

EC analytical columns NUCLEODUR^{®} C₈ Gravity, 1.8 µm

Particle size 1.8 µm, 11 % C.

Eluent in column:

Acetonitrile/water

Particle type:

Fully porous

Endcapped:

Yes

Carbon content:

11 %

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	L7	Reverse phase	1,8	2	30	0.1	1	4.004 563
Analytical	Stainless steel	L7	Reverse phase	1,8	3	30	0.2	1	4.004 564
Analytical	Stainless steel	L7	Reverse phase	1,8	4	30	0.38	1	4.004 565
Analytical	Stainless steel	L7	Reverse phase	1,8	4.6	30	0.49	1	4.004 566
Analytical	Stainless steel	L7	Reverse phase	1,8	2	50	0.15	1	4.004 559
Analytical	Stainless steel	L7	Reverse phase	1,8	3	50	0.35	1	4.004 560
Analytical	Stainless steel	L7	Reverse phase	1,8	4	50	0.62	1	4.004 561
Analytical	Stainless steel	L7	Reverse phase	1,8	4.6	50	0.83	1	4.004 562