



Personalized PDF Catalog
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Avantor® Alltima, HPLC Columns, Cyano






Supplier: Avantor

Avantor® Alltima HPLC columns are high quality phases designed for general purpose applications.


- ▶Base deactivated silica phases
- ▶Stable bonding for long column lifetime
- ▶Multiple selectivity options
- ▶USP L10

General purpose cyano suitable for normal or reversed phase use. Suitable for rugged normal phase applications.

ORDER

VWR Catalog Number	Price	Quantity	Description	Column Format	Phase	Column hardware	Pore size	Particle size	Ø int.	Length	Packing material	Pk
HICH81189	\$1,620.00		Column	Analytical	Cyano	Stainless steel	100 Å	3	4,60 mm	150 mm	Silica	1
HICH88180	\$1,650.00		Column	Analytical	Cyano	Stainless steel	100 Å	5 µm	4,60 mm	150 mm	Silica	1
HICH88182	Inquire for Price		Column-W (Waters column port)	Analytical	Cyano	Stainless steel	100 Å	5 µm	4,60 mm	150 mm	Silica	1
HICH88189	\$1,620.00		Column	Analytical	Cyano	Stainless steel	100	5 µm	4,60 mm	250 mm	Silica	1
HICH88191	\$1,440.00		Column-W (Waters column port)	Analytical	Cyano	Stainless steel	100 Å	5 µm	4,60 mm	250 mm	Silica	1

Guard cartridg

VWR Catalog Number	Price	Quantity	Description	Column Format	Phase	Column hardware	Particle size	Packing material	Pk
HICH96084/N	Retrieving		All-Guard Cartridge for 3,0 – 4,6 mm ID columns (Use with holder)	Guard cartridge	Cyano	Stainless steel	5 µm	Silica	3

			80101/N and coupler HI-081)					
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SPECIFICATIONS

Endcapped	Yes
Surface area	340 m ² /g
USP code	L10