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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 <sup>2</sup> /g
USP code	L10