-1 | GC Cap. Column 60 m x 0.32 mm x 5.00 μm (CUSTOM) | 1 |
| 7KM-G002-11 | Zebtron ZB-5 | GC Cap. Column 60 m x 0.32 mm x 0.25 μm | 1 |
| 7KM-G002-22 | Zebtron ZB-5 | GC Cap. Column 60 m x 0.32 mm x 1.00 μm | 1 |
| 7KM-G003-11 | Zebtron ZB-35 | GC Cap. Column 60 m x 0.32 mm x 0.25 μm | 1 |
| 7KM-G005-31 | Zebtron ZB-624 | GC Cap. Column 60 m x 0.32 mm x 1.80 μm | 1 |
| 7KM-G005-31-B | Zebtron ZB-624, 5-in Cage | GC Cap. Column 60 m x 0.32 mm x 1.80 μm | 1 |
| 7KM-G006-11 | Zebtron ZB-1701 | GC Cap. Column 60 m x 0.32 mm x 0.25 μm | 1 |
| 7KM-G007-11 | Zebtron ZB-WAX | GC Cap. Column 60 m x 0.32 mm x 0.25 μm | 1 |
| 7KM-G007-17 | Zebtron ZB-WAX | GC Cap. Column 60 m x 0.32 mm x 0.50 μm | 1 |
| 7KM-G007-17-B | Zebtron ZB-WAX, 5-in Cage | GC Cap. Column 60 m x 0.32 mm x 0.50 μm | 1 |
| 7KM-G010-11 | Zebtron ZB-5MS | GC Cap. Column 60 m x 0.32 mm x 0.25 μm | 1 |
| 7KM-G013-11 | Zebtron ZB-WAXplus | GC Cap. Column 60 m x 0.32 mm x 0.25 μm | 1 |
| 7KM-G013-17 | Zebtron ZB-WAXplus | GC Cap. Column 60 m x 0.32 mm x 0.50 μm | 1 |
| 7KM-G030-22 | Zebtron ZB-5MSplus | GC Cap. Column 60 m x 0.32 mm x 1.0 μm | 1 |
| 7KM-G039-11 | Zebtron ZB-23 Capillary GC | GC Cap. Column 60m x 0.32mm x 0.25um | 1 |
| 7LK-G005-36 | Zebtron ZB-624 | GC Cap. Column 75 m x 0.53 mm x 3.00 μm | 1 |
| 7MG-G001-17 | Zebtron ZB-1 | GC Cap. Column 100 m x 0.25 mm x 0.50 μm | 1 |
| 7MG-G042-17 | Zebtron ZB-DHA-PONA | GC Cap. Column 100m x 0.25mm x 0.5um | 1 |
| 7NK-G005-36 | Zebtron ZB-624 | GC Cap. Column 105 m x 0.53 mm x 3.00 μm | 1 |
| 7QG-G042-22 | Zebtron ZB-DHA-PONA | GC Cap. Column 150m x 0.25mm x 1um | 1 |
| 8B-S001-DAK | Strata C18-E (55 μm, 70 Å) | 50 mg / 1 mL, Tubes | 100 |
| 8B-S001-DAM | Strata C18-E (55 μm, 70 Å) | 50 mg / 1 mL, Tubes | 500 |
| 8B-S001-EAK | Strata C18-E (55 μm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S001-EBJ | Strata C18-E (55 μm, 70 Å) | 100 mg / 3 mL, Tubes | 50 |
| 8B-S001-EBL | Strata C18-E (55 μm, 70 Å) | 100 mg / 3 mL, Tubes | 200 |
| 8B-S001-FBJ | Strata C18-E (55 μm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S001-FCH | Strata C18-E (55 μm, 70 Å) | 200 mg / 6 mL, Tubes | 30 |
| 8B-S001-HBJ | Strata C18-E (55 μm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S001-HBJ-T | Strata C18-E (55 μm, 70 Å) | 500 mg / 3 mL, Tubes Teflon | 50 |
| 8B-S001-HBL | Strata C18-E (55 μm, 70 Å) | 500 mg / 3 mL, Tubes | 200 |
| 8B-S001-HCH | Strata C18-E (55 μm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S001-HCL | Strata C18-E (55 μm, 70 Å) | 500 mg / 6 mL, Tubes | 200 |
| 8B-S001-HDG | Strata C18-E (55 μm, 70 Å) | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S001-JCH | Strata C18-E (55 μm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S001-JEG | Strata C18-E (55 μm, 70 Å) | 1 g / 20 mL, Giga Tubes | 20 |
| 8B-S001-KDG | Strata C18-E (55 μm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S001-LEG | Strata C18-E (55 μm, 70 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S001-MFF | Strata C18-E (55 μm, 70 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S001-QBJ | Strata C18-E (55 μm, 70 Å) | 80 mg / 3 mL, Tubes | 50 |
| 8B-S001-VFF | Strata C18-E (55 μm, 70 Å) | 20 g / 60 mL, Giga Tubes | 16 |
| 8B-S001-YSN | Strata C18-E (55 μm, 70 Å) | 50 g / 150 mL, Giga Tubes | 8 |
| 8B-S001-ZSN | Strata C18-E (55 μm, 70 Å) | 70 g / 150 mL, Giga Tubes | 8 |
| 8B-S002-EAK | Strata C18-U (55 μm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S002-FBJ | Strata C18-U (55 μm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S002-HBJ | Strata C18-U (55 μm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S002-HCH | Strata C18-U (55 μm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S002-JCH | Strata C18-U (55 μm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S004-EAK | Strata C18-T (55 μm, 140 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S004-FBJ | Strata C18-T (55 μm, 140 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S004-HBJ | Strata C18-T (55 μm, 140 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S004-HCH | Strata C18-T (55 μm, 140 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S004-JCH | Strata C18-T (55 μm, 140 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S004-JDG-T | Strata C18-T (55 μm, 140 Å) | 1 g / 12 mL, Giga Tubes Teflon | 20 |
| 8B-S004-MFF | Strata C18-T (55 μm, 140 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S005-EAK | Strata C8 (55 μm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S005-FBJ | Strata C8 (55 μm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S005-HBJ | Strata C8 (55 μm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S005-HCH | Strata C8 (55 μm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S005-JCH | Strata C8 (55 μm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S005-KDG | Strata C8 (55 μm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S005-LEG | Strata C8 (55 μm, 70 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S005-MFF | Strata C8 (55 μm, 70 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S005-TAK | Strata C8 (55 μm, 70 Å) | 30 mg / 1 mL, Tubes | 100 |

Phenomenex社製品 取り扱い一覧

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|---------------|---|----------------------------------|-----|
| 8B-S006-EAK | Strata Phenyl (55 µm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S006-FBJ | Strata Phenyl (55 µm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S006-HBJ | Strata Phenyl (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S006-HCH | Strata Phenyl (55 µm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S006-JCH | Strata Phenyl (55 µm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S006-KDG | Strata Phenyl (55 µm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S007-EAK | Strata CN (55 µm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S007-FBJ | Strata CN (55 µm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S007-HBJ | Strata CN (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S007-HCH | Strata CN (55 µm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S007-JCH | Strata CN (55 µm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S007-KDG | Strata CN (55 µm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S007-LEG | Strata CN (55 µm, 70 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S008-EAK | Strata SAX (55 µm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S008-EAM | Strata SAX (55 µm, 70 Å) | 100 mg / 1 mL, Tubes | 500 |
| 8B-S008-EBJ | Strata SAX (55 µm, 70 Å) | 100 mg / 3 mL, Tubes | 50 |
| 8B-S008-FBJ | Strata SAX (55 µm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S008-HBJ | Strata SAX (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S008-HCH | Strata SAX (55 µm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S008-HDG | Strata SAX (55 µm, 70 Å) | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S008-JCH | Strata SAX (55 µm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S008-KDG | Strata SAX (55 µm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S008-LEG | Strata SAX (55 µm, 70 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S008-MFF | Strata SAX (55 µm, 70 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S008-VFF | Strata SAX (55 µm, 70 Å) | 20 g / 60 mL, Giga Tubes | 16 |
| 8B-S009-EAK | Strata NH2 (55 µm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S009-FBJ | Strata NH2 (55 µm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S009-HBJ | Strata NH2 (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S009-HCH | Strata NH2 (55 µm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S009-HDG | Strata NH2 (55 µm, 70 Å) | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S009-JCH | Strata NH2 (55 µm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S009-KDG | Strata NH2 (55 µm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S009-LEG | Strata NH2 (55 µm, 70 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S009-MFF | Strata NH2 (55 µm, 70 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S009-VFF | Strata NH2 (55 µm, 70 Å) | 20 g / 60 mL, Giga Tubes | 16 |
| 8B-S010-EAK | Strata SCX (55 µm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S010-EBJ | Strata SCX (55 µm, 70 Å) | 100 mg / 3 mL, Tubes | 50 |
| 8B-S010-FBJ | Strata SCX (55 µm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S010-HBJ | Strata SCX (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S010-HBL | Strata SCX (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 200 |
| 8B-S010-HCH | Strata SCX (55 µm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S010-JCH | Strata SCX (55 µm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S010-KDG | Strata SCX (55 µm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S010-LEG | Strata SCX (55 µm, 70 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S010-MFF | Strata SCX (55 µm, 70 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S010-MFF-L | Strata SCX (55 µm, 70 Å) | 10 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S010-VFF | Strata SCX (55 µm, 70 Å) | 20 g / 60 mL, Giga Tubes | 16 |
| 8B-S010-ZSN | Strata SCX (55 µm, 70 Å) | 70 g / 150 mL, Giga Tubes | 8 |
| 8B-S011-HCH | Strata SI-2 Silica (55 µm, 140 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S012-CAK | Strata SI-1 Silica (55 µm, 70 Å) | 25 mg / 1 mL, Tubes | 100 |
| 8B-S012-EAK | Strata SI-1 Silica (55 µm, 70 Å) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S012-FBJ | Strata SI-1 Silica (55 µm, 70 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S012-HBJ | Strata SI-1 Silica (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S012-HBJ-T | Strata SI-1 Silica (55 µm, 70 Å) | 500 mg / 3 mL, Tubes Teflon | 50 |
| 8B-S012-HBL | Strata SI-1 Silica (55 µm, 70 Å) | 500 mg / 3 mL, Tubes | 200 |
| 8B-S012-HCH | Strata SI-1 Silica (55 µm, 70 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S012-HCL | Strata SI-1 Silica (55 µm, 70 Å) | 500 mg / 6 mL, Tubes | 200 |
| 8B-S012-HDG | Strata SI-1 Silica (55 µm, 70 Å) | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S012-JCH | Strata SI-1 Silica (55 µm, 70 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S012-JCL | Strata SI-1 Silica (55 µm, 70 Å) | 1 g / 6 mL, Tubes | 200 |
| 8B-S012-JDG | Strata SI-1 Silica (55 µm, 70 Å) | 1 g / 12 mL, Giga Tubes | 20 |
| 8B-S012-KDG | Strata SI-1 Silica (55 µm, 70 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S012-LEG | Strata SI-1 Silica (55 µm, 70 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S012-LEG-T | Strata SI-1 Silica (55 µm, 70 Å) | 5 g / 20 mL, Giga Tubes Teflon | 20 |
| 8B-S012-MFF | Strata SI-1 Silica (55 µm, 70 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S012-MFF-L | Strata SI-1 Silica (55 µm, 70 Å) | 10 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S013-HBJ | Strata FL-PR Florisil (170 µm, 80 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S013-HBL | Strata FL-PR Florisil (170 µm, 80 Å) | 500 mg / 3 mL, Tubes | 200 |
| 8B-S013-HCH | Strata FL-PR Florisil (170 µm, 80 Å) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S013-JCH | Strata FL-PR Florisil (170 µm, 80 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S013-JCL | Strata FL-PR Florisil (170 µm, 80 Å) | 1 g / 6 mL, Tubes | 200 |
| 8B-S013-JDG-T | Strata FL-PR Florisil (170 µm, 80 Å) | 1 g / 12 mL, Giga Tubes Teflon | 20 |
| 8B-S013-KDG | Strata FL-PR Florisil (170 µm, 80 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S013-LEG | Strata FL-PR Florisil (170 µm, 80 Å) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S013-MFF | Strata FL-PR Florisil (170 µm, 80 Å) | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S014-CAK | Strata SDBL 100 µm Styrene-divinylbenzene | 25 mg / 1 mL, Tubes | 100 |
| 8B-S014-DAK | Strata SDBL 100 µm Styrene-divinylbenzene | 50 mg / 1 mL, Tubes | 100 |
| 8B-S014-EAK | Strata SDBL 100 µm Styrene-divinylbenzene | 100 mg / 1 mL, Tubes | 100 |
| 8B-S014-FBJ | Strata SDBL 100 µm Styrene-divinylbenzene | 200 mg / 3 mL, Tubes | 50 |
| 8B-S014-FCH | Strata SDBL 100 µm Styrene-divinylbenzene | 200 mg / 6 mL, Tubes | 30 |
| 8B-S014-HBJ | Strata SDBL 100 µm Styrene-divinylbenzene | 500 mg / 3 mL, Tubes | 50 |
| 8B-S014-HCH | Strata SDBL 100 µm Styrene-divinylbenzene | 500 mg / 6 mL, Tubes | 30 |

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| 8B-S014-JCH | Strata SDBL 100 μ m Styrene-divinylbenzene | 1 g / 6 mL, Tubes | 30 |
| 8B-S014-MFF | Strata SDBL 100 μ m Styrene-divinylbenzene | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S016-EAK | Strata Screen-C (55 μ m, 70 \AA) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S016-EBJ | Strata Screen-C (55 μ m, 70 \AA) | 100 mg / 3 mL, Tubes | 50 |
| 8B-S016-FBJ | Strata Screen-C (55 μ m, 70 \AA) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S016-FCH | Strata Screen-C (55 μ m, 70 \AA) | 200 mg / 6 mL, Tubes | 30 |
| 8B-S016-HCH | Strata Screen-C (55 μ m, 70 \AA) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S016-RBJ | Strata Screen-C (55 μ m, 70 \AA) | 300 mg / 3 mL, Tubes | 50 |
| 8B-S016-RCH | Strata Screen-C (55 μ m, 70 \AA) | 300 mg / 6 mL, Tubes | 30 |
| 8B-S016-SBJ | Strata Screen-C (55 μ m, 70 \AA) | 150 mg / 3 mL, Tubes | 50 |
| 8B-S016-SBL | Strata Screen-C (55 μ m, 70 \AA) | 150 mg / 3 mL, Tubes | 200 |
| 8B-S016-SCH | Strata Screen-C (55 μ m, 70 \AA) | 150 mg / 6 mL, Tubes | 30 |
| 8B-S016-SCL | Strata Screen-C (55 μ m, 70 \AA) | 150 mg / 6 mL, Tubes | 200 |
| 8B-S019-EAK | Strata Screen-A (55 μ m, 70 \AA) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S019-FBJ | Strata Screen-A (55 μ m, 70 \AA) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S019-FCH | Strata Screen-A (55 μ m, 70 \AA) | 200 mg / 6 mL, Tubes | 30 |
| 8B-S019-HCH | Strata Screen-A (55 μ m, 70 \AA) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S023-EBL | Strata LCA-AGM | 100 mg / 3 mL, Tubes | 200 |
| 8B-S026-HBJ | Strata Screen-C GF (200 μ m, 70 \AA) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S027-EAK | Strata WCX (55 μ m, 70 \AA) | 100 mg / 1 mL, Tubes | 100 |
| 8B-S027-FBJ | Strata WCX (55 μ m, 70 \AA) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S027-HBJ | Strata WCX (55 μ m, 70 \AA) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S027-HCH | Strata WCX (55 μ m, 70 \AA) | 500 mg / 6 mL, Tubes | 30 |
| 8B-S027-JCH | Strata WCX (55 μ m, 70 \AA) | 1 g / 6 mL, Tubes | 30 |
| 8B-S027-KDG | Strata WCX (55 μ m, 70 \AA) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S027-LEG | Strata WCX (55 μ m, 70 \AA) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S029-3SB | Strata-X-C 33 μ m Polymeric Strong Cation | 40 g / 150 mL, Giga Tubes | 2 |
| 8B-S029-AAK | Strata-X-C 33 μ m Polymeric Strong Cation | 10 mg / 1 mL, Tubes | 100 |
| 8B-S029-EBJ | Strata-X-C 33 μ m Polymeric Strong Cation | 100 mg / 3 mL, Tubes | 50 |
| 8B-S029-ECH | Strata-X-C 33 μ m Polymeric Strong Cation | 100 mg / 6 mL, Tubes | 30 |
| 8B-S029-FBJ | Strata-X-C 33 μ m Polymeric Strong Cation | 200 mg / 3 mL, Tubes | 50 |
| 8B-S029-FCH | Strata-X-C 33 μ m Polymeric Strong Cation | 200 mg / 6 mL, Tubes | 30 |
| 8B-S029-HBJ | Strata-X-C 33 μ m Polymeric Strong Cation | 500 mg / 3 mL, Tubes | 50 |
| 8B-S029-HCH | Strata-X-C 33 μ m Polymeric Strong Cation | 500 mg / 6 mL, Tubes | 30 |
| 8B-S029-HDG | Strata-X-C 33 μ m Polymeric Strong Cation | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S029-JDG | Strata-X-C 33 μ m Polymeric Strong Cation | 1 g / 12 mL, Giga Tubes | 20 |
| 8B-S029-JEG | Strata-X-C 33 μ m Polymeric Strong Cation | 1 g / 20 mL, Giga Tubes | 20 |
| 8B-S029-KEG | Strata-X-C 33 μ m Polymeric Strong Cation | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S029-LFF | Strata-X-C 33 μ m Polymeric Strong Cation | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S029-LFF-L | Strata-X-C 33 μ m Polymeric Strong Cation | 5 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S029-TAK | Strata-X-C 33 μ m Polymeric Strong Cation | 30 mg / 1 mL, Tubes | 100 |
| 8B-S029-TBJ | Strata-X-C 33 μ m Polymeric Strong Cation | 30 mg / 3 mL, Tubes | 50 |
| 8B-S029-UBJ | Strata-X-C 33 μ m Polymeric Strong Cation | 60 mg / 3 mL, Tubes | 50 |
| 8B-S029-UBL | Strata-X-C 33 μ m Polymeric Strong Cation | 60 mg / 3 mL, Tubes | 200 |
| 8B-S029-UCL | Strata-X-C 33 μ m Polymeric Strong Cation | 60 mg / 6 mL, Tubes | 200 |
| 8B-S030-FBJ | Strata ABW (55 μ m, 70 \AA) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S030-JCH | Strata ABW (55 μ m, 70 \AA) | 1 g / 6 mL, Tubes | 30 |
| 8B-S030-KDG | Strata ABW (55 μ m, 70 \AA) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S030-LEG | Strata ABW (55 μ m, 70 \AA) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S031-HBJ | Strata EPH (200 μ m, 70 \AA) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S031-LEG | Strata EPH (200 μ m, 70 \AA) | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S031-LEG-T | Strata EPH (200 μ m, 70 \AA) | 5 g / 20 mL, Giga Tubes Teflon | 20 |
| 8B-S035-3SB | Strata-X-CW 33 μ m Polymeric Weak Cation | 40 g / 150 mL, Giga Tubes | 2 |
| 8B-S035-ECH | Strata-X-CW 33 μ m Polymeric Weak Cation | 100 mg / 6 mL, Tubes | 30 |
| 8B-S035-FBJ | Strata-X-CW 33 μ m Polymeric Weak Cation | 200 mg / 3 mL, Tubes | 50 |
| 8B-S035-FCH | Strata-X-CW 33 μ m Polymeric Weak Cation | 200 mg / 6 mL, Tubes | 30 |
| 8B-S035-HBJ | Strata-X-CW 33 μ m Polymeric Weak Cation | 500 mg / 3 mL, Tubes | 50 |
| 8B-S035-HCH | Strata-X-CW 33 μ m Polymeric Weak Cation | 500 mg / 6 mL, Tubes | 30 |
| 8B-S035-JCH | Strata-X-CW 33 μ m Polymeric Weak Cation | 1 g / 6 mL, Tubes | 30 |
| 8B-S035-JDG | Strata-X-CW 33 μ m Polymeric Weak Cation | 1 g / 12 mL, Giga Tubes | 20 |
| 8B-S035-JEG | Strata-X-CW 33 μ m Polymeric Weak Cation | 1 g / 20 mL, Giga Tubes | 20 |
| 8B-S035-KEG | Strata-X-CW 33 μ m Polymeric Weak Cation | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S035-LFF | Strata-X-CW 33 μ m Polymeric Weak Cation | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S035-TAK | Strata-X-CW 33 μ m Polymeric Weak Cation | 30 mg / 1 mL, Tubes | 100 |
| 8B-S035-TBJ | Strata-X-CW 33 μ m Polymeric Weak Cation | 30 mg / 3 mL, Tubes | 50 |
| 8B-S035-UBJ | Strata-X-CW 33 μ m Polymeric Weak Cation | 60 mg / 3 mL, Tubes | 50 |
| 8B-S038-EBJ | Strata-X-AW 33 μ m Polymeric Weak Anion | 100 mg / 3 mL, Tubes | 50 |
| 8B-S038-ECH | Strata-X-AW 33 μ m Polymeric Weak Anion | 100 mg / 6 mL, Tubes | 30 |
| 8B-S038-FBJ | Strata-X-AW 33 μ m Polymeric Weak Anion | 200 mg / 3 mL, Tubes | 50 |
| 8B-S038-FBJ-T | Strata-X-AW 33 μ m Polymeric Weak Anion | 200 mg / 3 mL, Tubes Teflon | 50 |
| 8B-S038-FCH | Strata-X-AW 33 μ m Polymeric Weak Anion | 200 mg / 6 mL, Tubes | 30 |
| 8B-S038-HBJ | Strata-X-AW 33 μ m Polymeric Weak Anion | 500 mg / 3 mL, Tubes | 50 |
| 8B-S038-HCH | Strata-X-AW 33 μ m Polymeric Weak Anion | 500 mg / 6 mL, Tubes | 30 |
| 8B-S038-HDG | Strata-X-AW 33 μ m Polymeric Weak Anion | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S038-JDG | Strata-X-AW 33 μ m Polymeric Weak Anion | 1 g / 12 mL, Giga Tubes | 20 |
| 8B-S038-JEG | Strata-X-AW 33 μ m Polymeric Weak Anion | 1 g / 20 mL, Giga Tubes | 20 |
| 8B-S038-LFF | Strata-X-AW 33 μ m Polymeric Weak Anion | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S038-LFF-L | Strata-X-AW 33 μ m Polymeric Weak Anion | 5 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S038-TAK | Strata-X-AW 33 μ m Polymeric Weak Anion | 30 mg / 1 mL, Tubes | 100 |
| 8B-S038-TBJ | Strata-X-AW 33 μ m Polymeric Weak Anion | 30 mg / 3 mL, Tubes | 50 |
| 8B-S038-UBJ | Strata-X-AW 33 μ m Polymeric Weak Anion | 60 mg / 3 mL, Tubes | 50 |
| 8B-S041-FBJ | Clarity RP Desalting | 200 mg / 3 mL, Tubes | 50 |

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
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| 8B-S041-HBJ | Clarity RP Desalting | 500 mg / 3 mL, Tubes | 50 |
| 8B-S042-LFF | Clarity 70 µm QSP | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S043-6FF-L | Strata-XL 100 µm Polymeric Reversed Phase | 8 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S043-EBJ | Strata-XL 100 µm Polymeric Reversed Phase | 100 mg / 3 mL, Tubes | 50 |
| 8B-S043-FBJ | Strata-XL 100 µm Polymeric Reversed Phase | 200 mg / 3 mL, Tubes | 50 |
| 8B-S043-FCH | Strata-XL 100 µm Polymeric Reversed Phase | 200 mg / 6 mL, Tubes | 30 |
| 8B-S043-FCL | Strata-XL 100 µm Polymeric Reversed Phase | 200 mg / 6 mL, Tubes | 200 |
| 8B-S043-HBJ | Strata-XL 100 µm Polymeric Reversed Phase | 500 mg / 3 mL, Tubes | 50 |
| 8B-S043-HCH | Strata-XL 100 µm Polymeric Reversed Phase | 500 mg / 6 mL, Tubes | 30 |
| 8B-S043-KDG | Strata-XL 100 µm Polymeric Reversed Phase | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S043-KEG | Strata-XL 100 µm Polymeric Reversed Phase | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S043-LEG | Strata-XL 100 µm Polymeric Reversed Phase | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S043-LFF | Strata-XL 100 µm Polymeric Reversed Phase | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S043-MFF | Strata-XL 100 µm Polymeric Reversed Phase | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S043-TAK | Strata-XL 100 µm Polymeric Reversed Phase | 30 mg / 1 mL, Tubes | 100 |
| 8B-S043-UBJ | Strata-XL 100 µm Polymeric Reversed Phase | 60 mg / 3 mL, Tubes | 50 |
| 8B-S044-6FF-L | Strata-XL-C 100 µm Polymeric Strong Cation | 8 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S044-EBJ | Strata-XL-C 100 µm Polymeric Strong Cation | 100 mg / 3 mL, Tubes | 50 |
| 8B-S044-ECH | Strata-XL-C 100 µm Polymeric Strong Cation | 100 mg / 6 mL, Tubes | 30 |
| 8B-S044-FBJ | Strata-XL-C 100 µm Polymeric Strong Cation | 200 mg / 3 mL, Tubes | 50 |
| 8B-S044-FCH | Strata-XL-C 100 µm Polymeric Strong Cation | 200 mg / 6 mL, Tubes | 30 |
| 8B-S044-HBJ | Strata-XL-C 100 µm Polymeric Strong Cation | 500 mg / 3 mL, Tubes | 50 |
| 8B-S044-HCH | Strata-XL-C 100 µm Polymeric Strong Cation | 500 mg / 6 mL, Tubes | 30 |
| 8B-S044-KEG | Strata-XL-C 100 µm Polymeric Strong Cation | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S044-LEG | Strata-XL-C 100 µm Polymeric Strong Cation | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S044-LFF | Strata-XL-C 100 µm Polymeric Strong Cation | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S044-MFF | Strata-XL-C 100 µm Polymeric Strong Cation | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S044-TAK | Strata-XL-C 100 µm Polymeric Strong Cation | 30 mg / 1 mL, Tubes | 100 |
| 8B-S044-UBJ | Strata-XL-C 100 µm Polymeric Strong Cation | 60 mg / 3 mL, Tubes | 50 |
| 8B-S046-JBJ | Strata Eco-Screen (120 Å) | 1 g / 3 mL, Tubes | 50 |
| 8B-S047-EAK | Strata C18-U Flow Optimized | 100 mg / 1 mL, Tubes | 100 |
| 8B-S049-EBJ | Strata Melamine (55 µm, 80 Å) | 100 mg / 3 mL, Tubes | 50 |
| 8B-S049-FBJ | Strata Melamine (55 µm, 80 Å) | 200 mg / 3 mL, Tubes | 50 |
| 8B-S051-EBJ | Strata-XL-AW 100 µm Polymeric Weak Anion | 100 mg / 3 mL, Tubes | 50 |
| 8B-S051-ECH | Strata-XL-AW 100 µm Polymeric Weak Anion | 100 mg / 6 mL, Tubes | 30 |
| 8B-S051-FBJ | Strata-XL-AW 100 µm Polymeric Weak Anion | 200 mg / 3 mL, Tubes | 50 |
| 8B-S051-FCH | Strata-XL-AW 100 µm Polymeric Weak Anion | 200 mg / 6 mL, Tubes | 30 |
| 8B-S051-HBJ | Strata-XL-AW 100 µm Polymeric Weak Anion | 500 mg / 3 mL, Tubes | 50 |
| 8B-S051-HCH | Strata-XL-AW 100 µm Polymeric Weak Anion | 500 mg / 6 mL, Tubes | 30 |
| 8B-S051-KEG | Strata-XL-AW 100 µm Polymeric Weak Anion | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S051-TAK | Strata-XL-AW 100 µm Polymeric Weak Anion | 30 mg / 1 mL, Tubes | 100 |
| 8B-S051-UBJ | Strata-XL-AW 100 µm Polymeric Weak Anion | 60 mg / 3 mL, Tubes | 50 |
| 8B-S052-EBJ | Strata-XL-CW 100 µm Polymeric Weak Cation | 100 mg / 3 mL, Tubes | 50 |
| 8B-S052-ECH | Strata-XL-CW 100 µm Polymeric Weak Cation | 100 mg / 6 mL, Tubes | 30 |
| 8B-S052-FBJ | Strata-XL-CW 100 µm Polymeric Weak Cation | 200 mg / 3 mL, Tubes | 50 |
| 8B-S052-FCH | Strata-XL-CW 100 µm Polymeric Weak Cation | 200 mg / 6 mL, Tubes | 30 |
| 8B-S052-HBJ | Strata-XL-CW 100 µm Polymeric Weak Cation | 500 mg / 3 mL, Tubes | 50 |
| 8B-S052-HCH | Strata-XL-CW 100 µm Polymeric Weak Cation | 500 mg / 6 mL, Tubes | 30 |
| 8B-S052-KEG | Strata-XL-CW 100 µm Polymeric Weak Cation | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S052-TAK | Strata-XL-CW 100 µm Polymeric Weak Cation | 30 mg / 1 mL, Tubes | 100 |
| 8B-S052-UBJ | Strata-XL-CW 100 µm Polymeric Weak Cation | 60 mg / 3 mL, Tubes | 50 |
| 8B-S053-ECH | Strata-XL-A 100 µm Polymeric Strong Anion | 100 mg / 6 mL, Tubes | 30 |
| 8B-S053-FBJ | Strata-XL-A 100 µm Polymeric Strong Anion | 200 mg / 3 mL, Tubes | 50 |
| 8B-S053-FCH | Strata-XL-A 100 µm Polymeric Strong Anion | 200 mg / 6 mL, Tubes | 30 |
| 8B-S053-HBJ | Strata-XL-A 100 µm Polymeric Strong Anion | 500 mg / 3 mL, Tubes | 50 |
| 8B-S053-HCH | Strata-XL-A 100 µm Polymeric Strong Anion | 500 mg / 6 mL, Tubes | 30 |
| 8B-S053-KEG | Strata-XL-A 100 µm Polymeric Strong Anion | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S053-LFF | Strata-XL-A 100 µm Polymeric Strong Anion | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S053-MFF | Strata-XL-A 100 µm Polymeric Strong Anion | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S053-TAK | Strata-XL-A 100 µm Polymeric Strong Anion | 30 mg / 1 mL, Tubes | 100 |
| 8B-S053-UBJ | Strata-XL-A 100 µm Polymeric Strong Anion | 60 mg / 3 mL, Tubes | 50 |
| 8B-S100-AAK | Strata-X 33 µm Polymeric Reversed Phase | 10 mg / 1 mL, Tubes | 100 |
| 8B-S100-EBJ | Strata-X 33 µm Polymeric Reversed Phase | 100 mg / 3 mL, Tubes | 50 |
| 8B-S100-ECH | Strata-X 33 µm Polymeric Reversed Phase | 100 mg / 6 mL, Tubes | 30 |
| 8B-S100-FBJ | Strata-X 33 µm Polymeric Reversed Phase | 200 mg / 3 mL, Tubes | 50 |
| 8B-S100-FBL | Strata-X 33 µm Polymeric Reversed Phase | 200 mg / 3 mL, Tubes | 200 |
| 8B-S100-FCH | Strata-X 33 µm Polymeric Reversed Phase | 200 mg / 6 mL, Tubes | 30 |
| 8B-S100-FCL | Strata-X 33 µm Polymeric Reversed Phase | 200 mg / 6 mL, Tubes | 200 |
| 8B-S100-FDG | Strata-X 33 µm Polymeric Reversed Phase | 200 mg / 12 mL, Giga Tubes | 20 |
| 8B-S100-FDG-T | Strata-X 33 µm Polymeric Reversed Phase | 200 mg / 12 mL, Giga Tubes Teflon | 20 |
| 8B-S100-HBJ | Strata-X 33 µm Polymeric Reversed Phase | 500 mg / 3 mL, Tubes | 50 |
| 8B-S100-HCH | Strata-X 33 µm Polymeric Reversed Phase | 500 mg / 6 mL, Tubes | 30 |
| 8B-S100-HDG | Strata-X 33 µm Polymeric Reversed Phase | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S100-JDG | Strata-X 33 µm Polymeric Reversed Phase | 1 g / 12 mL, Giga Tubes | 20 |
| 8B-S100-JEG | Strata-X 33 µm Polymeric Reversed Phase | 1 g / 20 mL, Giga Tubes | 20 |
| 8B-S100-KEG | Strata-X 33 µm Polymeric Reversed Phase | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S100-LFF | Strata-X 33 µm Polymeric Reversed Phase | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S100-LFF-L | Strata-X 33 µm Polymeric Reversed Phase | 5 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S100-MFF | Strata-X 33 µm Polymeric Reversed Phase | 10 g / 60 mL, Giga Tubes | 16 |
| 8B-S100-MFF-L | Strata-X 33 µm Polymeric Reversed Phase | 10 g / 60 mL, Giga Tubes w/Label | 16 |
| 8B-S100-TAK | Strata-X 33 µm Polymeric Reversed Phase | 30 mg / 1 mL, Tubes | 100 |
| 8B-S100-TBJ | Strata-X 33 µm Polymeric Reversed Phase | 30 mg / 3 mL, Tubes | 50 |

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
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| 8B-S100-UAK | Strata-X 33 μ m Polymeric Reversed Phase | 60 mg / 1 mL, Tubes | 100 |
| 8B-S100-UBJ | Strata-X 33 μ m Polymeric Reversed Phase | 60 mg / 3 mL, Tubes | 50 |
| 8B-S100-UBL | Strata-X 33 μ m Polymeric Reversed Phase | 60 mg / 3 mL, Tubes | 200 |
| 8B-S102-SBJ | Clarity 30 μ m QSP | 150 mg / 3 mL, Tubes | 50 |
| 8B-S102-UBJ | Clarity 30 μ m QSP | 60 mg / 3 mL, Tubes | 50 |
| 8B-S103-EBJ | Clarity OTX | 100 mg / 3 mL, Tubes | 50 |
| 8B-S103-HCH | Clarity OTX | 500mg/6mL | 30 |
| 8B-S123-EBJ | Strata-X-A 33 μ m Polymeric Strong Anion | 100 mg / 3 mL, Tubes | 50 |
| 8B-S123-ECH | Strata-X-A 33 μ m Polymeric Strong Anion | 100 mg / 6 mL, Tubes | 30 |
| 8B-S123-FBJ | Strata-X-A 33 μ m Polymeric Strong Anion | 200 mg / 3 mL, Tubes | 50 |
| 8B-S123-FCH | Strata-X-A 33 μ m Polymeric Strong Anion | 200 mg / 6 mL, Tubes | 30 |
| 8B-S123-HBJ | Strata-X-A 33 μ m Polymeric Strong Anion | 500 mg / 3 mL, Tubes | 50 |
| 8B-S123-HCH | Strata-X-A 33 μ m Polymeric Strong Anion | 500 mg / 6 mL, Tubes | 30 |
| 8B-S123-HDG | Strata-X-A 33 μ m Polymeric Strong Anion | 500 mg / 12 mL, Giga Tubes | 20 |
| 8B-S123-JDG | Strata-X-A 33 μ m Polymeric Strong Anion | 1 g / 12 mL, Giga Tubes | 20 |
| 8B-S123-JEG | Strata-X-A 33 μ m Polymeric Strong Anion | 1 g / 20 mL, Giga Tubes | 20 |
| 8B-S123-KEG | Strata-X-A 33 μ m Polymeric Strong Anion | 2 g / 20 mL, Giga Tubes | 20 |
| 8B-S123-LFF | Strata-X-A 33 μ m Polymeric Strong Anion | 5 g / 60 mL, Giga Tubes | 16 |
| 8B-S123-TAK | Strata-X-A 33 μ m Polymeric Strong Anion | 30 mg / 1 mL, Tubes | 100 |
| 8B-S123-TBJ | Strata-X-A 33 μ m Polymeric Strong Anion | 30 mg / 3 mL, Tubes | 50 |
| 8B-S123-UBJ | Strata-X-A 33 μ m Polymeric Strong Anion | 60 mg / 3 mL, Tubes | 50 |
| 8B-S124-JCH | Strata Sodium Sulphate | 1 g / 6 mL, Tubes | 30 |
| 8B-S124-LEG | Strata Sodium Sulphate | 5 g / 20 mL, Giga Tubes | 20 |
| 8B-S128-AAK | Strata-X-Drug B 33 μ m Polymeric Strong Cation | 10 mg / 1 mL, Tubes | 100 |
| 8B-S128-EDG | Strata-X-Drug B 33 μ m Polymeric Strong Cation | 100 mg / 12 mL, Giga Tubes | 20 |
| 8B-S128-TAK | Strata-X-Drug B 33 μ m Polymeric Strong Cation | 30 mg / 1 mL, Tubes | 100 |
| 8B-S128-TBJ | Strata-X-Drug B 33 μ m Polymeric Strong Cation | 30 mg / 3 mL, Tubes | 50 |
| 8B-S128-UBJ | Strata-X-Drug B 33 μ m Polymeric Strong Cation | 60 mg / 3 mL, Tubes | 50 |
| 8B-S128-UCH | Strata-X-Drug B 33 μ m Polymeric Strong Cation | 60 mg / 6 mL, Tubes | 30 |
| 8B-S128-UCL | Strata-X-Drug B 33 μ m Polymeric Strong Cation | 60 mg / 6 mL, Tubes | 200 |
| 8B-S129-ECH | Strata-X-Drug N 100u Polymer RP | 100mg/6mL | 30 |
| 8B-S129-TAK | Strata-X-Drug N 100u Polymer RP | 30mg/1mL | 100 |
| 8B-S129-TBJ | Strata-X-Drug N 100u Polymer RP | 30mg/3mL | 50 |
| 8B-S129-UBJ | Strata-X-Drug N 100u Polymer RP | 60mg/3mL | 50 |
| 8B-S129-UCH | Strata-X-Drug N 100u Polymer RP | 60mg/6mL | 30 |
| 8B-S129-UCL | Strata-X-Drug N 100u Polymer RP | 60mg/6mL | 200 |
| 8B-S130-7CH | Strata PAH | 1.5 g / 6 mL, Tubes | 30 |
| 8B-S130-WCH | Strata PAH | 750 mg / 6 mL, Tubes | 30 |
| 8B-S133-TAK | Phree Phospholipid Removal | Tabbed 1mL Tube | 100 |
| 8B-S138-5BJ | Novum SLE | 3cc Tube | 50 |
| 8B-S138-FAK | Novum SLE | 1cc Tube | 100 |
| 8B-S138-JCH | Novum SLE | 6cc Tube | 30 |
| 8B-S138-KDG | Novum SLE | 12cc Tube | 20 |
| 8B-S139-TAK | Beta Gone, Beta Glucuronidase Removal | for Recombinant Enzyme, 1mL Tubes | 100 |
| 8B-S313-HBJ | Strata Alumina-N, (120 μ m, 120 Å) | 500 mg / 3 mL, Tubes | 50 |
| 8B-S313-JCH | Strata Alumina-N, (120 μ m, 120 Å) | 1 g / 6 mL, Tubes | 30 |
| 8B-S313-KDG | Strata Alumina-N, (120 μ m, 120 Å) | 2 g / 12 mL, Giga Tubes | 20 |
| 8B-S322-DAK | Beta Gone, Beta Glucuronidase Removal | for Non-Recombinant Enzyme, 1mL Tubes | 100 |
| 8B-S536-AAK | Strata-X PRO | 10mg/1mL | 100 |
| 8B-S536-ECH | Strata-X PRO | 100mg/6mL | 30 |
| 8B-S536-FBJ | Strata-X PRO | 200mg/3mL | 50 |
| 8B-S536-FCH | Strata-X PRO | 200mg/6mL | 30 |
| 8B-S536-HCH | Strata-X PRO | 500mg/6mL | 30 |
| 8B-S536-TAK | Strata-X PRO | 30mg/1mL | 100 |
| 8B-S536-TBJ | Strata-X PRO | 30mg/3mL | 50 |
| 8B-S536-UBJ | Strata-X PRO | 60mg/3mL | 50 |
| 8E-S001-BGB | Strata C18-E (55 μ m, 70 Å) | 15 mg / well, 96-Well Plates | 2 |
| 8E-S001-CGB | Strata C18-E (55 μ m, 70 Å) | 25 mg / well, 96-Well Plates | 2 |
| 8E-S001-DGB | Strata C18-E (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S001-EGB | Strata C18-E (55 μ m, 70 Å) | 100 mg / well, 96-Well Plates | 2 |
| 8E-S002-DGB | Strata C18-U (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S002-EGB | Strata C18-U (55 μ m, 70 Å) | 100 mg / well, 96-Well Plates | 2 |
| 8E-S004-DGB | Strata C18-T (55 μ m, 140 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S005-CGB | Strata C8 (55 μ m, 70 Å) | 25 mg / well, 96-Well Plates | 2 |
| 8E-S006-CGB | Strata Phenyl (55 μ m, 70 Å) | 25 mg / well, 96-Well Plates | 2 |
| 8E-S006-EGB | Strata Phenyl (55 μ m, 70 Å) | 100 mg / well, 96-Well Plates | 2 |
| 8E-S007-DGB | Strata CN (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S008-CGB | Strata SAX (55 μ m, 70 Å) | 25 mg / well, 96-Well Plates | 2 |
| 8E-S008-DGB | Strata SAX (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S008-EGB | Strata SAX (55 μ m, 70 Å) | 100 mg / well, 96-Well Plates | 2 |
| 8E-S009-CGB | Strata NH2 (55 μ m, 70 Å) | 25 mg / well, 96-Well Plates | 2 |
| 8E-S009-DGB | Strata NH2 (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S009-EGB | Strata NH2 (55 μ m, 70 Å) | 100 mg / well, 96-Well Plates | 2 |
| 8E-S010-CGB | Strata SCX (55 μ m, 70 Å) | 25 mg / well, 96-Well Plates | 2 |
| 8E-S010-DGB | Strata SCX (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S010-EGB | Strata SCX (55 μ m, 70 Å) | 100 mg / well, 96-Well Plates | 2 |
| 8E-S012-DGB | Strata SI-1 Silica (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S012-EGB | Strata SI-1 Silica (55 μ m, 70 Å) | 100 mg / well, 96-Well Plates | 2 |
| 8E-S014-DGB | Strata SDBL 100 μ m Styrene-divinylbenzene | 50 mg / well, 96-Well Plates | 2 |
| 8E-S016-DGB | Strata Screen-C (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |
| 8E-S027-CGB | Strata WCX (55 μ m, 70 Å) | 25 mg / well, 96-Well Plates | 2 |
| 8E-S027-DGB | Strata WCX (55 μ m, 70 Å) | 50 mg / well, 96-Well Plates | 2 |

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|-------------|---|---|-----|
| 8E-S029-AGB | Strata X-C 33 µm Polymeric Strong Cation | 10 mg / well, 96-Well Plates | 2 |
| 8E-S029-TGB | Strata X-C 33 µm Polymeric Strong Cation | 30 mg / well, 96-Well Plates | 2 |
| 8E-S029-UGB | Strata X-C 33 µm Polymeric Strong Cation | 60 mg / well, 96-Well Plates | 2 |
| 8E-S035-AGB | Strata X-CW 33 µm Polymeric Weak Cation | 10 mg / well, 96-Well Plates | 2 |
| 8E-S035-TGB | Strata X-CW 33 µm Polymeric Weak Cation | 30 mg / well, 96-Well Plates | 2 |
| 8E-S035-UGB | Strata X-CW 33 µm Polymeric Weak Cation | 60 mg / well, 96-Well Plates | 2 |
| 8E-S038-AGB | Strata X-AW 33 µm Polymeric Weak Anion | 10 mg / well, 96-Well Plates | 2 |
| 8E-S038-TGB | Strata X-AW 33 µm Polymeric Weak Anion | 30 mg / well, 96-Well Plates | 2 |
| 8E-S038-UGB | Strata X-AW 33 µm Polymeric Weak Anion | 60 mg / well, 96-Well Plates | 2 |
| 8E-S043-TGB | Strata-XL 100 µm Polymeric Reversed Phase | 30 mg / well, 96-Well Plates | 2 |
| 8E-S044-TGB | Strata-XL-C 100 µm Polymeric Strong Cation | 30 mg / well, 96-Well Plates | 2 |
| 8E-S051-TGB | Strata-XL-AW 100 µm Polymeric Weak Anion | 30 mg / well, 96-Well Plates | 2 |
| 8E-S052-TGB | Strata-XL-CW 100 µm Polymeric Weak Cation | 30 mg / well, 96-Well Plates | 2 |
| 8E-S053-TGB | Strata-XL-A 100 µm Polymeric Strong Anion | 30 mg / well, 96-Well Plates | 2 |
| 8E-S100-AGB | Strata-X 33 µm Polymeric Reversed Phase | 10 mg / well, 96-Well Plates | 2 |
| 8E-S100-TGB | Strata-X 33 µm Polymeric Reversed Phase | 30 mg / well, 96-Well Plates | 2 |
| 8E-S100-UGB | Strata-X 33 µm Polymeric Reversed Phase | 60 mg / well, 96-Well Plates | 2 |
| 8E-S102-DGB | Clarity 30 µm QSP | 50 mg / well, 96-Well Plates | 1 |
| 8E-S102-DGS | Clarity 30 µm QSP | 50 mg / well, 96-Well Plates | 40 |
| 8E-S103-CGA | Clarity OTX 25 mg/well | 96 well plate | 1 |
| 8E-S103-EGA | Clarity OTX | 100 mg / well, 96-Well Plates | 1 |
| 8E-S123-AGB | Strata-X-A 33 µm Polymeric Strong Anion | 10 mg / well, 96-Well Plates | 2 |
| 8E-S123-TGB | Strata-X-A 33 µm Polymeric Strong Anion | 30 mg / well, 96-Well Plates | 2 |
| 8E-S123-UGB | Strata-X-A 33 µm Polymeric Strong Anion | 60 mg / well, 96-Well Plates | 2 |
| 8E-S128-AGB | Strata-X-Drug B 33 µm Polymeric Strong Cation | 10 mg / well, 96-Well Plates | 2 |
| 8E-S128-TGB | Strata-X-Drug B 33 µm Polymeric Strong Cation | 30 mg / well, 96-Well Plates | 2 |
| 8E-S128-UGB | Strata-X-Drug B 33 µm Polymeric Strong Cation | 60 mg / well, 96-Well Plates | 2 |
| 8E-S129-AGB | Strata-X-Drug N 100u Polymer RP | 96-Well Plate, 10mg/well | 2 |
| 8E-S129-TGB | Strata-X-Drug N 100u Polymer RP | 96-Well Plate, 30mg/well | 2 |
| 8E-S133-TGB | Phree Phospholipid Removal | 30 mg / well, 96-Well Plates | 2 |
| 8E-S138-5GA | Novum SLE | MAX 96-Well Plate | 1 |
| 8E-S138-FGA | Novum SLE | MINI 96-Well Plate | 1 |
| 8E-S139-TGA | Beta Gone, Beta Glucuronidase Removal | for Recombinant Enzyme, 96-Well Plate | 1 |
| 8E-S322-DGA | Beta Gone, Beta Glucuronidase Removal | for Non-Recombinant Enzyme, 96-Well Plate | 1 |
| 8E-S536-AGA | Strata-X PRO | 96-Well Plate, 10mg/well | 1 |
| 8E-S536-TGA | Strata-X PRO | 96-Well Plate, 30mg/well | 1 |
| 8E-S536-UGA | Strata-X PRO | 96-Well Plate, 60mg/well | 1 |
| 8L-S012-HBJ | Strata SI-1 Silica (55 µm, 70 Å) | 500 mg / 3 mL, Tab-less Tubes | 50 |
| 8L-S012-JCH | Strata SI-1 Silica (55 µm, 70 Å) | 1 g / 6 mL, Tab-less Tubes | 30 |
| 8L-S016-EAM | Strata Screen-C (55 µm, 70 Å) | 100 mg / 1 mL, Tab-less Tubes | 500 |
| 8L-S029-TAK | Strata-X-C 33 µm Polymeric Strong Cation | 30 mg / 1 mL, Tab-less Tubes | 100 |
| 8L-S100-TAK | Strata-X 33 µm Polymeric Reversed Phase | 30 mg / 1 mL, Tab-less Tubes | 100 |
| 8L-S100-UBJ | Strata-X 33 µm Polymeric Reversed Phase | 60 mg / 3 mL, Tab-less Tubes | 50 |
| 8M-S009-NGA | bioZen N-Glycan Clean-Up | Microelution 96-Well Plate | 1 |
| 8M-S029-4GA | Strata-X-C Polymeric Strong Cation | microelution 96-well plate, 2mg/well | 1 |
| 8M-S035-4GA | Strata-X-CW Polymeric Weak Cation | microelution 96-well plate, 2mg/well | 1 |
| 8M-S038-4GA | Strata-X-AW Polymeric Weak Anion | microelution 96-well plate, 2mg/well | 1 |
| 8M-S100-4GA | Strata-X Polymeric Reversed Phase | microelution 96-well plate, 2mg/well | 1 |
| 8M-S123-4GA | Strata-X-A Polymeric Strong Anion | microelution 96-well plate, 2mg/well | 1 |
| 8M-S536-4GA | Strata-X PRO | microelution 96-well plate, 2mg/well | 1 |
| A-101X | Frit, S.S., 2.0µm x 0.062in Dia. x 0.062in Thick, | 0.250in Ring OD, 0.7µL Volume | 10 |
| A-102X | Frit, S.S., 0.5µm x 0.062in Dia. x 0.062in Thick | x 0.250in Ring OD, 0.6µL Volume | 10 |
| A-103X | Frit, S.S., 0.5µm x 0.094in Dia. x 0.062in Thick | x 0.250in Ring OD, 1.4µL Volume | 10 |
| A-316 | Solvent In-line Filter, SS, 0.5µm, w/ A102 Frit, 1.3µL d.v. | | 1 |
| A-428X | In-Line Filter End-Fitting, PEEK, 0.5µm Porosity, | for A-431 In-Line Filter | 10 |
| AC1-0131 | SecurityCAP Waste Safety Filter | 3-month Exhaust Filter for SecurityCAP, 1/4in-28 Thread | 1 |
| AC1-0132 | SecurityCAP Waste Safety Filter | 3-month Exhaust Filter for Wide-port Caps, GL14 Threads | 1 |
| AC1-0161 | SecurityCAP Waste Safety Filter | 6-month Exhaust Filter for SecurityCAP, 1/4in-28 Thread | 1 |
| AC1-0162 | SecurityCAP Waste Safety Filter | 6-month Exhaust Filter for Wide-port Caps, GL14 Threads | 1 |
| AC1-0331 | SecurityCAP Waste Safety Filter | 3-month Exhaust Filter for SecurityCAP, 1/4in-28 Thread | 3 |
| AC1-0332 | SecurityCAP Waste Safety Filter | 3-month Exhaust Filter for Wide-port Caps, GL14 Threads | 3 |
| AC1-0361 | SecurityCAP Waste Safety Filter | 6-month Exhaust Filter for SecurityCAP, 1/4in-28 Thread | 3 |
| AC1-0362 | SecurityCAP Waste Safety Filter | 6-month Exhaust Filter for Wide-port Caps, GL14 Threads | 3 |
| AC1-1245 | SecurityCAP Waste Starter Kit | 2-port GL/DIN45 Cap and 6-month Exhaust Filter + Barbed | 1 |
| AC1-1545 | SecurityCAP Waste Starter Kit | 5-port GL/DIN45 Cap and 6-month Exhaust Filter | 1 |
| AC1-1551 | SecurityCAP Waste Starter Kit | 5-port DIN51 Cap and 6-month Exhaust Filter | 1 |
| AC1-1561 | SecurityCAP Waste Starter Kit | 5-port DIN60/61 Cap and 6-month Exhaust Filter | 1 |
| AC2-0161 | SecurityCAP Mobile Phase Safety Filter | 6-month Capacity, 1/4in-28 Threads | 1 |
| AC2-0961 | SecurityCAP Mobile Phase Safety Filter | 6-month Capacity, 1/4in-28 Threads | 10 |
| AC2-1138 | SecurityCAP GPI/GL 38 Adaptor | Cap Thread Adapter, PTFE, GPI/GL 38 Female to GL45 M | 1 |
| AC2-1245 | SecurityCAP Mobile Phase Starter Kit | 2-port GL45 Cap and 6-month Safety Filter | 1 |
| AC2-1345 | SecurityCAP Mobile Phase Starter Kit | 3-port GL45 Cap and 6-month Safety Filter | 1 |
| AC2-1445 | SecurityCAP Mobile Phase Starter Kit | 4-port GL45 Cap and 6-month Safety Filter | 1 |
| AC2-1545 | SecurityCAP Mobile Phase Starter Kit | 5-port GL45 Cap and 6-month Safety Filter | 1 |
| AC2-1561 | SecurityCAP Mobile Phase Starter Kit | 5-port DIN60/61 Cap and 6-month Safety Filter | 1 |
| AC2-4240 | SecurityCAP Mobile Phase Starter Kit | 2-port Merck S40 Caps (x4) and 6-month Safety Filter (x4) | 1 |
| AC2-4245 | SecurityCAP Mobile Phase Starter Kit | 2-port GL45 Caps (x4) and 6-month Safety Filter (x4) | 1 |
| AC2-4345 | SecurityCAP Mobile Phase Starter Kit | 3-port GL45 Caps (x4) and 6-month Safety Filter (x4) | 1 |
| AC2-4445 | SecurityCAP Mobile Phase Starter Kit | 4-port GL45 Cap (x1) and 2-port Cap (3x) and 6-month S | 1 |
| AF0-0356 | Solvent Inlet Filter, S.S., 2.0µm, for 1/16in ID Tubing | | 1 |
| AF0-0359 | Solvent Inlet Filter, S.S., 2.0µm | for 1/8in ID Tubing | 1 |
| AF0-0377 | HPLC Column In-Line Filter, S.S. | 0.5µm Porosity x 3.0mm dia. | 1 |

Phenomenex社製品 取り扱い一覧

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|---|---|-----|
| AF0-0378 | Replacement In-Line Filter Disks, S.S. | 0.5µm Porosity x 3.0mm dia. | 5 |
| AF0-0499 | Phenex Filter Membranes, Nylon | 0.2 µm, 13 mm dia., Non-Sterile | 100 |
| AF0-0500 | Phenex Filter Membranes, Nylon | 0.45 µm, 13 mm dia., Non-Sterile | 100 |
| AF0-0501 | Phenex Filter Membranes, Nylon | 0.2 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-0502 | Phenex Filter Membranes, Nylon | 0.45 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-0503 | Phenex Filter Membranes, Nylon | 0.2 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-0504 | Phenex Filter Membranes, Nylon | 0.45 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-0510 | Phenex Filter Membranes, Teflon (PTFE) | 0.45 µm, 13 mm dia., Non-Sterile | 100 |
| AF0-0512 | Phenex Filter Membranes, Teflon (PTFE) | 0.45 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-0514 | Phenex Filter Membranes, Teflon (PTFE) | 0.45 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-1102-12 | Phenex-PTFE 25mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-1102-52 | Phenex-PTFE Syringe Filters, 25 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-1107-12 | Phenex-NY 25mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-1107-52 | Phenex-NY Syringe Filters, 25 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-1202-12 | Phenex-PTFE 25mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-1202-52 | Phenex-PTFE Syringe Filters, 25 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-1207-12 | Phenex-NY 25mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-1207-52 | Phenex-NY Syringe Filters, 25 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-1736 | HP LC Column In-Line Filter (complete assembly), | Polyglas, 0.5µm Porosity | 1 |
| AF0-1A47-12 | Phenex-GF/NY Syringe Filters, 25 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 100 |
| AF0-1A47-52 | Phenex-GF/NY Syringe Filters, 25 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-1B47-12 | Phenex-GF/NY 25mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-1B47-52 | Phenex-GF/NY Syringe Filters, 25 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-2102-12 | Phenex-PTFE 15mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-2102-52 | Phenex-PTFE Syringe Filters, 15 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-2103-12 | Phenex-RC 15mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-2103-52 | Phenex-RC Syringe Filters, 15 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-2107-12 | Phenex-NY 15mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-2107-52 | Phenex-NY Syringe Filters, 15 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-2202-12 | Phenex-PTFE 15mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-2202-52 | Phenex-PTFE Syringe Filters, 15 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-2203-12 | Phenex-RC Syringe Filters, 15mm dia. | 0.2µm Non-Sterile, Luer/Slip | 100 |
| AF0-2203-52 | Phenex-RC Syringe Filters, 15 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-2207-12 | Phenex-NY 15mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-2207-52 | Phenex-NY Syringe Filters, 15 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-3102-12 | Phenex-PTFE 4mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-3102-52 | Phenex-PTFE Syringe Filters, 4 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-3103-12 | Phenex-RC 4mm Syringe Filters | 0.45 µm, Non-Sterile, Luer/Slip | 100 |
| AF0-3103-52 | Phenex-RC Syringe Filters, 4 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-3202-12 | Phenex-PTFE 4mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-3202-52 | Phenex-PTFE Syringe Filters, 4 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-3203-12 | Phenex-RC 4mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-3203-52 | Phenex-RC Syringe Filters, 4 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-5727 | KrudKatcher Classic HPLC In-Line Filter | 2.0µm Depth Filter | 10 |
| AF0-7866 | HPLC PREP Column In-Line Filter, SS, | 2.0µm Porosity x 21.2mmDia | 1 |
| AF0-7867 | Replacement In-Line Filter Disks, S.S. | 2.0µm Porosity x 21.2mm dia. | 5 |
| AF0-8103-12 | Phenex-RC 26mm Syringe Filters | 0.45µ, Non-Sterile, Luer/Slip | 100 |
| AF0-8103-52 | Phenex-RC Syringe Filters, 26 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-8104-12 | Phenex-CA 28mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-8104-52 | Phenex-CA Syringe Filters, 28 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-8108-12 | Phenex-PES 28mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-8108-52 | Phenex-PES Syringe Filters, 28 mm dia. | 0.45 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-8146 | Phenex-PVDF 17mm Syringe Filters 0.45µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-8203-12 | Phenex-RC 26mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-8203-52 | Phenex-RC Syringe Filters, 26 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-8204-12 | Phenex-CA 28mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Slip | 100 |
| AF0-8204-52 | Phenex-CA Syringe Filters, 28 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-8208-12 | Phenex-PES 28mm Syringe Filters 0.2µ, | Non-Sterile, Luer/Luer | 100 |
| AF0-8208-52 | Phenex-PES Syringe Filters, 28 mm dia. | 0.2 µm, Non-Sterile, Luer/Luer | 500 |
| AF0-8265 | 96-Square Well, 0.45µm | Polypropylene Filter Plate | 2 |
| AF0-8420 | HPLC SemiPrep Column In-Line Filter, PEEK, | 2.0µm Porosity x 10mm dia., Biocompatible | 1 |
| AF0-8428 | Replacement In-Line Filter Disks, PEEK | 2.0µm Porosity x 10mm dia. | 5 |
| AF0-8436 | Filter Membranes, Cellulose Acetate (CA), | 0.45 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-8437 | Filter Membranes, Cellulose Acetate (CA) | 0.2 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-8438 | Filter Membranes, Cellulose Acetate (CA) | 0.45 µm 47 mm dia., Non-Sterile | 100 |
| AF0-8439 | Filter Membranes, Cellulose Acetate (CA) | 0.2 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-8440 | Filter Membranes, Regenerated Cellulose (RC) | 0.45 µm, 13 mm dia., Non-Sterile | 100 |
| AF0-8441 | Filter Membranes, Regenerated Cellulose (RC) | 0.2 µm, 13 mm dia., Non-Sterile | 100 |
| AF0-8442 | Filter Membranes, Regenerated Cellulose (RC) | 0.2 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-8443 | Filter Membranes, Regenerated Cellulose (RC) | 0.45 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-8444 | Filter Membranes, Regenerated Cellulose (RC) | 0.2 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-8445 | Filter Membranes, PES | 0.2 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-8446 | Filter Membranes, PES | 0.45 µm, 25 mm dia., Non-Sterile | 100 |
| AF0-8447 | Filter Membranes, PES | 0.2 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-8448 | Filter Membranes, PES | 0.45 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-8454 | Filter Membranes, Cellulose Nitrate Ester, | 0.45 µm, 47 mm dia., Non-Sterile | 100 |
| AF0-8455 | Syringe Filters, Cellulose Acetate, 28mm dia. | 0.2 µm, Sterile, Luer/Slip | 50 |
| AF0-8456 | Syringe Filters, Cellulose Acetate, 28mm dia. | 0.45 µm, Sterile, Luer/Slip | 50 |
| AF0-8457 | Syringe Filters, PES, 28mm dia. | 0.2 µm, Sterile, Luer/Slip | 50 |
| AF0-8458 | Syringe Filters, PES, 28mm dia. | 0.45 µm, Sterile, Luer/Slip | 50 |
| AF0-8459 | Syringe Filters, Regenerated Cellulose, 25mm dia. | 0.2 µm, Sterile, Luer/Slip | 50 |
| AF0-8461 | Syringe Filters, PTFE, 25mm dia. | 0.2 µm, Sterile, Luer/Slip | 50 |

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| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|--|--|-----|
| AF0-8497 | KrudKatcher ULTRA HPLC In-Line Filter | 2.0µm Depth Filter x 0.004in ID | 3 |
| AF0-8505-12 | Phenex-GF 28mm Syringe Filters 1.2u. | Non-Sterile, Luer/Slip | 100 |
| AF0-8505-52 | Phenex-GF Syringe Filters, 28 mm dia. | 1.2 µm, Non-Sterile, Luer/Slip | 500 |
| AF0-8515-12 | Phenex-GF 28 mm Syringe Filters 1.2u. | Non-Sterile, Luer/Luer | 100 |
| AF0-8515-52 | Phenex-GF Syringe Filters, 28 mm dia. | 1.2 µm, Non-Sterile, Luer/Luer | 500 |
| AF0-8A09-12 | Phenex-GF/CA 28mm Syringe Filters '0.2u. | Non-Sterile, Luer/Luer | 100 |
| AF0-8A09-52 | Phenex-GF/CA Syringe Filters, 28 mm dia. | 0.2 µm, Non-Sterile, Luer/Luer | 500 |
| AF0-8B09-12 | Phenex-GF/CA 28mm Syringe Filters 0.45u. | Non-Sterile, Luer/Luer | 100 |
| AF0-8B09-52 | Phenex-GF/CA Syringe Filters, 28 mm dia. | 0.45 µm, Non-Sterile, Luer/Luer | 500 |
| AF6-6206-12 | Phenex-PVDF Syringe Filters, 30 mm dia. | 0.2 µm, Non-Sterile, Luer/Slip | 100 |
| AG0-4645 | Liner for Thermo (3mm ID x 105mm L x 8mm OD) | Splitless, Straight | 5 |
| AG0-4647 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Split/Splitless, Cup Splitter | 5 |
| AG0-4649 | GC Liner for HP, Splitless, Straight | 2mm ID x 78.5mm L x 6.45mm OD | 5 |
| AG0-4651 | GC Liner for HP, Splitless, Straight | 4mm ID x 78.5mm L x 6.3mm OD | 5 |
| AG0-4653 | Liner for Agilent (2 mm ID x 78.5 mm L x 6.45 mm OD), | Splitless, Single Taper | 5 |
| AG0-4659 | Liner for Agilent (1.5 mm ID x 78.5 mm L x 6.45 mm OD), | Splitless, Straight | 5 |
| AG0-4661 | Liner for Agilent (4mm ID x 78.5mm L x 6.45mm OD) | Splitless, Recessed Gooseneck w/Wool | 5 |
| AG0-4665 | Liner for PE (4 mm ID x 92 mm L x 6.2 mm OD), | Split/Splitless, Straight | 5 |
| AG0-4667 | Liner for Shimadzu 17A (2.6mm ID x 95mm L x 5mm OD) | Splitless, Straight | 5 |
| AG0-4669 | Liner for Shimadzu 9A/15A/16A (3.4mm ID x 139mm L x 5mm OD) | Splitless, Straight | 5 |
| AG0-4673 | Liner for Varian 1075/77 (2mm ID x 74mm L x 6.3mm OD) | Split/Splitless, Straight | 5 |
| AG0-4677 | Liner for Varian 1093/1094 (0.8mm ID x 54mm L x 4.6mm OD) | SPI (0.5mm), Straight | 5 |
| AG0-4679 | Liner for Thermo 8000 (5mm ID x 105mm L x 8mm OD) | Splitless, Dual Taper w/Wool, FocusLiner | 5 |
| AG0-4680 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Split/Splitless, Single Taper w/Wool, FocusLiner | 5 |
| AG0-4681 | Liner for PerkinElmer (4mmID x 92mmL x 6.2mmOD) | Split/Splitless, Single Taper w/Wool, FocusLiner | 5 |
| AG0-4682 | Liner for Shimadzu 14/15A/16 (3.4 mm ID x 99 mm L x 5 mm OD) | Split/Splitless, Single Taper w/ Wool, FocusLiner | 5 |
| AG0-4683 | Liner for Shimadzu 17B (3.4mm ID x 95mm L x 5mm OD) | Split/Splitless, Single Taper w/Wool, FocusLiner | 5 |
| AG0-4686 | PhenoGrey-250 Injector Septa | 3/8 in (9.5 mm) Diameter | 50 |
| AG0-4689 | PhenoBlue-300 Injector Septa | 3/8 in (9.5 mm) Diameter | 100 |
| AG0-4690 | PhenoRed-400 Injector Septa | 3/8 in (9.5 mm) Diameter | 50 |
| AG0-4691 | PhenoRed-400 Injector Septa | 3/8 in (9.5 mm) Diameter | 100 |
| AG0-4692 | PhenoGrey-250 Injector Septa | 7/16 in (11 mm) Diameter | 50 |
| AG0-4693 | PhenoGrey-250 Injector Septa | 7/16 in (11 mm) Diameter | 100 |
| AG0-4694 | PhenoBlue-300 Injector Septa | 7/16 in (11 mm) Diameter | 50 |
| AG0-4695 | PhenoBlue-300 Injector Septa, 7/16 in (11 mm) Diameter | | 100 |
| AG0-4696 | PhenoRed-400 Injector Septa | 7/16 in (11 mm) Diameter | 50 |
| AG0-4697 | PhenoRed-400 Injector Septa, 7/16 in (11 mm) Diameter | | 100 |
| AG0-4698 | GC Ferrules, Graphite (100%) | 1/16in to 0.4mm ID | 10 |
| AG0-4699 | GC Ferrules, Graphite (100%) | 1/16in to 0.4mm ID | 50 |
| AG0-4701 | GC Ferrules, Graphite (100%) | 1/16in to 0.5mm ID | 10 |
| AG0-4702 | GC Ferrules, Graphite (100%) | 1/16in to 0.5mm ID | 50 |
| AG0-4704 | GC Ferrules, Graphite (100%) | 1/16in to 0.8mm ID | 10 |
| AG0-4705 | GC Ferrules, Graphite (100%) | 1/16in to 0.8mm ID | 50 |
| AG0-4707 | GC Ferrules, Vespel/Graphite (60/40%) | 1/16in to 0.4mm ID | 10 |
| AG0-4708 | GC Ferrules, Vespel/Graphite (60/40%) | 1/16in to 0.4mm ID | 50 |
| AG0-4710 | GC Ferrules, Vespel/Graphite (60/40%) | 1/16in to 0.5mm ID | 10 |
| AG0-4711 | GC Ferrules, Vespel/Graphite (60/40%) | 1/16in to 0.5mm ID | 50 |
| AG0-4713 | GC Ferrules, Vespel/Graphite (60/40%) | 1/16in to 0.8mm ID | 10 |
| AG0-4714 | GC Ferrules, Vespel/Graphite (60/40%) | 1/16in to 0.8mm ID | 50 |
| AG0-4716 | GC Column Union, Borosilicate | for 0.10 to 0.53 mm ID columns | 5 |
| AG0-4717 | GC Column Y-Splitter, Borosilicate | for 0.10 to 0.53 mm ID columns | 1 |
| AG0-4718 | GC Ceramic Scoring Wafer | for fused silica GC columns | 2 |
| AG0-4766 | Glass Indicating Moisture Trap | 100 cc, 1/8 in Fittings | 1 |
| AG0-4768 | Glass Indicating Moisture Trap | 250 cc, 1/8 in Fittings | 1 |
| AG0-4769 | Glass Indicating Moisture Trap | 250 cc, 1/4 in Fittings | 1 |
| AG0-4770 | Hydrocarbon Trap | 100 cc, 1/8 in Fittings | 1 |
| AG0-4771 | Hydrocarbon Trap | 100 cc, 1/4 in Fittings | 1 |
| AG0-4772 | Hydrocarbon Trap | 200 cc, 1/8 in Fittings | 1 |
| AG0-4773 | Hydrocarbon Trap | 200 cc, 1/4 in Fittings | 1 |
| AG0-4774 | Glass Indicating Oxygen Trap | 50 cc, 1/8 in Fittings | 1 |
| AG0-4777 | Glass Indicating Oxygen Trap | 150 cc, 1/4 in Fittings | 1 |
| AG0-4778 | Combination Oxygen/Moisture Trap | 150 cc, 1/8 in Fittings | 1 |
| AG0-4779 | Combination Oxygen/Moisture Trap | 150 cc, 1/4 in Fittings | 1 |
| AG0-4792 | OxiClear Disposable Gas Purifier | 5.5 x 2 in, 1/8 in Fittings | 1 |
| AG0-5160 | GC Mini-Unions 0.4mmID, GLT/SS, fits | Col 1 (0.1-0.25mm), Col 2 (0.1-0.53mm) | 1 |
| AG0-5161 | GC Mini-Unions 0.5mmID, GLT/SS, fits | Col 1 (0.32mm), Col 2 (0.32-0.53mm) | 1 |
| AG0-5162 | GC Mini-Unions 0.8mmID, GLT/SS, fits | Col 1 (0.45mm), Col 2 (0.45-0.53mm) | 1 |
| AG0-5722 | Polyimide Resin, 0.5 mL | 350 ° C | 1 |
| AG0-5985 | Merlin Microseal Septum Standard Kit | for Agilent (1 Nut, 2 Septa), High-Pressure | 1 |
| AG0-5986 | Merlin Microseal Septum Standard Kit | for Agilent (1 Nut, 1 Septa), High-Pressure | 1 |
| AG0-5987 | Merlin Microseal Replacement Septum | for Agilent, High-Pressure | 1 |
| AG0-7033 | Ferrule for 0.4mm ID GC Mini- | Union Using 0.1-0.25mm Cap.Tub, 15% Graphite/85% Vesp | 10 |
| AG0-7034 | Ferrule for 0.5mm ID GC Mini- | Union Using 0.32mm Cap.Tubing, 15% Graphite/85% Vesp | 10 |
| AG0-7035 | Ferrule for 0.8mm ID GC Mini- | Union Using 0.45-0.53mm Cap.Tubing, 15% Graphite/85% V | 10 |
| AG0-7318 | GC Short Ferrules, Vespel/Graphite (85/15%) | | 10 |
| AG0-7319 | GC Short Ferrules, Vespel/Graphite (85/15%) | (unconditioned) 1/16in to 0.5mm | 10 |
| AG0-7320 | GC Short Ferrules, Vespel/Graphite (85/15%) | (unconditioned) 1/16in to 0.8mm | 10 |
| AG0-7321 | GC Short Ferrules, Vespel/Graphite (85/15%) | (preconditioned) 1/16in to 0.4mm | 10 |
| AG0-7322 | GC Short Ferrules, Vespel/Graphite (85/15%) | (preconditioned) 1/16in to 0.5mm | 10 |
| AG0-7323 | GC Short Ferrules, Vespel/Graphite (85/15%) | (preconditioned) 1/16in to 0.8mm | 10 |
| AG0-7326 | Sealing Rings for Agilent Split Liners | 6.3mm OD, Viton, Rated to <300 deg C. | 12 |
| AG0-7327 | Sealing Rings for Agilent Split Liners | Graphite, Rated to 450 deg C. | 10 |

Phenomenex社製品 取り扱い一覧

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|---|---|----|
| AG0-7497 | GC Short Ferrules, Vespel/Graphite (85/15%) | 1/16in to 0.4mm (for 0.10 to 0.25mm) | 10 |
| AG0-7513 | GC Short Ferrules, Graphite (100%) | 1/16in to 0.5mm (for 0.1-0.32mm) | 10 |
| AG0-7516 | GC Liner for HP, S/SL, 1-Taper | 4mm ID x 78.5mm L x 6.45mm OD | 5 |
| AG0-7517 | Injector BTO Septa Plug 400C, Shimadzu | for Shimadzu 9A, 14, 15A, 16, 17A and 2010 | 50 |
| AG0-7518 | Inlet Base Seals for Agilent | Splitless (Single Groove) 0.8mm, Gold-Plated | 2 |
| AG0-7519 | Inlet Base Seals for Agilent | Splitless (Single Groove) 0.8mm, Gold-Plated | 10 |
| AG0-7520 | Inlet Base Seals for Agilent | Split (Double Groove/Cross) 0.8mm, Gold-Plated | 2 |
| AG0-7521 | Inlet Base Seals for Agilent | Split (Double Groove/Cross) 0.8mm, Gold-Plated | 10 |
| AG0-7522 | Inlet Base Seal Washers for Agilent | Stainless Steel | 12 |
| AG0-7582 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Split/Splitless, Straight w/Wool, FocusLiner | 25 |
| AG0-7639 | Liner for Perkin Elmer (4 mm ID x 92 mm L x 6.2 mm OD), | Split/Splitless, Straight w/ Wool, FocusLiner | 5 |
| AG0-7640 | Liner for Agilent (4mm ID x 78.5mm L x 6.45mm OD) | Splitless, Single Taper | 25 |
| AG0-7850 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Splitless, Direct Connect w/Top Hole | 5 |
| AG0-7851 | Liner for Agilent (4 mm ID x 78.5 mm L x 6.3 mm OD), | Splitless, Direct Connect w/ Bottom Hole | 5 |
| AG0-7852 | Liner for Thermo (5mm ID x 105mm L x 8mm OD) | Split/Splitless, Single Taper | 5 |
| AG0-7853 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Split/Splitless, Cup Splitter w/Wool | 5 |
| AG0-7865 | Liner for Perkin Elmer (4mmID x 92mmL x 6.2mmOD) | Split/Splitless, Straight w/Wool, FocusLiner | 25 |
| AG0-7875 | PhenoGreen-400 Injector Septa | 7/16 in (11 mm) Diameter, GuideRight Hole | 50 |
| AG0-7916 | PhenoRed-400 Injector Septa, 3/8 in (9.5 mm) Diameter, | GuideRight Hole | 50 |
| AG0-7917 | PhenoRed-400 Injector Septa | 7/16 in (11 mm) Diameter, GuideRight Hole | 50 |
| AG0-8172 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Split/Splitless, Single Taper w/ fixed wool w/positioning b | 5 |
| AG0-8173 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Split/Splitless, Dual Taper | 5 |
| AG0-8175 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Split/Splitless, Single Taper w/ wool w/positioning bead | 5 |
| AG0-8211 | Empty GC Cage, Short Style | 1.5 in H x 7 in D - Version 4.0 | 1 |
| AG0-8266 | Empty GC Cage, Short Style | 1.5 in H x 5 in D - Version 4.0 | 1 |
| AG0-8319 | Cool-Lock GC Capillary Nut for use | w/ Short Ferrules, for Agilent (HP) | 1 |
| AG0-8320 | Cool-Lock GC Capillary Nut for use | w/ Long Ferrules, for Agilent (HP) | 1 |
| AG0-8349 | Cool-Lock Nut Installation Gauge | for Agilent GC Systems | 1 |
| AG0-8379 | GC Liner for HP, S/SL, w/Wool | 2.3mm ID x 78.5mm L x 6.3mm OD | 5 |
| AG0-8393 | Inlet Base Seal, Stainless, For Agilent | Splitless (Single Groove), 0.8mm | 2 |
| AG0-8394 | Inlet Base Seal, Stainless, For Agilent | Splitless (Single Groove), 0.8mm | 10 |
| AG0-8395 | Inlet Base Seals for Agilent | Split (Double Groove/Cross) 0.8mm, Stainless Steel | 2 |
| AG0-8396 | Inlet Base Seals for Agilent | Split (Double Groove/Cross) 0.8mm, Stainless Steel | 10 |
| AG0-8397 | Inlet Seal Washer, Gold-Plated | for Agilent GC, Injection Port | 12 |
| AG0-8419 | Cool-Lock GC Capillary Nut For Use | With Shimadzu | 1 |
| AG0-8420 | Cool-Lock Nut Installation Gauge | for Shimadzu GC Systems | 1 |
| AG0-8430 | Liner for Agilent (4mm ID x 78.5mm L x 6.3mm OD) | Splitless, Dual Taper Direct Connect w/Bottom Hole | 5 |
| AG0-8499 | GC Liner for HP, Splitless, Single Taper w/Wool | 4mm ID x 78.5mm L x 6.3mm OD | 5 |
| AG0-8514 | Polyimide Resin, 0.5 mL | 400 ° C (High Temperature) | 1 |
| AG0-8572 | PhenoGreen-400 Injector Septa | 3/8 in (9.5 mm) Diameter | 50 |
| AG0-8573 | PhenoGreen-400 Injector Septa | 7/16 in (11 mm) Diameter | 50 |
| AG2-0A00-01 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Straight | 1 |
| AG2-0A00-05 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Straight | 5 |
| AG2-0A00-25 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Straight | 25 |
| AG2-0A03-01 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Straight Z-Liner | 1 |
| AG2-0A03-05 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Straight Z-Liner | 5 |
| AG2-0A03-25 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Straight Z-Liner | 25 |
| AG2-0A10-01 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper | 1 |
| AG2-0A10-05 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper | 5 |
| AG2-0A10-25 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper | 25 |
| AG2-0A11-01 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper Wool on Bottom | 1 |
| AG2-0A11-05 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper Wool on Bottom | 5 |
| AG2-0A11-25 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper Wool on Bottom | 25 |
| AG2-0A13-01 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper Z-Liner | 1 |
| AG2-0A13-05 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper Z-Liner | 5 |
| AG2-0A13-25 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Single Taper Z-Liner | 25 |
| AG2-0A50-01 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Direct Connect | 1 |
| AG2-0A50-05 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Direct Connect | 5 |
| AG2-0A50-25 | Zebtron PLUS Liner for Agilent & Thermo | 4mm ID Direct Connect | 25 |
| AG2-2A00-01 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Straight | 1 |
| AG2-2A00-05 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Straight | 5 |
| AG2-2A00-25 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Straight | 25 |
| AG2-2A03-01 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Straight Z-Liner | 1 |
| AG2-2A03-05 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Straight Z-Liner | 5 |
| AG2-2A03-25 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Straight Z-Liner | 25 |
| AG2-2A10-01 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Single Taper | 1 |
| AG2-2A10-05 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Single Taper | 5 |
| AG2-2A10-25 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Single Taper | 25 |
| AG2-2A13-01 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Single Taper Z-Liner | 1 |
| AG2-2A13-05 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Single Taper Z-Liner | 5 |
| AG2-2A13-25 | Zebtron PLUS Liner for Perkin Elmer | 4mm ID Single Taper Z-Liner | 25 |
| AG2-2E03-01 | Zebtron PLUS Liner for Perkin Elmer | 2mm ID Straight Z-Liner | 1 |
| AG2-2E03-05 | Zebtron PLUS Liner for Perkin Elmer | 2mm ID Straight Z-Liner | 5 |
| AG2-2E03-25 | Zebtron PLUS Liner for Perkin Elmer | 2mm ID Straight Z-Liner | 25 |
| AG2-3B03-01 | Zebtron PLUS Liner for Shimadzu 17A | 3.4mm ID Straight Z-Liner | 1 |
| AG2-3B03-05 | Zebtron PLUS Liner for Shimadzu 17A | 3.4mm ID Straight Z-Liner | 5 |
| AG2-3B03-25 | Zebtron PLUS Liner for Shimadzu 17A | 3.4mm ID Straight Z-Liner | 25 |
| AG2-3B13-01 | Zebtron PLUS Liner for Shimadzu 17A | 3.4mm ID Single Taper Z-Liner | 1 |
| AG2-3B13-05 | Zebtron PLUS Liner for Shimadzu 17A | 3.4mm ID Single Taper Z-Liner | 5 |
| AG2-3B13-25 | Zebtron PLUS Liner for Shimadzu 17A | 3.4mm ID Single Taper Z-Liner | 25 |
| AG2-4B00-01 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Straight | 1 |
| AG2-4B00-05 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Straight | 5 |

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|-------------|---|---|------|
| AG2-4B00-25 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Straight | 25 |
| AG2-4B03-01 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Straight Z-Liner | 1 |
| AG2-4B03-05 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Straight Z-Liner | 5 |
| AG2-4B03-25 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Straight Z-Liner | 25 |
| AG2-4B10-01 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Single Taper | 1 |
| AG2-4B10-05 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Single Taper | 5 |
| AG2-4B10-25 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Single Taper | 25 |
| AG2-4B13-01 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Single Taper Z-Liner | 1 |
| AG2-4B13-05 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Single Taper Z-Liner | 5 |
| AG2-4B13-25 | Zebtron PLUS Liner for Shimadzu 2010 | 3.4mm ID Single Taper Z-Liner | 25 |
| AH0-1042 | Seal, 11mm Dia., Crimp, PTFE/Rubber | Aluminum | 1000 |
| AH0-1045 | Seal, 11mm Dia., Crimp, PTFE/Silicone | Silver Aluminum | 1000 |
| AH0-1562 | Solvent Saver Inlet Filter, PEEK, 10µm, for 1/8in OD Tubing | | 1 |
| AH0-1565 | Bottle Cap, 38mm Thread | for 1 or 4L Filter Reservoir Solvent Bottle | 1 |
| AH0-1566 | FilterSys Filtration Glassware | 300mL Funnel w/ 1L Flask, 47mm Base | 1 |
| AH0-1567 | FilterSys Fritted Support Base | 40/35 Ground-Glass Joint, 47mm | 1 |
| AH0-1568 | FilterSys Funnel Reservoir | Graduated 300mL, 47mm Base | 1 |
| AH0-1569 | FilterSys Vacuum Filter Flask 1L | 40/35 Ground-Glass Joint, 47mm Base | 1 |
| AH0-1570 | FilterSys Aluminum Clamp | for 47mm Base | 1 |
| AH0-2543 | Empore Extraction Disks | Octadecyl (C8) 47 mm | 20 |
| AH0-2947 | FilterSys Mobile Phase Pickup Adapter | 47mm Base | 1 |
| AH0-3314 | FilterSys Filtration Glassware | 500mL Funnel w/ 2L Flask, 47mm Base | 1 |
| AH0-3315 | FilterSys Filtration Glassware | 1000mL Funnel w/ 4L Flask, 47mm Base | 1 |
| AH0-3321 | FilterSys Vacuum Filter Flask 2L | 40/35 Ground-Glass Joint, 47mm Base | 1 |
| AH0-3322 | FilterSys Vacuum Filter Flask 4L | 40/35 Ground-Glass Joint, 47mm Base | 1 |
| AH0-3323 | FilterSys Funnel Reservoir, Graduated 500mL, 47mm Base | | 1 |
| AH0-3324 | FilterSys Funnel Reservoir | Graduated 1000mL, 47mm Base | 1 |
| AH0-3482 | Empore Extraction Disks | Anion-Exchange 47mm | 20 |
| AH0-3485 | Empore Extraction Disks | SDB-XC 47 mm | 20 |
| AH0-4057 | Empore Extraction Disks | C18 7mm/3mL | 50 |
| AH0-4142 | HPLC Reservoir, Clear Glass, 1000mL | GL45 Wide-Mouth, w/ 3-Way Valve Cap | 1 |
| AH0-4143 | HPLC Reservoir, Clear Glass, 2000mL, GL45 wide-mouth, | w/ 3-Way Valve Cap | 1 |
| AH0-4600 | Insert, 6mm Dia., 250µL, Clear | Conical Bottom, No Patch | 1000 |
| AH0-4604 | Insert, 5mm Dia., 100µL, Clear | Conical Bottom, w/ bottom spring | 1000 |
| AH0-4628 | Vial, Crimp Top, Wide-Mouth, Clear | 2.0mL 12x32mm, w/o caps | 1000 |
| AH0-4631 | Vial, Crimp Top, Wide-Mouth, Amber, Glass | 2.0mL 12x32mm, w/o caps | 1000 |
| AH0-6023 | SPE 12-Position Vacuum | Manifold Set (complete) | 1 |
| AH0-6024 | SPE 24-Position Vacuum | Manifold Set (complete) | 1 |
| AH0-6025 | SPE 12-Position Glass | Chamber | 1 |
| AH0-6026 | SPE 24-Position Glass | Chamber | 1 |
| AH0-6027 | SPE 12-Position Vacuum Manifold Cover | includes: Gasket and 12 Stopcocks | 1 |
| AH0-6028 | SPE 24-Position Vacuum Manifold Cover | includes: Gasket and 24 Stopcocks | 1 |
| AH0-6029 | SPE 12-Position Gaskets | | 2 |
| AH0-6030 | SPE 24-Position Gaskets | | 2 |
| AH0-6031 | SPE 12-Position Vacuum Manifold, | includes: Gauge Valve, and Glass Chamber | 1 |
| AH0-6032 | SPE 24-Position Vacuum Manifold | includes: Gauge Valve, and Glass Chamber | 1 |
| AH0-6033 | SPE 12-Position Needles | Polypropylene | 12 |
| AH0-6034 | SPE 24-Position Needles | Polypropylene | 24 |
| AH0-6035 | SPE 12-Position Needles | Stainless Steel | 12 |
| AH0-6036 | SPE 24-Position Needles | Stainless Steel | 24 |
| AH0-6037 | SPE 12-Position Collection | includes: Rack-Shelves, Legs, Clips, Posts | 1 |
| AH0-6038 | SPE 24-Position Collection | Rack-Shelves,Legs,Clips,Posts | 1 |
| AH0-6043 | SPE 12-Position Plate, 16mm | Test tube | 1 |
| AH0-6044 | SPE 24-Position Plate 16mm | Test Tube | 1 |
| AH0-6045 | SPE 12-Position Plate | for Autosampler Vial | 1 |
| AH0-6047 | SPE 12-Position Plate, Base | | 1 |
| AH0-6048 | SPE 12-Position Stopcocks | | 12 |
| AH0-6049 | SPE 24-Position Stopcocks | | 24 |
| AH0-6050 | SPE 12-Position Drying | Attachment | 1 |
| AH0-6051 | SPE 24-Position Drying, Attachment | | 1 |
| AH0-6052 | SPE 12-Position PP Vacuum | Waste Container | 10 |
| AH0-6053 | SPE Female Luer Fittings | | 2 |
| AH0-6054 | SPE Male Luer Fittings | | 2 |
| AH0-6055 | SPE Support Posts for Rack | | 3 |
| AH0-6056 | SPE Legs for Cover, Black | | 4 |
| AH0-6057 | SPE Vacuum Gauge and Valve, Assembly | | 1 |
| AH0-6058 | SPE Valve Assembly Only | | 1 |
| AH0-6060 | SPE Retaining Clips | | 12 |
| AH0-6061 | SPE Vacuum Manifold Plugs | | 50 |
| AH0-6064 | SPE Teflon Needles | | 100 |
| AH0-6065 | SPE Teflon Needles | | 500 |
| AH0-7000 | Empty SPE Tubes, 1cc | Polypropylene | 100 |
| AH0-7001 | Empty SPE Tubes, 3cc | Polypropylene | 50 |
| AH0-7002 | Empty SPE Tubes, 6cc | Polypropylene | 30 |
| AH0-7003 | Empty SPE Tubes, 12cc | Polypropylene | 20 |
| AH0-7004 | Empty SPE Tubes, 20cc | Polypropylene | 20 |
| AH0-7005 | Empty SPE Tubes, 60cc | Polypropylene | 16 |
| AH0-7006 | Frits for 1cc SPE Tubes, 20 µm | Polyethylene | 100 |
| AH0-7007 | Frits for 3cc SPE Tubes, 20 µm | Polyethylene | 100 |
| AH0-7008 | Frits for 6cc SPE Tubes, 20 µm | Polyethylene | 100 |
| AH0-7009 | Frits for 12cc SPE Tubes, 20 µm | Polyethylene | 100 |
| AH0-7010 | Frits for 20cc SPE Tubes, 20 µm | Polyethylene | 100 |

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|-------------|--|--|------|
| AH0-7011 | Frits for 60cc SPE Tubes, 20 µm | Polyethylene | 100 |
| AH0-7189 | Empty SPE Tubes, 60cc | Polypropylene | 100 |
| AH0-7191 | Adaptor Cap for 1,3 and 6mL SPE Tubes | w/ Luer tip, polyethylene | 15 |
| AH0-7192 | Strata 96-Well Collection Plate | 350 µL Conical Polypropylene | 50 |
| AH0-7193 | Strata 96-Well Collection Plate | 1 mL Conical, Polypropylene | 50 |
| AH0-7194 | Strata 96-Well Collection Plate | 2 mL Conical, Polypropylene | 50 |
| AH0-7195 | Sealing Mats,Pierceable, 96 Square Well | Ethylene Vinyl Acetate (EVA) | 50 |
| AH0-7198 | 96-Well Plate Manifold | Replacement Gasket (Profile), Butyl Rubber | 1 |
| AH0-7279 | Strata 96-Well Collection Plate | 1 mL Round, 7 mm, Polypropylene | 50 |
| AH0-7285 | Replacement Gasket, Flat, (Fits Between | Lid and Plate) for Acrylic | 1 |
| AH0-7362 | Sealing Tape Pad, Well Plate Covering | 10 packs of 25 sheets each (250 pieces) | 10 |
| AH0-7379 | Adaptor Cap for 12,20, 60mL SPE Tubes | w/ Luer tip, polyethylene | 6 |
| AH0-7408 | Disposable Reservoir Trays | for SPE Well Plate Manifolds | 25 |
| AH0-7491 | Frits For 60cc SPE Tubes, Polyethylene | Portex 4900, 0.062in, 15-45um | 100 |
| AH0-7502 | SPE 10-Position Tall-Boy Vacuum Manifold | Complete Assembly | 1 |
| AH0-7504 | SPE 10-Position Tall-Boy Vacuum Manifold | includes: Cover, Gasket and 10 Stopcocks | 1 |
| AH0-7507 | Vial Kit, 9mm, 2mL, 12x32mm | Clear 33 + PTFE/Silicone, preSlit | 1000 |
| AH0-7508 | Qsert Vial, 300uL, Clear, Screw Cap with | Septa Silicone/PTFE Capliner, 12x32mm | 100 |
| AH0-7509 | Vial Kit, 9mm, High Recov.(CD) | Clear 33 + PTFE/Silicone | 100 |
| AH0-7770 | Empty SPE Tubes, 6cc, Polypropylene | Double-Fritted | 30 |
| AH0-7771 | Empty SPE Tubes, 12cc, Polypropylene | Double-Fritted | 20 |
| AH0-7778 | Vial Kit, 9mm, PP, 300µL | 9mm Screw Cap w/Sil/PTFE Septa, Pre-Slit | 1000 |
| AH0-7806 | Empty SPE Tubes, 3cc, Polypropylene | Single-Fritted | 200 |
| AH0-7809 | Empty SPE Tubes, 150cc | Polypropylene | 8 |
| AH0-7871 | Vial Kit, 9mm, 2mL, 12x32mm | Clear 33 w/ Patch + PTFE/Silicone, preSlit | 1000 |
| AH0-8199 | Flexible 96-Well Sealing Mat | Square Well, Pierceable, Santoprene | 100 |
| AH0-8218 | Frits For 150cc SPE Tubes, 20 µm | Polyethylene | 100 |
| AH0-8226 | Empty SPE Tubes, 20cc | Teflon-Coated | 20 |
| AH0-8352 | Strata Stacked NH2/Silica | 200mg NH2/750mg Silica/3mL | 50 |
| AH0-8417 | Empty SPE Tubes, 20cc | Teflon-Coated | 150 |
| AH0-8488 | Phenex Pipet Tips, 100-5000µL | Non-Sterile | 500 |
| AH0-8489 | Phenex Pipet Tips, 100-5000µL | 24 tips/rack x 5 racks, Sterile | 120 |
| AH0-8597 | Sealing Mats, Pierceable, 96-Square Well | Silicone | 50 |
| AH0-8598 | Sealing Mats, Pre-Slit, 96-Square Well | Silicone | 50 |
| AH0-8631 | Sealing Mats, Pierceable, 96-Round Well 7mm | Silicone | 50 |
| AH0-8632 | Sealing Mats, Pre-Slit, 96-Round Well 7mm | Silicone | 50 |
| AH0-8633 | Sealing Mats, Pierceable, 96-Round Well 8mm | Silicone | 50 |
| AH0-8634 | Sealing Mats, Pre-Slit, 96-Round Well 8mm | Silicone | 50 |
| AH0-8635 | Strata 96-Well Collection Plate | 2 mL Square/Round-Conical, Polypropylene | 50 |
| AH0-8636 | Strata 96-Well Collection Plate | 2 mL Round/Round, 8 mm, Polypropylene | 50 |
| AH0-8637 | Reservoir, Single Well, High Profile | 96 Bottom Troughs | 25 |
| AH0-8950 | Strata 96-Well Plate Manifold, Universal | w/ Vacuum Gauge | 1 |
| AH0-9041 | roQ QuEChERS Extraction Kit, EN Method , Pack | 4.0g MgSO4, 1.0g NaCl, 1.0g SCTD, 0.5g SCDS | 50 |
| AH0-9042 | roQ QuEChERS Extraction Kit, Original | 4.0g MgSO4, 1.0g NaCl, Packets Only | 50 |
| AH0-9043 | roQ QuEChERS Extraction Kit, AOAC 2007.01 , Packets Only | 6.0g MgSO4, 1.5g NaOAc | 50 |
| AH0-9044 | roQ QuEChERS Extraction Kit, Original , Packets Only | 6.0g MgSO4, 1.5g NaCl | 50 |
| AH0-9054 | 96-Well Tabless Tube Holder | for Vacuum Manifolds | 1 |
| AH0-9342 | Presston 100 Positive Pressure Manifold | 1mL Tube Complete Assembly | 1 |
| AH0-9345 | Presston 100 Positive Pressure Manifold | 3mL Tube Adaptor Kit | 1 |
| AH0-9346 | Presston 100 Positive Pressure Manifold | 6mL Tube Adaptor Kit | 1 |
| AH0-9347 | Presston 100 Positive Pressure Manifold | 3mL Tube Complete Assembly | 1 |
| AH0-9350 | Presston 100 Positive Pressure Manifold | Replacement Rubber Gaskets - 96 Well Plate | 10 |
| AH0-9354 | Presston 100 Positive Pressure Manifold | 96 Well Plate Manifold Adaptor Kit | 1 |
| AJ0-4283 | SecurityGuard Ferrules, PEEK | | 3 |
| AJ0-4284 | SecurityGuard Wrenches | | 2 |
| AJ0-4285 | SecurityGuard Stacking Rings | | 2 |
| AJ0-4286 | SecurityGuard Cartridges | C18 4 x 2.0mm ID | 10 |
| AJ0-4287 | SecurityGuard Cartridges | C18 4 x 3.0mm ID | 10 |
| AJ0-4289 | SecurityGuard Cartridges | C8 4 x 2.0mm ID | 10 |
| AJ0-4290 | SecurityGuard Cartridges | C8 4 x 3.0mm ID | 10 |
| AJ0-4292 | SecurityGuard Cartridges | C5 4 x 2.0mm ID | 10 |
| AJ0-4293 | SecurityGuard Cartridges | C5 4 x 3.0mm ID | 10 |
| AJ0-4299 | SecurityGuard Cartridges | C1 4 x 3.0mm ID | 10 |
| AJ0-4301 | SecurityGuard Cartridges | NH2 4 x 2.0mm ID | 10 |
| AJ0-4302 | SecurityGuard Cartridges | NH2 4 x 3.0mm ID | 10 |
| AJ0-4304 | SecurityGuard Cartridges | CN 4 x 2.0mm ID | 10 |
| AJ0-4305 | SecurityGuard Cartridges | CN 4 x 3.0mm ID | 10 |
| AJ0-4307 | SecurityGuard Cartridges | SCX 4 x 2.0mm ID | 10 |
| AJ0-4308 | SecurityGuard Cartridges | SCX 4 x 3.0mm ID | 10 |
| AJ0-4311 | SecurityGuard Cartridges | SAX 4 x 3.0mm ID | 10 |
| AJ0-4320 | SecurityGuard Cartridges | Widepore C18 4 x 2.0mm ID | 10 |
| AJ0-4321 | SecurityGuard Cartridges | Widepore C18 4 x 3.0mm ID | 10 |
| AJ0-4326 | SecurityGuard Cartridges | Widepore C5 4 x 2.0mm ID | 10 |
| AJ0-4327 | SecurityGuard Cartridges | Widepore C5 4 x 3.0mm ID | 10 |
| AJ0-4329 | SecurityGuard Cartridges | Widepore C4 4 x 2.0mm ID | 10 |
| AJ0-4330 | SecurityGuard Cartridges | Widepore C4 4 x 3.0mm ID | 10 |
| AJ0-4347 | SecurityGuard Cartridges | Silica 4 x 2.0mm ID | 10 |
| AJ0-4348 | SecurityGuard Cartridges | Silica 4 x 3.0mm ID | 10 |
| AJ0-4350 | SecurityGuard Cartridges | Phenyl 4 x 2.0mm ID | 10 |
| AJ0-4351 | SecurityGuard Cartridges | Phenyl 4 x 3.0mm ID | 10 |
| AJ0-4487 | SecurityGuard Cartridges | GFC-2000 4 x 3.0mm ID | 10 |
| AJ0-4488 | SecurityGuard Cartridges | GFC 3000 4 x 3.0mm ID | 10 |

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|-------------|---|---------------------------------|----|
| AJ0-4489 | SecurityGuard Cartridges | GFC 4000 4 x 3.0mm ID | 10 |
| AJ0-4490 | SecurityGuard Cartridges | Carbo-H 4 x 3.0mm ID | 10 |
| AJ0-4491 | SecurityGuard Cartridges | Carbo-Ag 4 x 3.0mm ID | 10 |
| AJ0-4492 | SecurityGuard Cartridges | Carbo-Pb 4 x 3.0mm ID | 10 |
| AJ0-4493 | SecurityGuard Cartridges | Carbo-Ca 4 x 3.0mm ID | 10 |
| AJ0-4495 | SecurityGuard Cartridges | SUGAR, 4 x 3.0mm ID | 10 |
| AJ0-4496 | SecurityGuard Cartridges | SUGAR, 4 x 2.0mm ID | 10 |
| AJ0-5809 | SecurityGuard Cartridges | RP-1 4 x 3.0mm ID | 10 |
| AJ0-6071 | SecurityGuard Cartridge Holder | Replacement Holder | 1 |
| AJ0-6073 | SecurityGuard Cartridges | C12 4 x 2.0mm ID | 10 |
| AJ0-6074 | SecurityGuard Cartridges | C12 4 x 3.0mm ID | 10 |
| AJ0-6075 | SecurityGuard Cartridges | Polar-RP 4 x 2.0mm ID | 10 |
| AJ0-6076 | SecurityGuard Cartridges | Polar-RP 4 x 3.0mm ID | 10 |
| AJ0-7221 | SecurityGuard SemiPrep Cartridges | C18 10 x 10mm ID | 3 |
| AJ0-7222 | SecurityGuard SemiPrep Cartridges | C8 10 x 10mm ID | 3 |
| AJ0-7223 | SecurityGuard SemiPrep Cartridges | Silica 10 x 10mm ID | 3 |
| AJ0-7224 | SecurityGuard SemiPrep Cartridges | C18-300A 10 x 10mm ID | 3 |
| AJ0-7225 | SecurityGuard SemiPrep Cartridges | C4-300A 10 x 10mm ID | 3 |
| AJ0-7229 | SecurityGuard PREP Cartridge | Silica 15 x 21.2mm ID | 1 |
| AJ0-7230 | SecurityGuard PREP Cartridge | C18-300A 15 x 21.2mm ID | 1 |
| AJ0-7231 | SecurityGuard PREP Cartridge | C4-300A 15 x 21.2mm ID | 1 |
| AJ0-7275 | SecurityGuard SemiPrep Cartridges | C12 10 x 10mm ID | 3 |
| AJ0-7276 | SecurityGuard SemiPrep Cartridges | Polar-RP 10 x 10mm ID | 3 |
| AJ0-7313 | SecurityGuard SemiPrep Cartridges | CN 10 x 10mm ID | 3 |
| AJ0-7314 | SecurityGuard SemiPrep Cartridges | Phenyl 10 x 10mm ID | 3 |
| AJ0-7364 | SecurityGuard SemiPrep Cartridges | NH2 10 x 10mm ID | 3 |
| AJ0-7368 | SecurityGuard SemiPrep Cartridges | RP-1 10 x 10mm ID | 3 |
| AJ0-7369 | SecurityGuard SemiPrep Cartridges | SCX 10 x 10mm ID | 3 |
| AJ0-7371 | SecurityGuard SemiPrep Cartridges | Widopore C5 10 x 10mm ID | 3 |
| AJ0-7372 | SecurityGuard SemiPrep Cartridges | C5 10 x 10mm ID | 3 |
| AJ0-7510 | SecurityGuard Cartridges | AQ C18 4 x 2.0mm ID | 10 |
| AJ0-7511 | SecurityGuard Cartridges | AQ C18 4 x 3.0mm ID | 10 |
| AJ0-7512 | SecurityGuard SemiPrep Cartridges | AQ C18 10 x 10mm ID | 3 |
| AJ0-7556 | SecurityGuard Cartridges | Fusion-RP 4 x 2.0mm ID | 10 |
| AJ0-7557 | SecurityGuard Cartridges | Fusion-RP 4 x 3.0mm ID | 10 |
| AJ0-7558 | SecurityGuard SemiPrep Cartridges | Fusion-RP 10 x 10mm ID | 3 |
| AJ0-7596 | SecurityGuard Cartridges | Gemini C18 4 x 2.0mm ID | 10 |
| AJ0-7597 | SecurityGuard Cartridges | Gemini C18 4 x 3.0mm ID | 10 |
| AJ0-7598 | SecurityGuard SemiPrep Cartridges | Gemini C18 10 x 10mm ID | 3 |
| AJ0-7600 | SecurityGuard Cartridges | Polar C18, 4 x 2.0mm ID | 10 |
| AJ0-7601 | SecurityGuard Cartridges | Polar C18, 4 x 3.0mm ID | 10 |
| AJ0-7603 | SecurityGuard PREP Cartridge | Polar C18, 15 x 21.2mm ID | 1 |
| AJ0-7604 | SecurityGuard PREP Cartridge | Polar C18, 15 x 30.0mm ID | 1 |
| AJ0-7605 | SecurityGuard Cartridges | PS C18, 4 x 2.0mm ID | 10 |
| AJ0-7606 | SecurityGuard Cartridges | PS C18, 4 x 3.0mm ID | 10 |
| AJ0-7608 | SecurityGuard PREP Cartridge | PS C18, 15 x 21.2mm ID | 1 |
| AJ0-7609 | SecurityGuard PREP Cartridge | PS C18, 15 x 30.0mm ID | 1 |
| AJ0-7839 | SecurityGuard PREP Cartridge | C18 15 x 21.2mm ID | 1 |
| AJ0-7840 | SecurityGuard PREP Cartridge | C8 15 x 21.2mm ID | 1 |
| AJ0-7841 | SecurityGuard PREP Cartridge | Phenyl 15 x 21.2mm ID | 1 |
| AJ0-7842 | SecurityGuard PREP Cartridge | C12 15 x 21.2mm ID | 1 |
| AJ0-7843 | SecurityGuard PREP Cartridge | AQ C18 15 x 21.2mm ID | 1 |
| AJ0-7844 | SecurityGuard PREP Cartridge | Fusion-RP 15 x 21.2mm ID | 1 |
| AJ0-7845 | SecurityGuard PREP Cartridge | Polar-RP 15 x 21.2mm ID | 1 |
| AJ0-7846 | SecurityGuard PREP Cartridge | Gemini C18 15 x 21.2mm ID | 1 |
| AJ0-7914 | SecurityGuard Cartridges | Gemini C6-Phenyl 4 x 2.0mm ID | 10 |
| AJ0-7915 | SecurityGuard Cartridges | Gemini C6-Phenyl 4 x 3.0mm ID | 10 |
| AJ0-8134 | SecurityGuard Cartridges | Clarity Oligo-RP 4 x 2.0mm ID | 10 |
| AJ0-8135 | SecurityGuard Cartridges | Clarity Oligo-RP 4 x 3.0mm ID | 10 |
| AJ0-8136 | SecurityGuard SemiPrep Cartridges | Clarity Oligo-RP 10 x 10mm ID | 3 |
| AJ0-8162 | SecurityGuard PREP Cartridge | NH2 15 x 21.2mm ID | 1 |
| AJ0-8210 | SecurityGuard PREP Cartridge | Clarity Oligo-RP 15 x 21.2mm ID | 1 |
| AJ0-8220 | SecurityGuard PREP Cartridge | CN 15 x 21.2mm ID | 1 |
| AJ0-8223 | SecurityGuard PREP Cartridge Holder Kit | 21.2mm ID | 1 |
| AJ0-8277 | SecurityGuard PREP Cartridge Holder Kit | 30.0mm ID | 1 |
| AJ0-8301 | SecurityGuard PREP Cartridge | C18 15 x 30mm ID | 1 |
| AJ0-8302 | SecurityGuard PREP Cartridge | C8 15 x 30mm ID | 1 |
| AJ0-8303 | SecurityGuard PREP Cartridge | Phenyl 15 x 30mm ID | 1 |
| AJ0-8304 | SecurityGuard PREP Cartridge | C12 15 x 30mm ID | 1 |
| AJ0-8305 | SecurityGuard PREP Cartridge | AQ C18 15 x 30mm ID | 1 |
| AJ0-8308 | SecurityGuard PREP Cartridge | Gemini C18 15 x 30mm ID | 1 |
| AJ0-8309 | SecurityGuard PREP Cartridge | NH2 15 x 30mm ID | 1 |
| AJ0-8311 | SecurityGuard PREP Cartridge | CN 15 x 30mm ID | 1 |
| AJ0-8312 | SecurityGuard PREP Cartridge | Silica 15 x 30mm ID | 1 |
| AJ0-8313 | SecurityGuard PREP Cartridge | C18-300A 15 x 30mm ID | 1 |
| AJ0-8314 | SecurityGuard PREP Cartridge | C4-300A 15 x 30mm ID | 1 |
| AJ0-8324 | SecurityGuard Cartridges | Clarity Oligo-WAX 4 x 3.0mm ID | 10 |
| AJ0-8325 | SecurityGuard SemiPrep Cartridges | Clarity Oligo-WAX 10 x 10mm ID | 3 |
| AJ0-8326 | SecurityGuard Cartridges | PFP 4 x 2.0mm ID | 10 |
| AJ0-8327 | SecurityGuard Cartridges | PFP 4 x 3.0mm ID | 10 |
| AJ0-8328 | SecurityGuard Cartridges | HILIC 4 x 2.0mm ID | 10 |
| AJ0-8329 | SecurityGuard Cartridges | HILIC 4 x 3.0mm ID | 10 |

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|-------------|-----------------------------------|--|----|
| AJ0-8358 | SecurityGuard PREP Cartridge | PolymerX 15 x 21.2mm ID | 1 |
| AJ0-8366 | SecurityGuard Cartridges | Lux Cellulose-2, 4 x 3.0mm ID | 10 |
| AJ0-8367 | SecurityGuard Cartridges | Gemini-NX C18 4 x 2.0mm ID | 10 |
| AJ0-8368 | SecurityGuard Cartridges | Gemini-NX C18 4 x 3.0mm ID | 10 |
| AJ0-8369 | SecurityGuard SemiPrep Cartridges | Gemini-NX C18 10 x 10mm ID | 3 |
| AJ0-8370 | SecurityGuard PREP Cartridge | Gemini-NX C18 15 x 21.2mm ID | 1 |
| AJ0-8371 | SecurityGuard PREP Cartridge | Gemini-NX C18 15 x 30mm ID | 1 |
| AJ0-8376 | SecurityGuard SemiPrep Cartridges | PFP 10 x 10mm ID | 3 |
| AJ0-8377 | SecurityGuard PREP Cartridge | PFP 15 x 21.2mm ID | 1 |
| AJ0-8378 | SecurityGuard PREP Cartridge | PFP 15 x 30mm ID | 1 |
| AJ0-8398 | SecurityGuard Cartridges | Lux Cellulose-2, 4 x 2.0mm ID | 10 |
| AJ0-8399 | SecurityGuard SemiPrep Cartridges | Lux Cellulose-2, 10 x 10mm ID | 3 |
| AJ0-8400 | SecurityGuard PREP Cartridge | Lux Cellulose-2, 15 x 21.2mm ID | 1 |
| AJ0-8402 | SecurityGuard Cartridges | Lux Cellulose-1, 4 x 2.0mm ID | 10 |
| AJ0-8403 | SecurityGuard Cartridges | Lux Cellulose-1, 4 x 3.0mm ID | 10 |
| AJ0-8404 | SecurityGuard SemiPrep Cartridges | Lux Cellulose-1, 10 x 10mm ID | 3 |
| AJ0-8405 | SecurityGuard PREP Cartridge | Lux Cellulose-1, 15 x 21.2mm ID | 1 |
| AJ0-8406 | SecurityGuard PREP Cartridge | Lux Cellulose-1, 15 x 30mm ID | 1 |
| AJ0-8470 | SecurityGuard Cartridges | Lux Amylose-2, 4 x 3.0mm ID | 10 |
| AJ0-8471 | SecurityGuard Cartridges | Lux Amylose-2, 4 x 2.0mm ID | 10 |
| AJ0-8472 | SecurityGuard SemiPrep Cartridges | Lux Amylose-2, 10 x 10mm ID | 3 |
| AJ0-8473 | SecurityGuard PREP Cartridge | Lux Amylose-2, 15 x 21.2mm ID | 1 |
| AJ0-8475 | SecurityGuard Cartridges | Lux AMP, 4 x 2.0mm ID | 10 |
| AJ0-8476 | SecurityGuard Cartridges | Lux AMP, 4 x 3.0mm ID | 10 |
| AJ0-8588 | SecurityGuard PREP Cartridge | GFC-2000, 15 x 21.2mm ID | 1 |
| AJ0-8589 | SecurityGuard PREP Cartridge | GFC-3000, 15 x 21.2mm ID | 1 |
| AJ0-8590 | SecurityGuard PREP Cartridge | GFC-4000, 15 x 21.2mm ID | 1 |
| AJ0-8596 | SecurityGuard PREP Cartridge | SCX, 15 x 30mm ID | 1 |
| AJ0-8621 | SecurityGuard Cartridges | Lux Cellulose-3, 4 x 2.0mm ID | 10 |
| AJ0-8622 | SecurityGuard Cartridges | Lux Cellulose-3, 4 x 3.0mm ID | 10 |
| AJ0-8623 | SecurityGuard SemiPrep Cartridges | Lux Cellulose-3, 10 x 10mm ID | 3 |
| AJ0-8624 | SecurityGuard PREP Cartridge | Lux Cellulose-3, 15 x 21.2mm ID | 1 |
| AJ0-8626 | SecurityGuard Cartridges | Lux Cellulose-4, 4 x 2.0mm ID | 10 |
| AJ0-8627 | SecurityGuard Cartridges | Lux Cellulose-4, 4 x 3.0mm ID | 10 |
| AJ0-8628 | SecurityGuard SemiPrep Cartridges | Lux Cellulose-4, 10 x 10mm ID | 3 |
| AJ0-8629 | SecurityGuard PREP Cartridge | Lux Cellulose-4, 15 x 21.2mm ID | 1 |
| AJ0-8630 | SecurityGuard PREP Cartridge | Lux Cellulose-4, 15 x 30mm ID | 1 |
| AJ0-8631 | SecurityGuard Cartridges | Lux i-Cellulose-5, 4 x 2.0mm ID | 10 |
| AJ0-8632 | SecurityGuard Cartridges | Lux i-Cellulose-5, 4 x 3.0mm ID | 10 |
| AJ0-8633 | SecurityGuard SemiPrep Cartridges | Lux i-Cellulose-5, 10 x 10mm ID | 3 |
| AJ0-8634 | SecurityGuard PREP Cartridge | Lux i-Cellulose-5, 15 x 21.2mm ID | 1 |
| AJ0-8641 | SecurityGuard Cartridges | Lux i-Amylose-1, 4 x 3.0mm ID | 10 |
| AJ0-8642 | SecurityGuard SemiPrep Cartridges | Lux i-Amylose-1, 10 x 10.0mm ID | 3 |
| AJ0-8643 | SecurityGuard PREP Cartridge | Lux i-Amylose-1, 15 x 21.2mm ID | 1 |
| AJ0-8644 | SecurityGuard PREP Cartridge | Lux i-Amylose-1, 15 x 30.0mm ID | 1 |
| AJ0-8650 | SecurityGuard Cartridges | Lux i-Amylose-3, 4 x 3.0mm ID | 10 |
| AJ0-8652 | SecurityGuard SemiPrep Cartridges | Lux i-Amylose-3, 10 x 10mm ID | 3 |
| AJ0-8653 | SecurityGuard PREP Cartridges | Lux i-Amylose-3, 15 x 21.2mm ID | 1 |
| AJ0-8654 | SecurityGuard PREP Cartridges | Lux i-Amylose-3, 15 x 30.0mm ID | 1 |
| AJ0-8768 | SecurityGuard ULTRA Cartridges | UHPLC C18 4.6mm ID Columns | 3 |
| AJ0-8769 | SecurityGuard ULTRA Cartridges | UHPLC WIDEPORE C18 4.6mm ID | 3 |
| AJ0-8770 | SecurityGuard ULTRA Cartridges | UHPLC C8 4.6mm ID Columns | 3 |
| AJ0-8771 | SecurityGuard ULTRA Cartridges | UHPLC WIDEPORE C8 4.6mm ID | 3 |
| AJ0-8772 | SecurityGuard ULTRA Cartridges | UHPLC HILIC 4.6mm ID Columns | 3 |
| AJ0-8773 | SecurityGuard ULTRA Cartridges | UHPLC PFP 4.6mm ID Columns | 3 |
| AJ0-8774 | SecurityGuard ULTRA Cartridges | UHPLC Phenyl 4.6mm ID Columns | 3 |
| AJ0-8775 | SecurityGuard ULTRA Cartridges | UHPLC C18 3.0mm ID Columns | 3 |
| AJ0-8777 | SecurityGuard ULTRA Cartridges | UHPLC C8 3.0mm ID Columns | 3 |
| AJ0-8779 | SecurityGuard ULTRA Cartridges | UHPLC HILIC 3.0mm ID Columns | 3 |
| AJ0-8780 | SecurityGuard ULTRA Cartridges | UHPLC PFP 3.0mm ID Columns | 3 |
| AJ0-8781 | SecurityGuard ULTRA Cartridges | UHPLC Phenyl 3.0mm ID Columns | 3 |
| AJ0-8782 | SecurityGuard ULTRA Cartridges | UHPLC C18 2.1mm ID Columns | 3 |
| AJ0-8783 | SecurityGuard ULTRA Cartridges | UHPLC WIDEPORE C18 2.1mm ID | 3 |
| AJ0-8784 | SecurityGuard ULTRA Cartridges | UHPLC C8 2.1mm ID Columns | 3 |
| AJ0-8785 | SecurityGuard ULTRA Cartridges | UHPLC WIDEPORE C8 2.1mm ID | 3 |
| AJ0-8786 | SecurityGuard ULTRA Cartridges | UHPLC HILIC 2.1mm ID Columns | 3 |
| AJ0-8787 | SecurityGuard ULTRA Cartridges | UHPLC PFP 2.1mm ID Columns | 3 |
| AJ0-8788 | SecurityGuard ULTRA Cartridges | UHPLC Phenyl 2.1mm ID Columns | 3 |
| AJ0-8830 | SecurityGuard PREP Cartridge | HILIC 15 x 30mm ID | 1 |
| AJ0-8899 | SecurityGuard ULTRA Cartridges | UHPLC WIDEPORE C4 2.1mm ID | 3 |
| AJ0-8901 | SecurityGuard ULTRA Cartridges | UHPLC WIDEPORE C4 4.6mm ID | 3 |
| AJ0-8902 | SecurityGuard SemiPrep Cartridges | HILIC 10 x 10 mm | 3 |
| AJ0-8946 | SecurityGuard ULTRA Cartridges | UHPLC C18-Peptide 4.6mm ID Columns | 3 |
| AJ0-8948 | SecurityGuard ULTRA Cartridges | UHPLC C18-Peptide 2.1mm ID Columns | 3 |
| AJ0-8949 | SecurityGuard ULTRA Cartridges | UHPLC PS-C18 4.6mm ID Columns | 3 |
| AJ0-8950 | SecurityGuard ULTRA Cartridges | UHPLC PS-C18 3.0mm ID Columns | 3 |
| AJ0-8951 | SecurityGuard ULTRA Cartridges | UHPLC PS-C18 2.1mm ID Columns | 3 |
| AJ0-9000 | SecurityGuard ULTRA Holder | for UHPLC Columns 2.1 to 4.6mm ID | 1 |
| AJ0-9068 | SecurityGuard ULTRA Cartridges | Clarity Oligo-MS 2.0mm ID Columns | 3 |
| AJ0-9145 | SecurityGuard PREP Cartridge | Core-Shell C18 15 x 21.2mm ID | 1 |
| AJ0-9146 | SecurityGuard PREP Cartridge | Core-Shell PFP 15 x 21.2mm ID | 1 |
| AJ0-9147 | SecurityGuard PREP Cartridge | Core-Shell Phenyl-Hexyl 15 x 21.2mm ID | 1 |

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| AJ0-9156 | SecurityGuard SemiPrep Cartridges | Gemini C6-Phenyl, 10 x 10mm ID | 3 |
| AJ0-9157 | SecurityGuard PREP Cartridge | Gemini C6-Phenyl, 15 x 21.2mm ID | 1 |
| AJ0-9158 | SecurityGuard PREP Cartridge | Gemini C6-Phenyl, 15 x 30.0mm ID | 1 |
| AJ0-9204 | SecurityGuard PREP Cartridge | Core-Shell C18 15 x 30.0mm ID | 1 |
| AJ0-9205 | SecurityGuard PREP Cartridge | Core-Shell C8 15 x 21.2mm ID | 1 |
| AJ0-9207 | SecurityGuard ULTRA Cartridges | UHPLC Biphenyl 4.6mm ID Columns | 3 |
| AJ0-9208 | SecurityGuard ULTRA Cartridges | UHPLC Biphenyl 3.0mm ID Columns | 3 |
| AJ0-9209 | SecurityGuard ULTRA Cartridges | UHPLC Biphenyl 2.1mm ID Columns | 3 |
| AJ0-9272 | SecurityGuard PREP Cartridge | Core-Shell Biphenyl 15 x 21.2mm ID | 1 |
| AJ0-9277 | SecurityGuard PREP Cartridge | Core-Shell HILIC 15 x 21.2 mm ID | 1 |
| AJ0-9278 | SecurityGuard SemiPrep Cartridges | Core-Shell C18, 10 x 10 mm ID | 3 |
| AJ0-9280 | SecurityGuard SemiPrep Cartridges | Core-Shell Biphenyl, 10 x 10 mm ID | 3 |
| AJ0-9281 | SecurityGuard Cartridge Holder | 10mmID | 1 |
| AJ0-9292 | SecurityGuard Cartridges | GPC 4 x 3 mm ID | 3 |
| AJ0-9296 | SecurityGuard ULTRA cartridges for EVO-C18 | UHPLC, sub-2µm and core-shell columns with 4.6mm inte | 3 |
| AJ0-9297 | SecurityGuard ULTRA cartridges for EVO-C18 | UHPLC, sub-2µm and core-shell columns with 3.0mm inte | 3 |
| AJ0-9298 | SecurityGuard ULTRA cartridges for EVO-C18 | UHPLC, sub-2µm and core-shell columns with 2.1mm inte | 3 |
| AJ0-9304 | SecurityGuard PREP Cartridges | Core-Shell EVO C18 15 x 21.2mm ID | 1 |
| AJ0-9305 | SecurityGuard PREP Cartridges | Core-Shell EVO C18 15 x 30mm ID | 1 |
| AJ0-9306 | SecurityGuard SemiPrep Cartridges | Core-Shell EVO C18, 10 x 10mm ID | 3 |
| AJ0-9317 | SecurityGuard SemiPrep Cartridges | Core-Shell C18-Peptide, 10 x 10mm ID | 3 |
| AJ0-9318 | SecurityGuard PREP Cartridge | Core-Shell C18-Peptide 15 x 21.2mm ID | 1 |
| AJ0-9320 | SecurityGuard ULTRA Cartridges | UHPLC F5 4.6mm ID Columns | 3 |
| AJ0-9321 | SecurityGuard ULTRA Cartridges | UHPLC F5 3.0mm ID Columns | 3 |
| AJ0-9322 | SecurityGuard ULTRA Cartridges | UHPLC F5 2.1mm ID Columns | 3 |
| AJ0-9323 | SecurityGuard SemiPrep Cartridges | Core-Shell F5 10 x 10.0mm ID | 3 |
| AJ0-9324 | SecurityGuard PREP Cartridge | Core-Shell F5 15 x 21.2mm ID | 1 |
| AJ0-9336 | SecurityGuard Cartridges | Lux Amylose-1, 4 x 3.0mm ID | 10 |
| AJ0-9337 | SecurityGuard Cartridges | Lux Amylose-1, 4 x 2.0mm ID 10 | 1 |
| AJ0-9338 | SecurityGuard PREP Cartridge | Lux Amylose-1, 15 x 21.2mm ID | 1 |
| AJ0-9339 | SecurityGuard PREP Cartridges | Lux Amylose-1, 15 x 30.0mm ID | 1 |
| AJ0-9344 | SecurityGuard SemiPrep Cartridges | Lux Amylose-1, 10 x 10mm ID | 3 |
| AJ0-9502 | SecurityGuard ULTRA Cartridges | UHPLC Fully Porous C18 for 2.1mm ID Columns | 3 |
| AJ0-9505 | SecurityGuard ULTRA Cartridges | UHPLC Fully Porous Polar C18 2.1mm ID Columns | 3 |
| AJ0-9508 | SecurityGuard ULTRA Cartridges | UHPLC Fully Porous PS C18 2.1mm ID Columns | 3 |
| AJ0-9512 | SecurityGuard ULTRA Cartridges | SEC-X150 4.6mm ID Columns | 3 |
| AJ0-9513 | SecurityGuard ULTRA Cartridges | SEC-X300 4.6mm ID Columns | 3 |
| AJ0-9514 | SecurityGuard ULTRA Cartridges | Clarity Oligo-XT 4.6mm ID Columns | 3 |
| AJ0-9515 | SecurityGuard ULTRA Cartridges | Clarity Oligo-XT 2.0mm ID Columns | 3 |
| AJ0-9516 | SecurityGuard SemiPrep Cartridges | Clarity Oligo-XT 10 x 10mm ID | 3 |
| AJ0-9517 | SecurityGuard PREP Cartridges | Clarity Oligo-XT 15 x 21.2mm ID | 1 |
| AJ0-9518 | SecurityGuard PREP Cartridges | Clarity Oligo-XT 15 x 30.0mm ID | 1 |
| AJ0-9519 | SecurityGuard SemiPrep Cartridges | Polar C18, 10 x 10mm ID | 3 |
| AJ0-9520 | SecurityGuard SemiPrep Cartridges | PS C18, 10 x 10mm ID | 3 |
| AJ0-9530 | SecurityGuard ULTRA Cartridges | UHPLC Polar C18 4.6mm ID Columns | 3 |
| AJ0-9531 | SecurityGuard ULTRA Cartridges | UHPLC Polar C18 3.0mm ID Columns | 3 |
| AJ0-9532 | SecurityGuard ULTRA Cartridges | UHPLC Polar C18 2.1mm ID Columns | 3 |
| AJ0-9533 | SecurityGuard ULTRA Cartridges | UHPLC PAH 4.6mm ID Columns | 3 |
| AJ0-9534 | SecurityGuard ULTRA Cartridges | UHPLC PAH 3.0mm ID Columns | 3 |
| AJ0-9535 | SecurityGuard ULTRA Cartridges | UHPLC PAH 2.1mm ID Columns | 3 |
| AJ0-9800 | SecurityGuard ULTRA Cartridges | bioZen Glycan 2.1mm ID Columns | 3 |
| AJ0-9803 | SecurityGuard ULTRA Cartridges | bioZen Peptide PS-C18 2.1mm ID Columns | 3 |
| AJ0-9806 | SecurityGuard ULTRA Cartridges | bioZen Peptide XB-C18 2.1mm ID Columns | 3 |
| AJ0-9808 | SecurityGuard ULTRA Cartridges | bioZen Peptide XB-C18 4.6mm ID Columns | 3 |
| AJ0-9809 | SecurityGuard ULTRA Cartridges | bioZen Intact C4 2.1mm ID Columns | 3 |
| AJ0-9811 | SecurityGuard ULTRA Cartridges | bioZen Intact C4 4.6mm ID Columns | 3 |
| AJ0-9812 | SecurityGuard ULTRA Cartridges | bioZen Intact XB-C8 2.1mm ID Columns | 3 |
| AJ0-9814 | SecurityGuard ULTRA Cartridges | bioZen Intact XB-C8 4.6mm ID Columns | 3 |
| AJ0-9850 | SecurityGuard ULTRA Cartridges | bioZen SEC-2 4.6mm ID Columns | 3 |
| AJ0-9851 | SecurityGuard ULTRA Cartridges | bioZen SEC-3 4.6mm ID Columns | 3 |
| AJ1-1421 | SecurityLINK SS 100µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-1441 | SecurityLINK SS 100µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-1461 | SecurityLINK SS 100µm ID | 350mm Length with 10-32 Fittings | 1 |
| AJ1-1471 | SecurityLINK SS 100µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-1481 | SecurityLINK SS 100µm ID | 600mm Length with 10-32 Fittings | 1 |
| AJ1-1521 | SecurityLINK SS 125µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-1541 | SecurityLINK SS 125µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-1561 | SecurityLINK SS 125µm ID | 350mm Length with 10-32 Fittings | 1 |
| AJ1-1571 | SecurityLINK SS 125µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-1581 | SecurityLINK SS 125µm ID | 600mm Length with 10-32 Fittings | 1 |
| AJ1-1621 | SecurityLINK SS 254µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-1641 | SecurityLINK SS 254µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-1661 | SecurityLINK SS 254µm ID | 350mm Length with 10-32 Fittings | 1 |
| AJ1-1671 | SecurityLINK SS 254µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-1681 | SecurityLINK SS 254µm ID | 600mm Length with 10-32 Fittings | 1 |
| AJ1-2111 | SecurityLINK PEEKsil 25µm ID | 100mm Length with 10-32 Fittings | 1 |
| AJ1-2121 | SecurityLINK PEEKsil 25µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-2141 | SecurityLINK PEEKsil 25µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-2151 | SecurityLINK PEEKsil 25µm ID | 300mm Length with 10-32 Fittings | 1 |
| AJ1-2171 | SecurityLINK PEEKsil 25µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-2191 | SecurityLINK PEEKsil 25µm ID | 750mm Length with 10-32 Fittings | 1 |
| AJ1-21A1 | SecurityLINK PEEKsil 25µm ID | 1000mm Length with 10-32 Fittings | 1 |

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|---|---|----|
| AJ1-2211 | SecurityLINK PEEKsil 50µm ID | 100mm Length with 10-32 Fittings | 1 |
| AJ1-2221 | SecurityLINK PEEKsil 50µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-2224 | SecurityLINK PEEKsil 50µm ID | 150mm Length with single 10-32 Fitting | 1 |
| AJ1-2231 | SecurityLINK PEEKsil 50µm ID | 200mm Length with 10-32 Fittings | 1 |
| AJ1-2241 | SecurityLINK PEEKsil 50µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-2251 | SecurityLINK PEEKsil 50µm ID | 300mm Length with 10-32 Fittings | 1 |
| AJ1-2271 | SecurityLINK PEEKsil 50µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-2274 | SecurityLINK PEEKsil 50µm ID | 500mm Length with single 10-32 Fitting | 1 |
| AJ1-2291 | SecurityLINK PEEKsil 50µm ID | 750mm Length with 10-32 Fittings | 1 |
| AJ1-2294 | SecurityLINK PEEKsil 50µm ID | 750mm Length with single 10-32 Fitting | 1 |
| AJ1-22A1 | SecurityLINK PEEKsil 50µm ID | 1000mm Length with 10-32 Fittings | 1 |
| AJ1-22A4 | SecurityLINK PEEKsil 50µm ID | 1000mm Length with single 10-32 Fitting | 1 |
| AJ1-2321 | SecurityLINK PEEKsil 75µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-2341 | SecurityLINK PEEKsil 75µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-2371 | SecurityLINK PEEKsil 75µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-23A1 | SecurityLINK PEEKsil 75µm ID | 1000mm Length with 10-32 Fittings | 1 |
| AJ1-2411 | SecurityLINK PEEKsil 100µm ID | 100mm Length with 10-32 Fittings | 1 |
| AJ1-2421 | SecurityLINK PEEKsil 100µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-2441 | SecurityLINK PEEKsil 100µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-2471 | SecurityLINK PEEKsil 100µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-24A1 | SecurityLINK PEEKsil 100µm ID | 1000mm Length with 10-32 Fittings | 1 |
| AJ1-3221 | SecurityLINK PEEK-Lined SS 50µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-3241 | SecurityLINK PEEK-Lined SS 50µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-3261 | SecurityLINK PEEK-Lined SS 50µm ID | 350mm Length with 10-32 Fittings | 1 |
| AJ1-3271 | SecurityLINK PEEK-Lined SS 50µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-3281 | SecurityLINK PEEK-Lined SS 50µm ID | 600mm Length with 10-32 Fittings | 1 |
| AJ1-3321 | SecurityLINK PEEK-Lined SS 75µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-3341 | SecurityLINK PEEK-Lined SS 75µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-3361 | SecurityLINK PEEK-Lined SS 75µm ID | 350mm Length with 10-32 Fittings | 1 |
| AJ1-3371 | SecurityLINK PEEK-Lined SS 75µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-3381 | SecurityLINK PEEK-Lined SS 75µm ID | 600mm Length with 10-32 Fittings | 1 |
| AJ1-3421 | SecurityLINK PEEK-Lined SS 100µm ID | 150mm Length with 10-32 Fittings | 1 |
| AJ1-3441 | SecurityLINK PEEK-Lined SS 100µm ID | 250mm Length with 10-32 Fittings | 1 |
| AJ1-3461 | SecurityLINK PEEK-Lined SS 100µm ID | 350mm Length with 10-32 Fittings | 1 |
| AJ1-3471 | SecurityLINK PEEK-Lined SS 100µm ID | 500mm Length with 10-32 Fittings | 1 |
| AJ1-3481 | SecurityLINK PEEK-Lined SS 100µm ID | 600mm Length with 10-32 Fittings | 1 |
| AL0-7500 | LCMS Free (Physiological) Amino Acid Standards | (SD1,2,3) 2mL/Vial x 2 | 2 |
| AL0-7501 | LC/MS Protein Hydrolysate Standard | (SD) 2mL/Vial x 2 | 2 |
| AL0-8280 | Clarity QSP DNA Loading Buffer | 1L | 1 |
| AL0-8282 | Clarity QSP RNA-TBDMS Loading Buffer | 1L | 1 |
| AL0-8579 | Clarity OTX Lysis-Loading Buffer v2.0, 1L | | 1 |
| AQ0-0182 | Empty HPLC Column Assembly w/ Fittings, S.S. | 150mm L x 2.0mm ID x 1/4in OD | 1 |
| AQ0-0183 | Empty HPLC Column Assembly w/ Fittings, S.S. | 250mm L x 2.0mm ID x 1/4in OD | 1 |
| AQ0-0186 | Empty HPLC Column Assembly w/ Fittings, S.S. | 50mm L x 4.6mm ID x 1/4in OD | 1 |
| AQ0-0187 | Empty HPLC Column Assembly w/ Fittings, S.S. | 100mm L x 4.6mm ID x 1/4in OD | 1 |
| AQ0-0188 | Empty HPLC Column Assembly w/ Fittings, S.S. | 150mm L x 4.6mm ID x 1/4in OD | 1 |
| AQ0-0189 | Empty HPLC Column Assembly w/ Fittings, S.S. | 250mm L x 4.6mm ID x 1/4in OD | 1 |
| AQ0-0195 | Empty HPLC Column Assembly w/ Fittings, S.S. | 300mm L x 7.8mm ID x 3/8in OD | 1 |
| AQ0-0197 | Empty HPLC Column Assembly w/ Fittings, S.S. | 250mm L x 10.0mm ID x 1/2in OD | 1 |
| AQ0-0217 | Column End Plug, 10-32 Threads | for 1/16in Capillary | 10 |
| AQ0-0222 | Backpressure Regulator, 40psi (2.8bar) | for 1/16in OD Tubing, w/ S.S.Holder, 129µL d.v. | 1 |
| AQ0-0223 | Backpressure Regulator, 75psi (5.2bar) | for 1/16in OD Tubing, w/ S.S.Holder, 129µL d.v. | 1 |
| AQ0-0224 | Backpressure Regulator, 100psi (6.9bar) | for 1/16in OD Tubing, w/ S.S.Holder, 129µL d.v. | 1 |
| AQ0-0533 | Frit, SS, 20µm x 1in Dia x 1/16in Thick | | 10 |
| AQ0-0537 | Frit, SS, 20µm x 1/8in Dia x 1/32in Thick | | 10 |
| AQ0-0538 | Frit, SS, 05µm x 1/4in Dia x 1/32in Thick | | 10 |
| AQ0-0539 | Frit, SS, 20µm x 1/4in Dia x 1/32in Thick | | 10 |
| AQ0-0541 | Frit, SS, 20µm x 3/8in Dia x 1/32in Thick | | 10 |
| AQ0-0543 | Frit, SS, 20µm x 1/2in Dia x 1/32in Thick | | 10 |
| AQ0-1305 | Terry-Tool Tubing Cutter, | for 1/16in OD S.S. Capillary Tubing | 1 |
| AQ0-1306 | Terry-Tool Tubing Cutter | for 1/8in OD S.S. Capillary Tubing | 1 |
| AQ0-1307 | Replacement Cutting Wheels | for PNs AQ0-1305 and AQ0-1306 | 3 |
| AQ0-1388 | Sure-Lok FingerTight, 1-Pc Nut, PEEK | for 1/16in OD Tubing, 10-32 Thread, 5,000psi | 1 |
| AQ0-1389 | Sure-Lok FingerTight, 1-Pc Nut, PEEK | for 1/16in OD Tubing, 10-32 Thread, 5,000psi | 10 |
| AQ0-1392 | Sure-Lok Coupler, PEEK, 2 x 10-32 Nuts w/ | 5cm L x 1/16in OD x 0.010in ID Tubing, 5,000psi | 1 |
| AQ0-1393 | Sure-Lok Coupler, PEEK, 2 x 10-32 Nuts w/ | 5cm L x 1/16in OD x 0.010in ID Tubing, 5,000psi | 10 |
| AQ0-1874 | Phenomenex End-Fitting, S.S. | 1/8in-to-1/16in | 1 |
| AQ0-1875 | Phenomenex End-Fitting, S.S. | 1/4in-to-1/16in | 1 |
| AQ0-1876 | Phenomenex End-Fitting, S.S. | 3/8in-to-1/16in | 1 |
| AQ0-1878 | Phenomenex End-Fitting, S.S. | 1in-to-1/16in | 1 |
| AQ0-2002 | Tee Assembly, w/10-32 Fittings, PEEK, for 1/16in OD Tubing, | 0.020in (0.5mm) Thru-Hole | 1 |
| AQ0-2949 | Flangeless Male Nut and Ferrule Set, Delrin | for 1/16in OD Tubing, 1/4in-28 Threads, Red | 10 |
| AQ0-2950 | Flangeless Male Nut and Ferrule Set, Delrin | for 1/8in OD Tubing, 1/4in-28 Threads, Green | 10 |
| AQ0-3018 | Nut and Ferrule Set, S.S. | for 1/16in OD Tubing, 10-32 Threads | 1 |
| AQ0-3019 | Empty HPLC Column Assembly w/ Fittings, S.S. | 100mm L x 1.0mm ID x 1/8in OD | 1 |
| AQ0-3020 | Empty HPLC Column Assembly w/ Fittings, S.S. | 150mm L x 1.0mm ID x 1/8in OD | 1 |
| AQ0-3111 | Guard Cartridge Holder with | Fittings | 1 |
| AQ0-3351 | Adapter, Standard, Female 1/4in-28 to Male 10-32, PEEK, | 0.030in Thru Hole | 1 |
| AQ0-5726 | Sure-Fit Connector, Single-Ended, S.S. | 0.007in ID x 20cm L | 2 |
| AQ0-5849 | Flangeless Male Nut and Ferrule Set, PFA | for 1/8in OD Tubing, 1/4in-28 Threads, Natural | 10 |
| AQ0-5853 | Flangeless Male Nut and Ferrule Set, PEEK/Tefzel | for 3/16in OD (4mm) Tubing, 5/16in-24 Threads | 10 |
| AQ0-7262 | Empty HPLC Column Assembly w/ Fittings, S.S. | 30mm L x 4.6mm ID x 1/4in OD | 1 |

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|---------------|--|--|-----|
| AQ0-7555 | Adapter, Reducing, 1/8in to 1/16in, S.S., | for 50mm ID Rounded Hardware, 0.040in ID thru-hole | 1 |
| AQ0-7654 | Onyx Column Coupler, PEEK, 0.020in ID Bore | | 1 |
| AQ0-7849 | Empty HPLC Column Assembly w/ Fittings, S.S. | 100mm L x 21.2mm ID x 1in OD | 1 |
| AQ0-7877 | PREP Replacement O-Rings, Fluorocarbon | 1in OD x 7/8in ID x 1/16in CS | 2 |
| AQ0-8166 | Frit Caps, 1in Dia. x 2.0µm x 1/16in Thick | | 2 |
| AQ0-8222 | PREP Replacement O-Rings, Kalrez | for 15 x 21.2mm SG Holder, Size 2-021 | 2 |
| AQ0-8318 | PREP Replacement O-Rings, Kalrez, | for 15 x 30mm SG Holder, Size 2-025 | 2 |
| AQ0-8339 | Solvent Saver Adapter, PEEK | Unifit, Tripod Stepped Tubing Connector | 1 |
| AQ0-8375 | Replacement Ferrule Inserts | for PREP Coupler, PEEK, 0.020in ID | 10 |
| AQ0-8376 | PREP Coupler, SS Nuts and Ferrule | 10-32 Threads, 1/16in OD x 0.030in ID | 1 |
| AQ0-8500 | PREP Replacement O-Rings, Teflon | for 15 x 21.2mm SG Holder, Size 2-021 | 2 |
| AQ0-8501 | PREP Replacement O-Rings, Teflon | for 15 x 30.0mm SG Holder, Size 2-025 | 2 |
| AQ0-8502 | Sure-Lok High Pressure PEEK 1-Pc Nut | 10-32, For 1/16in Tubing, 12,000psi | 2 |
| AQ0-8503 | Sure-Lok High Pressure PEEK 1-Pc Nut - 10 | 10-32, For 1/16in Tubing, 12,000psi | 1 |
| AQ0-8504 | Sure-Lok Nut, High Pressure, PEEK | for 1/16in OD Tubing, 10-32 Thread, 19,000psi | 10 |
| AQ0-8505 | Sure-Lok Ferrule Assembly, 2-Pc, PEEK/Metal | for High Pressure 1/16in Nut (PN AQ0-8504) | 10 |
| AQ0-8506 | Nut and Ferrule Set, Ultra-High Pressure, S.S. | for 1/16in OD Tubing, 10-32 Threads, 28,000psi | 10 |
| AQ0-8507 | Union, Zero Dead Volume, SS, for 1/16in OD Tubing, | 10-32 Threads, 28,000psi, 0.010in | 1 |
| AQ0-8521 | Nut and Ferrule Set, Ultra-High Pressure, S.S. | for 1/16in OD Tubing, 10-32 Threads, 28,000psi | 2 |
| AQ0-8530 | Sure-Lok Fitting Tightening Tool | Aluminum | 1 |
| AQ0-8892 | Core-Shell Performance Enhancement Kit | Includes: Tubing, Fittings and Tool | 1 |
| AR0-4521-12 | Verex Insert, 5mm Dia., 175µL, Clear 51 | Conical Bottom, w/ bottom spring | 100 |
| AR0-9993-12-C | Verex Cert+ Vial Kit, 9mm, PP, 700µL | | 100 |
| AS0-0016 | Hamilton Manual Syringe for Agilent | Fixed Needle, 701N (26s/2in/2), 10 µL | 6 |
| AS0-0022 | Hamilton Syringe, Injector, Fixed Needle | 701SNR (22s/2in/3), 10 µL | 1 |
| AS0-0023 | Hamilton Syringe, Injector, Fixed Needle | 702SNR (22s/2in/3), 25 µL | 1 |
| AS0-0024 | Hamilton Syringe, Injector, Fixed Needle | 705SNR (22s/2in/3), 50 µL | 1 |
| AS0-0025 | Hamilton Syringe, Injector, Fixed Needle | 710SNR (22s/2in/3), 100 µL | 1 |
| AS0-0026 | Hamilton Syringe, Injector, Fixed Needle | 725SNR (22s/2in/3), 250 µL | 1 |
| AS0-0027 | Hamilton Syringe, Injector, Fixed Needle | 750SNR (22s/2in/3), 500 µL | 1 |
| AS0-0028 | Hamilton Syringe, Injector, Removable Needle | 801RNW (25s/1.97in/3), 10 µL, for Waters U6K | 1 |
| AS0-0030 | Hamilton Syringe, Injector, Removable Needle | 805RNW (25s/1.97in/3), 50 µL, for Waters U6K | 1 |
| AS0-0031 | Hamilton Syringe, Injector, Removable Needle | 810RNW (25s/1.97in/3), 100 µL, for Waters U6K | 1 |
| AS0-0061 | Hamilton Syringe, Fixed Needle, Gastight | 1705N (22s/2in/2), 50 µL | 1 |
| AS0-0062 | Hamilton Syringe, Fixed Needle, Gastight | 1710N (22s/2in/2), 100 µL | 1 |
| AS0-0063 | Hamilton Syringe, Fixed Needle, Gastight | 1725N (22s/2in/2), 250 µL | 1 |
| AS0-0064 | Hamilton Syringe, Fixed Needle, Gastight | 1750LTN (22s/2in/2), 500 µL | 1 |
| AS0-0065 | Hamilton Syringe, Fixed Needle, Gastight | 1001LTN (22/2in/2), 1.0 mL | 1 |
| AS0-0067 | Hamilton Manual Syringe | Luer Tip Fixed Needle, 1002LTSN (22/2in/s), 2.5 mL | 1 |
| AS0-0077 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 701N (26s/2in/2), 10 µL | 1 |
| AS0-0078 | Hamilton Syringe, Fixed Needle | 702N (22s/2in/2), 25 µL | 1 |
| AS0-0079 | Hamilton Syringe, Fixed Needle | 705N (22s/2in/2), 50 µL | 1 |
| AS0-0080 | Hamilton Syringe, Fixed Needle | 710N (22s/2in/2), 100 µL | 1 |
| AS0-0081 | Hamilton Syringe, Fixed Needle | 725N (22s/2in/2), 250 µL | 1 |
| AS0-0082 | Hamilton Syringe, Fixed Needle | 750N (22s/2in/2), 500 µL | 1 |
| AS0-0094 | Hamilton Syringe, Fixed Needle | 701NPT5 (26s/2in/5), 10 µL | 1 |
| AS0-0100 | Hamilton Syringe, Removable Needle | 701RN (26s/2in/2), 10 µL | 1 |
| AS0-1898 | Hamilton Manual Syringe | Removable Needle, 1701RN (26s/2in/2), 10 µL | 1 |
| AS0-1899 | Hamilton Syringe, Removable Needle | 1702RN (22s/2in/2), 25 µL | 1 |
| AS0-1900 | Hamilton Manual Syringe | Removable Needle, 1705RN (22s/2in/2), 50 µL | 1 |
| AS0-1901 | Hamilton Manual Syringe | Removable Needle, 1710RN (22s/2in/2), 100 µL | 1 |
| AS0-1902 | Hamilton Autosampler Syringe for Agilent | Removable Needle, 1725RN (22s/2in/2), 250 µL | 1 |
| AS0-1903 | Hamilton Manual Syringe | Removable Needle, 1750RN (22/2in/2), 500 µL | 1 |
| AS0-1904 | Hamilton Syringe Replacement Needles | RN (26/2in/2), 2.5-100 µL | 6 |
| AS0-1906 | Hamilton Syringe, Priming, GasTight | 1010W, 10mL (Waters) | 1 |
| AS0-1907 | Hamilton Manual Syringe | PTFE Luer Lock, 1001TLL, 1.0 mL, No Needle | 1 |
| AS0-1908 | Hamilton Manual Syringe | PTFE Luer Lock, 1002TLL, 2.5 mL, No Needle | 1 |
| AS0-1909 | Hamilton Manual Syringe | PTFE Luer Lock, 1005TLL, 5 mL, No Needle | 1 |
| AS0-1910 | Hamilton Manual Syringe | PTFE Luer Lock, 1010TLL, 10 mL, No Needle | 1 |
| AS0-1915 | Hamilton Syringe Replacement Needles | KF722 NDL (22/2in/2), Kel-F Hub | 6 |
| AS0-1916 | Hamilton Syringe Replacement Needles | KF716 NDL (16/2in/2), Kel-F Hub | 6 |
| AS0-1918 | Hamilton Syringe, Knurled Hub | 7001KH (25s/2.75in/2), 1.0 µL | 1 |
| AS0-2016 | SGE Syringe Replacement Needles, Luer Lock | NLL-5/23 (23/50mm/Bevel) | 5 |
| AS0-2017 | SGE Syringe Replacement Needles, Luer Lock | NLL-5/23H (23/50mm/Side Hole w/ dome tip #5) | 2 |
| AS0-3353 | Hamilton Syringe, Injector, Removable Needle | 65RNR (22s/2in/3), 5.0 µL | 1 |
| AS0-4380 | Hamilton Syringe, Removable Needle | 1701RNR (22s/2in/3), 10 µL | 1 |
| AS0-4381 | Hamilton Syringe, Removable Needle | 1702RNR (22s/2in/3), 25 µL | 1 |
| AS0-4382 | Hamilton Syringe, Removable Needle | 1705RNR (22s/2in/3), 50 µL | 1 |
| AS0-4383 | Hamilton Manual Syringe | Removable Needle, 1710RN (22s/2in/3), 100 µL | 1 |
| AS0-4384 | Hamilton Manual Syringe | Removable Needle, 1725RN (22s/2in/3), 250 µL | 1 |
| AS0-4385 | Hamilton Manual Syringe | Removable Needle, 1750RN (22/2in/3), 500 µL | 1 |
| AS0-4386 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 75N (23s/1.71in/AS), 5 µL | 1 |
| AS0-4387 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 701N (23s/1.71in/AS), 10 µL | 1 |
| AS0-4388 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 701N (23s/1.71in/AS), 10 µL | 6 |
| AS0-4389 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 701N (26s/1.71in/AS), 10 µL | 6 |
| AS0-4390 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 75N (26s/2in/2), 5 µL | 1 |
| AS0-4391 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 1701N (26s/2in/2), 10 µL | 1 |
| AS0-4392 | Hamilton Syringe Replacement Needles | RN NDL (26/2in/2)S, 25-100 µL | 6 |
| AS0-4393 | Hamilton Syringe Replacement Needles | RN NDL (22s/2in/2)S, 25-100 µL | 6 |
| AS0-4394 | Hamilton Syringe Replacement Needles | RN NDL (22s/2in/3)S, 2.5-100 µL | 6 |
| AS0-4397 | Hamilton Syringe Replacement Needles | RN NDL (22/2in/3)L, 250-10 mL | 6 |
| AS0-4398 | Hamilton Syringe Replacement Needles | RN NDL (22s/2in/2)L, 250 µL-10 mL | 6 |

Phenomenex社製品 取り扱い一覧

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|---|--|-----|
| AS0-4739 | VICI Series A-2 Manual Syringe, Gastight | Standard Needle, .029 in x .005 in x 2 in, 25 µL | 1 |
| AS0-4741 | VICI Series A-2 Manual Syringe, Gastight | Standard Needle, .029 in x .005 in x 2 in, 100 µL | 1 |
| AS0-4743 | VICI Series A-2 Manual Syringe, Gastight | Standard Needle, .029 in x .005 in x 2 in, 500 µL | 1 |
| AS0-4744 | VICI Series A-2 Manual Syringe, Gastight | Standard Needle, .029 in x .005 in x 2 in, 1 mL | 1 |
| AS0-4746 | VICI Series A-2 Manual Syringe, Gastight | Standard Needle, .029 in x .005 in x 2 in, 5 mL | 1 |
| AS0-5208 | SGE Fixed Needle Syringe | Tapered 23-26 gauge / 42mm L / Cone Tip, 5 µL | 1 |
| AS0-5209 | SGE Fixed Needle Syringe | Tapered 23-26 gauge / 42mm L / Cone Tip, Gastight, 10 µL | 1 |
| AS0-5210 | SGE Fixed Needle Syringe | Tapered 23-26 gauge / 42mm L / Cone Tip, Gastight, 10 µL | 6 |
| AS0-7637 | SGE Fixed Needle Syringe | 26 gauge / 42mm L / Cone Tip, 10 µL | 6 |
| AS0-8380 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 75N (23s-26s/1.71in/AS), 5 µL | 1 |
| AS0-8381 | Hamilton Autosampler Syringe for Agilent | Fixed Needle, 1701N (23s-26s/1.71in/AS), 10 µL | 6 |
| AS0-8383 | Hamilton Autosampler Syringe for Perkin Elmer | Fixed Needle, 75N (0.63mm/70mm/3), 5 µL | 1 |
| AS0-8410 | Disposable Syringes, Plastic, Luer-Lock, 10 mL | | 100 |
| AS0-8411 | Disposable Syringes, Plastic, Luer-Lock, 20 mL | | 100 |
| AS0-8534 | EZfaast 0.6 mL Syringe w/ Tip, 10-50 µL | | 100 |
| AS0-8535 | EZfaast 1.5 mL Syringe w/ Tip, 25-125 µL, 100 | | 100 |
| AT0-0456 | Capillary Tubing, Stainless Steel | 5cm L x 1/16in OD x 0.010in ID | 5 |
| AT0-0457 | Capillary Tubing, Stainless Steel | 10cm L x 1/16in OD x 0.010in ID | 5 |
| AT0-0458 | Capillary Tubing, Stainless Steel | 20cm L x 1/16in OD x 0.010in ID | 5 |
| AT0-0460 | Capillary Tubing, Stainless Steel | 50cm L x 1/16in OD x 0.010in ID | 2 |
| AT0-0461 | Capillary Tubing, Stainless Steel | 100cm L x 1/16in OD x 0.010in ID | 2 |
| AT0-0465 | Capillary Tubing, Stainless Steel | 10cm L x 1/16in OD x 0.020in ID | 5 |
| AT0-0466 | Capillary Tubing, Stainless Steel | 20cm L x 1/16in OD x 0.020in ID | 5 |
| AT0-0469 | Capillary Tubing, Stainless Steel | 100cm L x 1/16in OD x 0.020in ID | 2 |
| AT0-1107 | Capillary Tubing, PEEK | 5ft L x 1/16in OD x 0.010in ID, Blue | 1 |
| AT0-1110 | Tubing Cutter | for PEEK Capillary Tubing | 1 |
| AT0-1259 | Capillary Tubing, PEEK | 5ft L x 1/16in OD x 0.005in ID, Red | 1 |
| AT0-1260 | Capillary Tubing, PEEK | 5ft L x 1/16in OD x 0.007in ID, Yellow | 1 |
| AT0-1265 | Capillary Tubing, PEEK | 5ft L x 1/8in OD x 0.080in ID, Natural | 1 |
| AT0-1730 | Empty HPLC Column Tubing, S.S. | 150mm L x 4.6mm ID x 1/4in OD | 1 |
| AT0-1939 | Empty HPLC Column Assembly w/ Fittings, PEEK | 30mm L x 4.6mm ID | 1 |
| AT0-1941 | Empty HPLC Column Assembly w/ Fittings, PEEK | 100mm L x 4.6mm ID | 1 |
| AT0-1964 | Capillary Tubing Kit, PEEK | Various Sizes | 1 |
| AT0-2951 | Lab Tubing, Teflon (PTFE) | 5ft L x 1/16in OD x 0.010in ID (0.026 in wall) | 1 |
| AT0-2952 | Lab Tubing, Teflon (PTFE) | 10ft L x 1/16in OD x 0.010in ID (0.026 in wall) | 1 |
| AT0-2953 | Lab Tubing, Teflon (PTFE) | 5ft L x 1/16in OD x 0.031in ID (0.015in wall) | 1 |
| AT0-2954 | Lab Tubing, Teflon (PTFE) | 10ft L x 1/16in OD x 0.031in ID (0.015in wall) | 1 |
| AT0-2955 | PTFE Tubing | 5ft L x 1/8in OD x 1/16in ID (0.030in wall) | 1 |
| AT0-2956 | Lab Tubing, Teflon (PTFE) | 10ft L x 1/8in OD x 1/16in ID (0.030in wall) | 1 |
| AT0-2996 | Capillary Tubing, Stainless Steel | 5cm L x 1/16in OD x 0.005in ID | 5 |
| AT0-2997 | Capillary Tubing, Stainless Steel | 10cm L x 1/16in OD x 0.005in ID | 5 |
| AT0-2998 | Capillary Tubing, Stainless Steel | 20cm L x 1/16in OD x 0.005in ID | 5 |
| AV0-0169 | Rheodyne Rotor Seal, Vespel | for Valve Models 7125, 7126, 20° | 1 |
| AV0-0170 | Rheodyne Needle Guide | | 1 |
| AV0-0171 | Rheodyne Needle Port Cleaner | | 1 |
| AV0-0172 | Rheodyne Stator Face Assembly | for Valve Model 7125 | 1 |
| AV0-0180 | Rheodyne Needle, 22 Gauge | w/ CTFE Luer Hub | 1 |
| AV0-0181 | Rheodyne Sample Injector 8125 (2/6), S.S., | includes 5µL S.S. Loop | 1 |
| AV0-1076 | Rheodyne Sample , PEEK, 5µL | Loop | 1 |
| AV0-1077 | Rheodyne Sample , PEEK, 10µL | Loop | 1 |
| AV0-1078 | Rheodyne Sample , PEEK, 20µL | Loop | 1 |
| AV0-1079 | Rheodyne Sample , PEEK, 50µL | Loop | 1 |
| AV0-1080 | Rheodyne Sample , PEEK, 100µL | Loop | 1 |
| AV0-1081 | Rheodyne Sample , PEEK, 200µL | Loop | 1 |
| AV0-1082 | Rheodyne Sample , PEEK, 500µL | Loop | 1 |
| AV0-1083 | Rheodyne Sample , PEEK, 1.0mL | Loop | 1 |
| AV0-2346 | Rheodyne Sample Injector 7725 (2/6), S.S. | MBB Design | 1 |
| AV0-2347 | Rheodyne Sample Injector 7725i (2/6), S.S. | w/ Position Sensing Switch, MBB Design | 1 |
| AV0-2349 | Rheodyne Sample Loop, S.S., 5.0µL | for Valve Model 7725, 30° | 1 |
| AV0-2350 | Rheodyne Sample Loop, S.S., 10µL | for Valve Model 7725, 30° | 1 |
| AV0-2351 | Rheodyne Sample Loop, S.S., 20µL | for Valve Model 7725, 30° | 1 |
| AV0-2352 | Rheodyne Sample Loop, S.S., 50µL | for Valve Model 7725, 30° | 1 |
| AV0-2353 | Rheodyne Sample Loop, S.S., 100µL | for Valve Model 7725, 30° | 1 |
| AV0-2354 | Rheodyne Sample Loop, S.S., 200µL | for Valve Model 7725, 30° | 1 |
| AV0-2355 | Rheodyne Sample Loop, S.S., 500µL | for Valve Model 7725, 30° | 1 |
| AV0-2356 | Rheodyne Sample Loop, S.S., 1.0mL | for Valve Model 7725, 30° | 1 |
| AV0-2357 | Rheodyne Sample Loop, S.S., 2.0mL | for Valve Model 7725, 30° | 1 |
| AV0-2358 | Rheodyne Sample Loop, S.S., 5.0mL | for Valve Model 7725, 30° | 1 |
| AV0-2362 | Rheodyne Stator Face Assembly, Ceramic | for Valve Model 7725, 30° | 1 |
| AV0-2366 | Rheodyne Nuts, Long, S.S. | for Model 7725 Injector, 1/16in | 10 |
| AV0-2368 | Rheodyne Ferrules, S.S., for High Pressure 1/16in Nut | | 5 |
| AV0-2376 | Rheodyne Switching Valve/ 7000 (2/6), S.S. | Injector | 1 |
| AV0-2381 | Rheodyne Needle Port, PEEK | | 1 |
| AV0-2383 | Rheodyne RheFlex Standard Fittings Set, PEEK | includes 5 Nuts and 5 Ferrules, 1/16in x 10-32 | 5 |
| AV0-2386 | Rheodyne RheFlex Ferrules, PEEK | for High Pressure 1/16in Nut | 5 |
| AV0-2392 | Rheodyne Sample Loop, S.S., 20µL | for Valve Models 7125 and 7010, 20° | 1 |
| AV0-2393 | Rheodyne Sample Loop, S.S., 50µL | for Valve Models 7125 and 7010, 20° | 1 |
| AV0-2394 | Rheodyne Sample Loop, S.S., 100µL | for Valve Models 7125 and 7010, 20° | 1 |
| AV0-2398 | Rheodyne Sample Loop, S.S., 2.0mL | for Valve Models 7125 and 7010, 20° | 1 |
| AV0-2412 | Rheodyne Rotor Seal, Vespel | for Valve Models 7000, 7010, 7040, 7067 | 1 |
| AV0-2414 | Rheodyne Rotor Seal, Vespel | for Valve Models 8125, 8126 | 1 |
| AV0-2415 | Rheodyne Rotor Seal, Tefzel (ETFE) | for Valve Models 7000, 7010, 7040 | 1 |

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|--|---|-----|
| AV0-2416 | Rheodyne Rotor Seal, Tefzel (ETFE) | for Valve Models 7125, 7126, 20° | 1 |
| AV0-2417 | Rheodyne Rotor Seal, Tefzel (ETFE) | for Valve Models 8125, 8126 | 1 |
| AV0-2423 | Rheodyne Stator, PEEK | for Valve Models 9010, 9125, 9030 | 1 |
| AV0-3430 | Rheodyne Complete RheBuild Kit | for Valve Models 7010, 7000 | 1 |
| AV0-3431 | Rheodyne Complete RheBuild Kit | for Valve Models 8125, 8126 | 1 |
| AV0-3432 | Rheodyne Complete RheBuild Kit | for Valve Models 3725, 2715i, 3725-038 | 1 |
| AV0-3500 | Rheodyne Complete RheBuild Kit | for Valve Models 7725, 7725i, 30° | 1 |
| AV0-4642 | Rheodyne Sample Injector 9725i (2/6), PEEK | 2/6, w/ Position Sensing Switch, MBB Design | 1 |
| AV0-4719 | Rheodyne Stator | for Valve Models 7725/7725i, 30° | 1 |
| B7990-12 | Vial Kit, Screw Top, 12mL, Clear, | PTFE/Silicone Septa, Unassembled | 200 |
| CE0-7201 | Empore C18-SD (Octadecyl) | 96-Well Plate Std.Den.Ext.Disk,1.2mL | 1 |
| CE0-7203 | Empore Filter Plate PPT, Standard | Volume, 96-Well Plate,1.2mL | 1 |
| CE0-7206 | Empore C18-SD (Octadecyl) | 96-Well Plate Deep Well Ext. Disk,2.5mL | 1 |
| CE0-7208 | Empore Filter Plate PPT | Deep Well, 96-Well Plate,2.5mL | 1 |
| CE0-7565 | Impact Protein Precipitation | 2mL Square Well Filter Plate | 2 |
| CE0-7566 | Impact Protein Precipitation | Long Drip 2mL Square Well Filter Plate | 2 |
| CE0-8201 | Protein Precipitation Starter Kit | 2mL Square Well-Plate + Mats | 1 |
| CG0-7169 | Zebtron EZ-AAA Amino Acid GC Column | GC Column 10m x 0.25mm | 1 |
| CG0-7294 | Zebtron Capillary Tubing, Unmodified | GC Column 15 m L x 0.53 mm ID | 1 |
| CG0-7892 | Zebtron ZB-WAX F&F | GC Cap. Column 20m x 0.18mm x 0.18um | 1 |
| CG0-7894 | Zebtron ZB-1MS F&F | GC Cap. Column 20 m x 0.18 mm x 0.18um | 1 |
| CH0-0679 | Hamilton 10 µm PRP-1 | LC Column 250 x 4.1 mm | 1 |
| CH0-1442 | Ultrasphere 5 µm C18 80 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-1684 | HPLC System Test Kit | Reversed Phase | 1 |
| CH0-1685 | HPLC System Performance Test Mix | for Isocratic Separations | 5 |
| CH0-1686 | HPLC System Performance Test Mix | for Gradient Separations | 5 |
| CH0-1994 | Nucleosil-Chiral 5 µm Chiral-1 120 Å | LC Column 250 x 4 mm | 1 |
| CH0-1998 | Resolvosil 7 µm BSA-7 300 Å | LC Column 150 x 4 mm | 1 |
| CH0-3027 | Nucleodex 5 µm Beta-PM 100 Å | LC Column 200 x 4 mm | 1 |
| CH0-3301 | Hypercarb 5 µm Carbon 250 Å | LC Column 100 x 4.6 mm | 1 |
| CH0-3305 | Hypercarb 7 µm Carbon 250 Å | LC Column 100 x 4.6 mm | 1 |
| CH0-5286 | Manu-CART End-Fittings | for LiChroCART | 2 |
| CH0-5330 | LiChrospher 5 µm Diol 100 Å | LC Cartridge 250 x 4 mm | 1 |
| CH0-5373 | LiChrospher/Superspher 4 µm RP-select B 60 Å | LC Cartridge 125 x 4 mm | 1 |
| CH0-5374 | LiChrospher/Superspher 4 µm RP-select B 60 Å | LC Cartridge 250 x 4 mm | 1 |
| CH0-5408 | LiChrosorb 5 µm Si 60 Å | LC Column 250 x 4 mm | 1 |
| CH0-5845 | MercuryMS 20mm Cartridge Holder | Holder | 1 |
| CH0-5846 | MercuryMS 10mm Cartridge | Holder | 1 |
| CH0-7176 | Chromolith Performance RP-18e | LC Column 100 x 4.6 mm | 1 |
| CH0-7187 | MercuryMS 10mm Direct-Connect | Holder | 1 |
| CH0-7188 | MercuryMS 20mm Direct-Connect | Holder | 1 |
| CH0-7643 | Onyx Monolithic C18 | LC Column 100 x 4.6 mm | 1 |
| CH0-7644 | Onyx Monolithic C18 | LC Column 50 x 4.6 mm | 1 |
| CH0-7645 | Onyx Monolithic C18 | LC Column 25 x 4.6 mm | 1 |
| CH0-7646 | Onyx Monolithic C18 | LC Column 150 x 0.1 mm | 1 |
| CH0-7647 | Onyx Monolithic C8 | LC Column 100 x 4.6 mm | 1 |
| CH0-7649 | Onyx Monolithic C18 | LC Guard Cartridge 5 x 4.6 mm | 3 |
| CH0-7650 | Onyx Monolithic C18 | LC Guard Cartridge 10 x 4.6 mm | 3 |
| CH0-7878 | Onyx Monolithic Semi-PREP C18 | LC Column 100 x 10 mm | 1 |
| CH0-7905 | Whelk-O-1-(S,S) 5 µm 100 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-8158 | Onyx Monolithic C18 | LC Column 100 x 3 mm | 1 |
| CH0-8373 | Onyx Monolithic C18 | LC Column 50 x 2 mm | 1 |
| CH0-8463 | Onyx Monolithic C18 | LC Column 50 x 3 mm | 1 |
| CH0-8464 | Onyx Monolithic C18 | LC Column 25 x 3 mm | 1 |
| CH0-8466 | Onyx Monolithic C18 | LC Guard Cartridges, 5 x 3.0 mm | 3 |
| CH0-8469 | Onyx Monolithic C18 | LC Guard Cartridges, 5 x 2 mm | 3 |
| CH0-8616 | Onyx Monolithic HD-C18 | LC Guard Cartridge 5 x 4.6 mm | 3 |
| CH0-9225 | PolySep-GFC-P | Guard Column 35 x 7.8 mm | 1 |
| CH0-9226 | PolySep-GFC-P 1000 | LC Column 300 x 7.8 mm | 1 |
| CH0-9227 | PolySep-GFC-P 2000 | LC Column 300 x 7.8 mm | 1 |
| CH0-9228 | PolySep-GFC-P 3000 | LC Column 300 x 7.8 mm | 1 |
| CH0-9229 | PolySep-GFC-P 4000 | LC Column 300 x 7.8 mm | 1 |
| CH0-9230 | PolySep-GFC-P 5000 | LC Column 300 x 7.8 mm | 1 |
| CH0-9231 | PolySep-GFC-P 6000 | LC Column 300 x 7.8 mm | 1 |
| CH0-9232 | PolySep-GFC-P Linear | LC Column 300 x 7.8 mm | 1 |
| CH0-9319 | Nucleosil 3 µm C18 100 Å | LC Column 125 x 4.0 mm | 1 |
| CH0-9320 | Nucleosil 3 µm C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| CH0-9321 | Nucleosil 3 µm C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-9322 | Nucleosil 5 µm C8 100 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-9323 | Nucleosil 5 µm C8 100 Å | LC Column 150 x 4.6 mm | 1 |
| CH0-9324 | Nucleosil 5 µm C8 100 Å | LC Column 250 x 4.0 mm | 1 |
| CH0-9325 | Nucleosil 5 µm C8 100 Å | LC Column 125 x 4.0 mm | 1 |
| CH0-9326 | Nucleosil 5 µm C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-9327 | Nucleosil 5 µm C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| CH0-9328 | Nucleosil 5 µm C18 100 Å | LC Column 250 x 4.0 mm | 1 |
| CH0-9329 | Nucleosil 5 µm C18 100 Å | LC Column 125 x 4.6 mm | 1 |
| CH0-9330 | Nucleosil 5 µm C18 100 Å | LC Column 125 x 4.0 mm | 1 |
| CH0-9331 | Nucleosil 5µ C18 100A (Super Pack) | LC Column 150 x 4.6 mm | 1 |
| CH0-9332 | Nucleosil 5 µm C18 100 Å | LC Column 150 x 4.0 mm | 1 |
| CH0-9333 | Nucleosil 5 µm C18 100 Å | LC Column 100 x 4.0 mm | 1 |
| CH0-9334 | Nucleosil 5 µm C18 100 Å | LC Column 150 x 3.2 mm | 1 |
| CH0-9335 | Nucleosil 5 µm C18 100 Å | LC Column 250 x 3.2 mm | 1 |

| メーカーCat.No. | 品名1 | 品名2 | 入数 |
|-------------|--|---|-----|
| CH0-9338 | Nucleosil 10 µm C18 100 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-9339 | Nucleosil 10 µm C18 100 Å | LC Column 150 x 4.6 mm | 1 |
| CH0-9340 | Nucleosil 10 µm C18 100 Å | LC Column 250 x 4.0 mm | 1 |
| CH0-9341 | Nucleosil 10 µm CN 100 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-9342 | Nucleosil 10 µm CN 100 Å | LC Column 250 x 4.0 mm | 1 |
| CH0-9343 | Nucleosil 3 µm C8 120 Å | LC Column 150 x 4.6 mm | 1 |
| CH0-9344 | Nucleosil 3 µm C18 120 Å | LC Column 100 x 4.6 mm | 1 |
| CH0-9345 | Nucleosil 3 µm C18 120 Å | LC Column 125 x 4.0 mm | 1 |
| CH0-9347 | Nucleosil 5 µm C18 120 Å | LC Column 200 x 4.6 mm | 1 |
| CH0-9348 | Nucleosil 5 µm C18 120 Å | LC Column 250 x 4.6 mm | 1 |
| CH0-9349 | Nucleosil 5 µm C18 120 Å | LC Column 150 x 4.6 mm | 1 |
| EH0-5721 | ThermaSphere TS-430 HPLC Columnn | Chiller/Heater, 8-70° C,230VAC | 1 |
| EH0-7057 | ThermaSphere TS-130 HPLC Columnn | Heater 25-90° C, 95-265VAC, 50/60Hz | 1 |
| F-120X | FingerTight Fitting, 1-Pc, PEEK, for 1/16in OD Tubing, | 10-32 Threads | 10 |
| F-130X | FingerTight Fitting, Long, PEEK | for 1/16in OD Tubing, 10-32 Threads, Natural 10 | 10 |
| KG0-7165 | EZ:faast GC-FID Physiological | Amino Acid Analysis Kit | 1 |
| KG0-7166 | EZ:faast GC-MS Physiological | Amino Acid Analysis Kit | 1 |
| KG0-7167 | EZ:faast GC-FID Hydrolyzed Amino | Acid Analysis Kit | 1 |
| KG0-7168 | EZ:faast GC-MS Hydrolyzed Amino | Acid Analysis Kit | 1 |
| KG0-7868 | Zebtron ZB-5 | GC Guard Column 2m x 0.25mm x 0.50um | 25 |
| KG0-8237 | Zebtron Multi-Residue GC Col Kit, 0.25mmID | Includes: 2 Diff.Cols., Grd Col w/Y-Splitter | 1 |
| KG0-8238 | Zebtron Multi-Residue GC Col Kit, 0.32mmID | Includes: 2 Diff.Cols., Grd Col w/Y-Splitter | 1 |
| KG0-8239 | Zebtron Multi-Residue GC Col Kit, 0.53mmID | Includes: 2 Diff.Cols., Grd Col w/Y-Splitter | 1 |
| KG0-9286 | Zebtron ZB-CLPesticides Kit 0.32mm ID | 2 Columns, 5m Guard and Y-Splitter | 1 |
| KG0-9290 | Zebtron ZB-CLPesticides Kit 0.53mm ID | 2 Columns, 5m Guard and Y-Splitter | 1 |
| KH0-7337 | EZ:faast LC/MS Physiological (Free) Amino | Acids Kit w/250 x 2.0mm Column | 1 |
| KH0-7338 | EZ:faast LC/MS Physiological (Free) Amino | Acids Kit w/250 x 3.0mm Column | 1 |
| KH0-7339 | EZ:faast LC/MS Protein Hydrolysates Kit | w/ 250 x 2.0mm Column | 1 |
| KH0-7340 | EZ:faast LC/MS Protein Hydrolysates Kit | w/ 250 x 3.0mm Column | 1 |
| KH0-8550 | Kinetex 2.6 µm C18 100 Å | 3-Column Batch Val. Kit, 50 x 3.0 mm | 1 |
| KH0-8551 | Kinetex 2.6 µm C18 100 Å | 3-Column Batch Val. Kit, 100 x 3.0 mm | 1 |
| KH0-8554 | Kinetex 2.6 µm C18 100 Å | 3-Column Batch Val. Kit, 100 x 4.6 mm | 1 |
| KH0-8555 | Kinetex 2.6 µm C18 100 Å | 3-Column Batch Val. Kit, 150 x 4.6 mm | 1 |
| KJ0-4282 | SecurityGuard Guard Cartridge Kit | | 1 |
| KJ0-7652 | Onyx Monolithic C18 Guard Cartridge Kit | 10 x 4.6 mm, 3 Cart., Holder, Wrench | 1 |
| KJ0-8465 | Onyx Monolithic C18 Guard Cartridge Kit | 5 x 3.0 mm, 3 Cartridges w/Holder | 1 |
| KS0-7908 | SPE Strata-X 3 mL Tube Method Devel. Kit | 200mg of X, X-C, X-CW, X-A, and X-AW | 1 |
| KS0-8209 | Strata-X 96 Method Development Well-Plate | 30mg of X, X-C, X-CW, and X-AW | 1 |
| KS0-8241 | SPE Strata-X 96 Method Dev. Well Plate Kit | 10mg of X, X-C, X-CW, and X-AW | 1 |
| KS0-8494 | Clarity OTX Extraction Kit | 100mg/3mL Cartridges (50) And Buffers | 1 |
| KS0-8909 | roQ QuEChERS Extraction Packet Kit 4.0g MgSO4,1.0g | NaCl,1.0g SCTD,0.5g SCDS | 50 |
| KS0-8910 | roQ QuEChERS Extraction Packet Kit 4.0g MgSO4,1.0g NaCl | 4.0g MgSO4, 1.0g NaCl | 50 |
| KS0-8911 | roQ QuEChERS Extraction Packet Kit 6.0g MgSO4,1.5g NaOAc | 6.0g MgSO4, 1.5g NaOAc | 50 |
| KS0-8912 | roQ QuEChERS Extraction Packet Kit 6.0g MgSO4,1.5g NaCl | 6.0g MgSO4, 1.5g NaCl | 50 |
| KS0-9253 | Clarity OTX Extraction Kit 100mg/96 Well Plate And Buffers | | 1 |
| KS0-9503 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4, 25mg PSA | 100 |
| KS0-9504 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4, 25mg PSA, 25mg C18E | 100 |
| KS0-9505 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4, 25mg PSA, 2.5mg GCB | 100 |
| KS0-9506 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4, 25mg PSA, 7.5mg GCB | 100 |
| KS0-9507 | roQ QuEChERS dSPE Kit - 15mL CT | 900mg MgSO4, 150mg PSA | 100 |
| KS0-9508 | roQ QuEChERS dspe Kit - 15mL CT | 900mg MgSO4, 150mg PSA, 150mg C18E | 100 |
| KS0-9509 | roQ QuEChERS dSPE Kit - 15mL CT | 900mg MgSO4, 150mg PSA, 15mg GCB | 100 |
| KS0-9510 | roQ QuEChERS dSPE Kit - 15mL CT | 900mg MgSO4, 150mg PSA, 45mg GCB | 100 |
| KS0-9511 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4, 50mg PSA | 100 |
| KS0-9512 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4, 50mg PSA, 50mg C18E | 100 |
| KS0-9513 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4, 50mg PSA, 50mg GCB | 100 |
| KS0-9514 | roQ QuEChERS dSPE Kit - 2mL CT | 150mg MgSO4 50mg PSA, 50mg C18E, 50mg GCB | 100 |
| KS0-9515 | roQ QuEChERS dSPE Kit - 15mL CT | 1200mg MgSO4, 400mg PSA | 100 |
| KS0-9516 | roQ QuEChERS dSPE Kit - 15mL CT | 1200mg MgSO4, 400mg PSA, 400mg C18E | 100 |
| KS0-9517 | roQ QuEChERS dSPE Kit - 15mL CT | 1200mg MgSO4, 400mg PSA, 400mg GCB | 100 |
| KS0-9518 | roQ QuEChERS dSPE Kit - 15mL CT | 1200mg MgSO4,400mg PSA,400mg C18E,400mg GCB | 100 |
| KS0-9528 | Strata X Microelution Method Dev. Plate | Peptide Screening: X-CW, X-A | 1 |
| KS0-9529 | Strata X Microelution Method Dev. Plate | Ion Exchange: X-C, X-CW, X-A, X-AW | 1 |
| KS0-9531 | bioZen MagBeads | Streptavidin Coated - 25mg | 1 |
| KS0-9532 | bioZen MagBeads | Streptavidin Coated - 50mg | 1 |
| KS0-9533 | bioZen MagBeads | Streptavidin Coated - 500mg | 1 |
| P-742 | Union, ZDV, PEEK, w/ Fittings, 10-32 Threads, | 0.010in Thru Hole | 1 |
| PN.1533 | Capillary Tubing, PEEK | 5ft L x 1/16in OD x 0.030in ID, Green | 1 |
| U-158 | Capillary Tubing, Stainless Steel, | 5ft L x 1/16in OD x 0.005in ID, Red Stripe | 1 |
| U-321X | Ferrule - Valco Compatible | 316SS, 1/16" OD Tubing, 10-32 Coned | 10 |