COLOANE LC& GC DIN STOC

50% DISCOUNT*

*in limita stocului disponibil

Producator	Cod articol	Descriere
Phenomenex	00B-4372-B0	Synergi 2.5 µm Max-RP 100 Å, LC Column 50 x 2 mm, ea
	00B-4375-B0	Synergi 4 µm Hydro-RP 80 Å, LC Column 50 x 2 mm, ea
	00B-4453-B0	Gemini 3 µm NX-C18 110 Å, LC Column 50 x 2 mm, ea
	00B-4461-E0	Kinetex 2.6 µm HILIC 100 Å, LC Column 50 x 4.6 mm, ea
	00B-4497-AN	Kinetex 2.6 µm C8 100 Å, LC Column 50 x 2.1 mm, ea
	00B-4601-E0-ME0	Kinetex 5 µm C18 100 Å, LC Column 50 x 4.6 mm, ea
	00B-4605-AN	Kinetex 5 µm XB-C18 100 Å, LC Column 50 x 2.1 mm, ea
	00B-4742-AN	Luna Omega 1.6µm C18 100Å, LC Column 50 x 2.1 mm, ea
	00D-4251-AC	Luna 3 µm C18(2) 100 Å, LC Column 100 x 0.3 mm, ea
	00D-4252-D0	Luna 5 µm C18(2) 100 Å, LC Column 100 x 4.0 mm, ea
	00D-4283-E0	Kromasil 3.5 µm C18 100 Å, LC Column 100 x 4.6 mm, ea
	00D-4474-AN	Kinetex 1.7 µm HILIC 100 Å, LC Column 100 x 2.1 mm, ea
	00D-4608-E0	Kinetex 5 µm C8 100 Å, LC Column 100 x 4.6 mm, ea
	00D-4723-E0	Kinetex 2.6 µm F5 100 Å, LC Column 100 x 4.6 mm, ea
	00F-0323-B0	Nucleosil 5 µm C18, LC Column 150 x 2.0 mm, ea
	00F-4254-E0	Luna 3 µm CN 100 Å, LC Column 150 x 4.6 mm, Reversed Phase, ea
	00F-4255-E0	Luna 5 µm CN 100 Å, LC Column 150 x 4.6 mm, ea
	00F-4458-E0	Lux 3 µm Cellulose-1, LC Column 150 x 4.6 mm, ea
	00F-4499-AN	Kinetex 1.7 µm C8 100 Å, LC Column 150 x 2.1 mm, ea
	00F-4627-E0	Kinetex 5 µm Biphenyl 100 Å, LC Column 150 x 4.6 mm, ea
	00F-4725-E0	Kinetex 2.6 µm EVO C18 100 Å, LC Column 150 x 4.6 mm, ea
	00F-4729-E0	Lux 3 µm Amylose-1, LC Column 150 x 4.6 mm, ea
	00F-4742-AN	Luna Omega 1.6µm C18 100Å, LC Column 150 x 2.1 mm, ea
	00F-4751-E0	Lux 3 µm AMP, LC Column 150 x 4.6 mm, ea
	00F-4754-E0	Luna Omega 5 µm Polar C18 100Å, LC Column 150 x 4.6 mm, ea
	00F-4762-E0	Lux 5 µm i-Amylose-1, LC Column 150 x 4.6 mm, ea
	00F-4785-E0	Luna Omega 5 µm C18 100 Å, LC Column 150 x 4.6 mm, ea
	00G-4254-E0	Luna 3 µm CN 100 Å, LC Column 250 x 4.6 mm, ea
	00G-4439-Y0	Gemini 3 µm C18 110 Å, LC Column 250 x 3 mm, ea
	00G-4492-E0	Lux 3 µm Cellulose-3, LC Column 250 x 4.6 mm, ea
	00G-4603-E0	Kinetex 5 µm Phenyl-Hexyl 100 Å, LC Column 250 x 4.6 mm, ea
	00G-4724-E0	Kinetex 5 µm F5 100 Å, LC Column 250 x 4.6 mm, ea
	00G-4754-E0	Luna Omega 5 µm Polar C18 100Å, LC Column 250 x 4.6 mm, ea
	00G-4785-E0	Luna Omega 5 µm C18 100 Å, LC Column 250 x 4.6 mm
	00H-0442-E0	Phenogel 5 µm 100 Å, LC Column 300 x 4.6 mm, ea
	00H-0644-K0	Phenogel 10 µm 10E3 Å, LC Column 300 x 7.8 mm, ea
	03B-2090-K0	Phenogel 10 µm Guard, LC Guard Column 50 x 7.8 mm, ea

	7MG-G001-17	Zebron ZB-1, GC Cap. Column 100 m x 0.25 mm x 0.50 µm, ea
	CH0-5293	LiChrospher® 100 RP-18, 5 µm, 250 x 4.0 mm
Thermo	31105-254630	Hypersil™ Green PAH, 5 µm, 250 x 4.6 mm
Thermo	155291-HPC-MOS2	Hyperselect MOS2 C8-encapped 120A 5 µm , 250 x 4.6 mm
Daicel	17325	CHIRALCEL® OJ-H 5 µm, 250 x 4.6 mm
Agilent	993967-905	ZORBAX Eclipse XDB-CN, 4.6 x 150 mm, 5 µm
	R0089100E3	MICROSORB 100-3 SI 100 X 4.6MM
Nouryon	KR-M05CLB10	Kromasil 100-5-C18, 4.0 x 100mm, ea.
Waters	WA186000436	XTERRA MS C18 125A 3.5 µm, 100 x 4.6 mm