

Capillary Column Guide

Premium brands. Proven performance.



Wondering which column to use with your Axcend Focus LC®? This guide features a selection of high-quality columns from leading manufacturers that are ideally suited for use with our Heated Column Cartridge.

These options represent some of the most popular choices among our customers—balancing performance, broad availability, and alignment with Axcend's commitment to premium solutions.



Phenomenex LC Capillary Columns



0.15 mm ID

Part No.	Brand	Description
AX-00B-4496-AG	Kinetex	Kinetex 2.6 μ m XB-C18 100 Å, LC Column 50 x 0.15 mm
AX-00B-4725-AG	Kinetex	Kinetex 2.6 μ m EVO C18 100 Å, LC Column 50 x 0.15 mm
AX-00F-4496-AG	Kinetex	Kinetex 2.6 μ m XB-C18 100 Å, LC Column 150 x 0.15 mm
AX-00F-4725-AG	Kinetex	Kinetex 2.6 μ m EVO C18 100 Å, LC Column 150 x 0.15 mm

0.3 mm ID

Part No.	Brand	Description
AX-00F-4462-AC	Kinetex	Kinetex 2.6 μ m C18 100 Å, LC Column 150 x 0.3 mm
AX-00B-4462-AC	Kinetex	Kinetex 2.6 μ m C18 100 Å, LC Column 50 x 0.3 mm
AX-00F-4725-AC	Kinetex	Kinetex 2.6 μ m EVO C18 100 Å, LC Column 150 x 0.3 mm
AX-00B-4725-AC	Kinetex	Kinetex 2.6 μ m EVO C18 100 Å, LC Column 50 x 0.3 mm
AX-00F-4759-AC	Kinetex	Kinetex 2.6 μ m Polar C18 100 Å, LC Column 150 x 0.3 mm
AX-00B-4759-AC	Kinetex	Kinetex 2.6 μ m Polar C18 100 Å, LC Column 50 x 0.3 mm
AX-00D-4496-AC	Kinetex	Kinetex 2.6 μ m XB-C18 100Å, LC Column 100 x 0.3 mm
AX-00D-4723-AC	Kinetex	Kinetex 2.6 μ m F5 100A, LC Column 100 x 0.3 mm
AX-00D-4251-AC	Luna	Luna 3 μ m C18(2) 100 Å, LC Column 100 x 0.3 mm
AX-00D-4248-AC	Luna	Luna 3 μ m C8(2) 100 Å, LC Column 100 x 0.3 mm
AX-00D-4256-AC	Luna	Luna 3 μ m Phenyl-Hexyl 100Å, LC Column 100 x 0.3 mm
AX-00D-4760-AC	Luna Omega	Luna Omega 3 μ m Polar C18 100 Å, LC Column 100 x 0.3 mm
AX-00D-4760-AC	Luna Omega	Luna Omega 3 μ m PS C18 100 Å, LC Column 100 x 0.3 mm

Axcend is an approved supplier of Phenomenex capillary columns. This list represents our standard selection of columns from Phenomenex. Other phases and dimensions are also available upon request. Contact us at sales@axcendcorp.com.

YMC LC Capillary Columns



Reverse Phase

Part No.	Stationary Phase	Description
AX-TA12S03-10H0AU	Triart C18	YMC-Triart C18, 120 Å, 3 um, 100 x 0.3 mm
AX-TA12S03-10F5AU	Triart C18	YMC-Triart C18, 120 Å, 3 um, 100 x 0.15 mm
AX-TO12S03-10H0AU	Triart C8	YMC-Triart C8, 120 Å, 3 um, 100 x 0.3 mm
AX-TO12S03-10F5AU	Triart C8	YMC-Triart C8, 120 Å, 3 um, 100 x 0.15 mm
AX-TPH12S03-10H0AU	Triart Phenyl	YMC-Triart Phenyl, 120 Å, 3 um, 100 x 0.3 mm
AX-TPH12S03-10F5AU	Triart Phenyl	YMC-Triart Phenyl, 120 Å, 3 um, 100 x 0.15 mm

HILIC

Part No.	Stationary Phase	Description
AX-TDH12S03-10H0AU	Triart Diol-HILIC	YMC-Triart Diol-HILIC, 120 Å, 3 um, 100 x 0.3 mm
AX-TDH12S03-10F5AU	Triart Diol-HILIC	YMC-Triart Diol-HILIC, 120 Å, 3 um, 100 x 0.15 mm

SEC

Part No.	Stationary Phase	Description
AX-TA12S03-10H0AU	YMC-Pack Diol	YMC-Pack Diol SEC MAB, 250 Å, 3 um, 100 x 0.3 mm
AX-TA12S03-10F5AU	YMC-Pack Diol	YMC-Pack Diol SEC MAB, 120 Å, 3 um, 100 x 0.15 mm
AX-TO12S03-10H0AU	YMC-Pack Diol	YMC-Pack Diol SEC MAB, 120 Å, 3 um, 150 x 0.3 mm
AX-TO12S03-10F5AU	YMC-Pack Diol	YMC-Pack Diol SEC MAB, 120 Å, 3 um, 150 x 0.15 mm

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