

# EC analytical columns NUCLEODUR<sup>&reg;</sup> C18 Gravity, 5 &micro;m

Particle size 5 &micro;m, 18 % C

Eluent in column:

Acetonitrile/water

Particle type:

Fully porous

Endcapped:

Yes

Carbon content:

18 %

pH stability:

1 ... 11

Max. temp.resistance:

60 °C

Method	Material column	USP listing	Separation system	Particle size µm	Int. Ø mm	Length mm	Volume column ml	PK	Cat. No.
Analytical	Stainless steel	L1	Reverse phase	5	2	50	0.15	1	4.004 422
Analytical	Stainless steel	L1	Reverse phase	5	3	50	0.35	1	4.004 423
Analytical	Stainless steel	L1	Reverse phase	5	4	50	0.62	1	4.004 424
Analytical	Stainless steel	L1	Reverse phase	5	4.6	50	0.83	1	4.004 425
Analytical	Stainless steel	L1	Reverse phase	5	2	125	0.37	1	4.004 415
Analytical	Stainless steel	L1	Reverse phase	5	3	125	0.87	1	4.004 416
Analytical	Stainless steel	L1	Reverse phase	5	4	125	1.56	1	4.004 417
Analytical	Stainless steel	L1	Reverse phase	5	4.6	125	2.06	1	4.004 418
Analytical	Stainless steel	L1	Reverse phase	5	2	150	0.45	1	4.004 426
Analytical	Stainless steel	L1	Reverse phase	5	3	150	1.05	1	4.004 427
Analytical	Stainless steel	L1	Reverse phase	5	4	150	1.9	1	4.004 428
Analytical	Stainless steel	L1	Reverse phase	5	4.6	150	2.5	1	4.004 429
Analytical	Stainless steel	L1	Reverse phase	5	2	250	0.8	1	4.004 419
Analytical	Stainless steel	L1	Reverse phase	5	3	250	1.75	1	4.004 420
Analytical	Stainless steel	L1	Reverse phase	5	4	250	3.15	1	6.224 511
Analytical	Stainless steel	L1	Reverse phase	5	4.6	250	4.150	1	4.004 421