

Chromolith®

- For Availability and Ordering Information please contact your Phenomenex Technical Consultant.
- For Alternative Monolithic Silica Rod Format for Reversed Phase Separations, see Onyx p. 230.

Chromolith is a registered trademark of Merck KGaA, Darmstadt, Germany

Columbus™

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- For new methods, we recommend Gemini NX HPLC columns, see p. 187

Cosmosil™

By Nacalai Tesque

- C18-AR-II and PBB phases available
- Unusual PYE and NPE phases for isomer separations
- Preparative scale columns available

Ordering Information

Cosmosil Columns

Part No.	Mfr. No.	Description	Size (mm)	Price
5 µm C18 - AR-II				
CHO-4158	381-41	5 µm C18-AR-II Guard Column	10 x 4.6	
CHO-4163	381-44	5 µm C18-AR-II	150 x 4.6	
CHO-4164	381-45	5 µm C18-AR-II	250 x 4.6	
5 µm C18 - MS				
CHO-3071	379-71	5 µm C18-MS	150 x 4.6	
CHO-3072	379-72	5 µm C18-MS	250 x 4.6	
5 µm C18 - AR - 300 Å				
CHO-3085	379-14	5 µm C18-AR-300	250 x 4.6	
5 µm PYE				
CHO-3095	378-37	5 µm PYE	150 x 4.6	
CHO-3469	379-69	5 µm PYE	250 x 4.6	

Cosmosil Columns (continued)

Part No.	Mfr. No.	Description	Size (mm)	Price
5 µm NPE				
CHO-3105	379-02	5 µm NPE	150 x 4.6	
CHO-4169	379-90	5 µm NPE	250 x 4.6	
Buckyprep				
CHO-3113	379-77	Buckyprep	250 x 4.6	



All other Nacalai Tesque/Cosmosil columns are available on request.

Curosil™

- For Availability and Ordering Information please contact your Phenomenex Technical Consultant.
- For new methods, we recommend Luna PFP columns, see p. 223