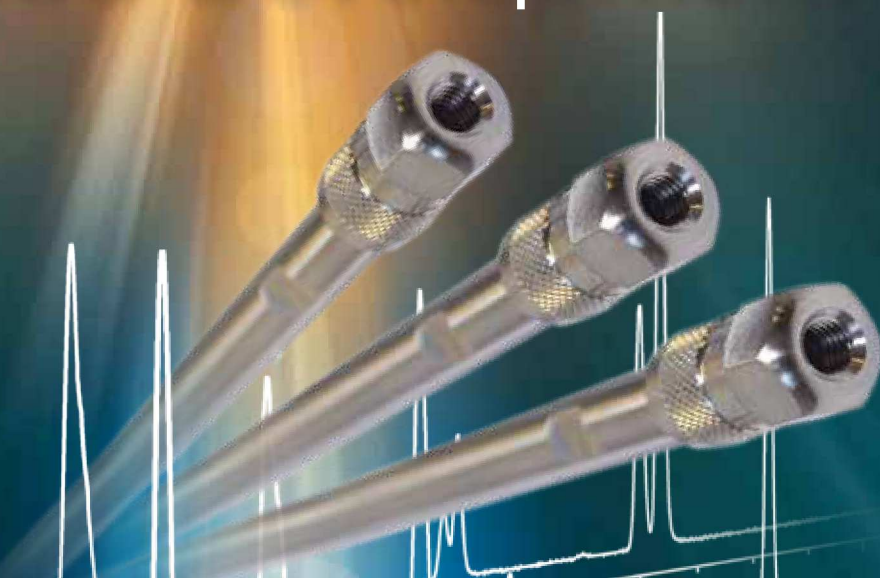


Buy 1 column
and get up to
2 COLUMNS FREE*
*of the same particle size and column dimensions

ACE[®]

Method Development Kits

Intelligent Solutions for Method Development



- UHPLC and HPLC method development kits
- Kits available from microbore to analytical dimensions
- Porous, solid core and biomolecule options
- Wide range of particle sizes and complementary phases available
- Excellent peak shape, efficiency, reproducibility and lifetime
- Highly cost effective

ACE Method Development Kits

Intelligent Solutions for Method Development

- ACE HPLC/UHPLC columns have earned a well deserved reputation for delivering excellent efficiency, reproducibility and lifetime.
- 4 different ACE Method Development Kits available from microbore (0.5mm id) through to analytical (4.6mm id) dimensions for rapid, systematic method development.
- Each kit contains carefully selected ACE phases which enables the power of selectivity to be fully exploited.
- Each ACE phase provides different selectivity due to differing interactions.

	Bonded Phase	Separation Mechanism and Relative Strength ¹					
		Hydrophobic Binding	π - π Interaction	Dipole-Dipole	Hydrogen Bonding	Shape Selectivity	
1	ACE Advanced Method Development Kit	ACE C18	****	-	-	*	**
		ACE C18-AR	****	*** (donor)	*	**	***
		ACE C18-PFP	****	*** (acceptor)	****	***	****
2	ACE Extended Method Development Kit	ACE SuperC18	****	-	-	-	**
		ACE C18-Amide	****	-	**	****	**/**
		ACE CN-ES	***	*	***	**	*
3	ACE UltraCore Method Development Kit	ACE UltraCore SuperC18	***	-	-	-	**
		ACE UltraCore SuperPhenylHexyl	**	*** (donor)	*	**	***
4	ACE Bioanalytical 300Å Method Development Kit	ACE C18-300	**	-	-	*	*
		ACE C4-300	*	-	-	-	-
		ACE Phenyl-300	*	** (donor)	*	**	**

¹ Approximate value – determined by semi-quantitative mechanism weightings and/or by reference to other ACE phases using >100 characterising analytes.

FREE Method Development Support!

- Not sure which ACE phase or kit will work best for your application?
- FREE Application Support and FREE Method Development Service
- Trust your method development to our experts and free up time for your other projects!
- Contact our expert method development team via info@ace-hplc.com or contact your local distributor

Learn More: www.ace-hplc.com

ACE Advanced Method Development UHPLC/HPLC Column Kits

(Contains ACE C18, ACE C18-AR and C18-PFP columns of specified dimensions)

(UHPLC/HPLC hardware format with 1000bar/15000psi pressure limit)				
Column Dimensions	1.7µm ^{NEW}	2µm	3µm	5µm
2.1 x 20mm	MDKA-17-0202U	MDKA-2-0202U	MDKA-3-0202U	MDKA-5-0202U
2.1 x 30mm	MDKA-17-0302U	MDKA-2-0302U	MDKA-3-0302U	MDKA-5-0302U
2.1 x 35mm	MDKA-17-3502U	MDKA-2-3502U	MDKA-3-3502U	MDKA-5-3502U
2.1 x 50mm	MDKA-17-0502U	MDKA-2-0502U	MDKA-3-0502U	MDKA-5-0502U
2.1 x 75mm	MDKA-17-7502U	MDKA-2-7502U	MDKA-3-7502U	MDKA-5-7502U
2.1 x 100mm	MDKA-17-1002U	MDKA-2-1002U	MDKA-3-1002U	MDKA-5-1002U
2.1 x 125mm	-	MDKA-2-1202U	MDKA-3-1202U	MDKA-5-1202U
2.1 x 150mm	-	MDKA-2-1502U	MDKA-3-1502U	MDKA-5-1502U
2.1 x 250mm	-	-	MDKA-3-2502U	MDKA-5-2502U
3.0 x 20mm	MDKA-17-0203U	MDKA-2-0203U	MDKA-3-0203U	MDKA-5-0203U
3.0 x 30mm	MDKA-17-0303U	MDKA-2-0303U	MDKA-3-0303U	MDKA-5-0303U
3.0 x 35mm	MDKA-17-3503U	MDKA-2-3503U	MDKA-3-3503U	MDKA-5-3503U
3.0 x 50mm	MDKA-17-0503U	MDKA-2-0503U	MDKA-3-0503U	MDKA-5-0503U
3.0 x 75mm	MDKA-17-7503U	MDKA-2-7503U	MDKA-3-7503U	MDKA-5-7503U
3.0 x 100mm	MDKA-17-1003U	MDKA-2-1003U	MDKA-3-1003U	MDKA-5-1003U
3.0 x 125mm	-	MDKA-2-1203U	MDKA-3-1203U	MDKA-5-1203U
3.0 x 150mm	-	MDKA-2-1503U	MDKA-3-1503U	MDKA-5-1503U
3.0 x 250mm	-	-	MDKA-3-2503U	MDKA-5-2503U
4.6 x 20mm	-	MDKA-2-0246U	MDKA-3-0246U	MDKA-5-0246U
4.6 x 30mm	-	MDKA-2-0346U	MDKA-3-0346U	MDKA-5-0346U
4.6 x 35mm	-	MDKA-2-3546U	MDKA-3-3546U	MDKA-5-3546U
4.6 x 50mm	-	MDKA-2-0546U	MDKA-3-0546U	MDKA-5-0546U
4.6 x 75mm	-	MDKA-2-7546U	MDKA-3-7546U	MDKA-5-7546U
4.6 x 100mm	-	MDKA-2-1046U	MDKA-3-1046U	MDKA-5-1046U
4.6 x 125mm	-	MDKA-2-1246U	MDKA-3-1246U	MDKA-5-1246U
4.6 x 150mm	-	MDKA-2-1546U	MDKA-3-1546U	MDKA-5-1546U
4.6 x 250mm	-	-	MDKA-3-2546U	MDKA-5-2546U

ACE Advanced Method Development Microbore HPLC Column Kits

(Contains ACE C18, ACE C18-AR and C18-PFP columns of specified dimensions)

(HPLC hardware format with 400bar/6000psi recommended pressure limit)						
Column Dimensions	2µm		3µm		5µm	
	1/16" port	1/32" port	1/16" port	1/32" port	1/16" port	1/32" port
0.5 x 30mm	MDKA-2-03005	MDKA-2-03005S	MDKA-3-03005	MDKA-3-03005S	MDKA-5-03005	MDKA-5-03005S
0.5 x 50mm	MDKA-2-05005	MDKA-2-05005S	MDKA-3-05005	MDKA-3-05005S	MDKA-5-05005	MDKA-5-05005S
0.5 x 75mm	MDKA-2-75005	MDKA-2-75005S	MDKA-3-75005	MDKA-3-75005S	MDKA-5-75005	MDKA-5-75005S
0.5 x 100mm	MDKA-2-10005	MDKA-2-10005S	MDKA-3-10005	MDKA-3-10005S	MDKA-5-10005	MDKA-5-10005S
0.5 x 125mm	MDKA-2-12005	MDKA-2-12005S	MDKA-3-12005	MDKA-3-12005S	MDKA-5-12005	MDKA-5-12005S
0.5 x 150mm	MDKA-2-15005	MDKA-2-15005S	MDKA-3-15005	MDKA-3-15005S	MDKA-5-15005	MDKA-5-15005S
0.5 x 250mm	-	-	-	-	MDKA-5-25005	MDKA-5-25005S
1.0 x 30mm	MDKA-2-0301	MDKA-2-0301S	MDKA-3-0301	MDKA-3-0301S	MDKA-5-0301	MDKA-5-0301S
1.0 x 50mm	MDKA-2-0501	MDKA-2-0501S	MDKA-3-0501	MDKA-3-0501S	MDKA-5-0501	MDKA-5-0501S
1.0 x 75mm	MDKA-2-7501	MDKA-2-7501S	MDKA-3-7501	MDKA-3-7501S	MDKA-5-7501	MDKA-5-7501S
1.0 x 100mm	MDKA-2-1001	MDKA-2-1001S	MDKA-3-1001	MDKA-3-1001S	MDKA-5-1001	MDKA-5-1001S
1.0 x 125mm	MDKA-2-1201	MDKA-2-1201S	MDKA-3-1201	MDKA-3-1201S	MDKA-5-1201	MDKA-5-1201S
1.0 x 150mm	MDKA-2-1501	MDKA-2-1501S	MDKA-3-1501	MDKA-3-1501S	MDKA-5-1501	MDKA-5-1501S
1.0 x 250mm	-	-	-	-	MDKA-5-2501	MDKA-5-2501S

Important Note: ACE microbore columns (1.0mm id and 0.5mm id) are available with either standard 1/16" (10-32 thread) connections or 1/32" (6-40 thread) connections. For use with Eksigent micro and nano LC systems, order columns with 1/32" connections and use either ACE 6-40 fittings (part number ACE-MC3210, 10 pack) or Eksigent 6-40 fittings (part number 5019621).

For 1/16" HPLC column connections up to 6000psi, PEEK™ 1/16" fingertight fittings (part number ACE-CC10, 10 pack) are recommended. For 1/32" microbore HPLC column connections up to 6000psi, PEEK™ 1/32" (6-40 thread) fingertight fittings (part number ACE-MC3210, 10 pack) are recommended. For 1/16" UHPLC column connections up to 25000psi, reusable 1/16" fittings (part number EXL-CC10, 10 pack) are recommended. To further extend UHPLC and HPLC column lifetimes, ACE pre-column filters are recommended. For further details please contact your distributor or visit www.ace-hplc.com

ACE Extended Method Development UHPLC/HPLC Column Kits

(Contains ACE SuperC18, ACE C18-Amide and ACE CN-ES columns of specified dimensions)

(UHPLC/HPLC hardware format with 1000bar/15000psi pressure limit)				
Column Dimensions	1.7µm ^{NEW}	2µm	3µm	5µm
2.1 x 20mm	MDKE-17-0202U	MDKE-2-0202U	MDKE-3-0202U	MDKE-5-0202U
2.1 x 30mm	MDKE-17-0302U	MDKE-2-0302U	MDKE-3-0302U	MDKE-5-0302U
2.1 x 35mm	MDKE-17-3502U	MDKE-2-3502U	MDKE-3-3502U	MDKE-5-3502U
2.1 x 50mm	MDKE-17-0502U	MDKE-2-0502U	MDKE-3-0502U	MDKE-5-0502U
2.1 x 75mm	MDKE-17-7502U	MDKE-2-7502U	MDKE-3-7502U	MDKE-5-7502U
2.1 x 100mm	MDKE-17-1002U	MDKE-2-1002U	MDKE-3-1002U	MDKE-5-1002U
2.1 x 125mm	-	MDKE-2-1202U	MDKE-3-1202U	MDKE-5-1202U
2.1 x 150mm	-	MDKE-2-1502U	MDKE-3-1502U	MDKE-5-1502U
2.1 x 250mm	-	-	MDKE-3-2502U	MDKE-5-2502U
3.0 x 20mm	MDKE-17-0203U	MDKE-2-0203U	MDKE-3-0203U	MDKE-5-0203U
3.0 x 30mm	MDKE-17-0303U	MDKE-2-0303U	MDKE-3-0303U	MDKE-5-0303U
3.0 x 35mm	MDKE-17-3503U	MDKE-2-3503U	MDKE-3-3503U	MDKE-5-3503U
3.0 x 50mm	MDKE-17-0503U	MDKE-2-0503U	MDKE-3-0503U	MDKE-5-0503U
3.0 x 75mm	MDKE-17-7503U	MDKE-2-7503U	MDKE-3-7503U	MDKE-5-7503U
3.0 x 100mm	MDKE-17-1003U	MDKE-2-1003U	MDKE-3-1003U	MDKE-5-1003U
3.0 x 125mm	-	MDKE-2-1203U	MDKE-3-1203U	MDKE-5-1203U
3.0 x 150mm	-	MDKE-2-1503U	MDKE-3-1503U	MDKE-5-1503U
3.0 x 250mm	-	-	MDKE-3-2503U	MDKE-5-2503U
4.6 x 20mm	-	MDKE-2-0246U	MDKE-3-0246U	MDKE-5-0246U
4.6 x 30mm	-	MDKE-2-0346U	MDKE-3-0346U	MDKE-5-0346U
4.6 x 35mm	-	MDKE-2-3546U	MDKE-3-3546U	MDKE-5-3546U
4.6 x 50mm	-	MDKE-2-0546U	MDKE-3-0546U	MDKE-5-0546U
4.6 x 75mm	-	MDKE-2-7546U	MDKE-3-7546U	MDKE-5-7546U
4.6 x 100mm	-	MDKE-2-1046U	MDKE-3-1046U	MDKE-5-1046U
4.6 x 125mm	-	MDKE-2-1246U	MDKE-3-1246U	MDKE-5-1246U
4.6 x 150mm	-	MDKE-2-1546U	MDKE-3-1546U	MDKE-5-1546U
4.6 x 250mm	-	-	MDKE-3-2546U	MDKE-5-2546U

ACE Extended Method Development Microbore HPLC Column Kits

(Contains ACE SuperC18, ACE C18-Amide and ACE CN-ES columns of specified dimensions)

(HPLC hardware format with 400bar/6000psi recommended pressure limit)						
Column Dimensions	2µm		3µm		5µm	
	1/16" port	1/32" port	1/16" port	1/32" port	1/16" port	1/32" port
0.5 x 30mm	MDKE-2-03005	MDKE-2-03005S	MDKE-3-03005	MDKE-3-03005S	MDKE-5-03005	MDKE-5-03005S
0.5 x 50mm	MDKE-2-05005	MDKE-2-05005S	MDKE-3-05005	MDKE-3-05005S	MDKE-5-05005	MDKE-5-05005S
0.5 x 75mm	MDKE-2-75005	MDKE-2-75005S	MDKE-3-75005	MDKE-3-75005S	MDKE-5-75005	MDKE-5-75005S
0.5 x 100mm	MDKE-2-10005	MDKE-2-10005S	MDKE-3-10005	MDKE-3-10005S	MDKE-5-10005	MDKE-5-10005S
0.5 x 125mm	MDKE-2-12005	MDKE-2-12005S	MDKE-3-12005	MDKE-3-12005S	MDKE-5-12005	MDKE-5-12005S
0.5 x 150mm	MDKE-2-15005	MDKE-2-15005S	MDKE-3-15005	MDKE-3-15005S	MDKE-5-15005	MDKE-5-15005S
0.5 x 250mm	-	-	-	-	MDKE-5-25005	MDKE-5-25005S
1.0 x 30mm	MDKE-2-0301	MDKE-2-0301S	MDKE-3-0301	MDKE-3-0301S	MDKE-5-0301	MDKE-5-0301S
1.0 x 50mm	MDKE-2-0501	MDKE-2-0501S	MDKE-3-0501	MDKE-3-0501S	MDKE-5-0501	MDKE-5-0501S
1.0 x 75mm	MDKE-2-7501	MDKE-2-7501S	MDKE-3-7501	MDKE-3-7501S	MDKE-5-7501	MDKE-5-7501S
1.0 x 100mm	MDKE-2-1001	MDKE-2-1001S	MDKE-3-1001	MDKE-3-1001S	MDKE-5-1001	MDKE-5-1001S
1.0 x 125mm	MDKE-2-1201	MDKE-2-1201S	MDKE-3-1201	MDKE-3-1201S	MDKE-5-1201	MDKE-5-1201S
1.0 x 150mm	MDKE-2-1501	MDKE-2-1501S	MDKE-3-1501	MDKE-3-1501S	MDKE-5-1501	MDKE-5-1501S
1.0 x 250mm	-	-	-	-	MDKE-5-2501	MDKE-5-2501S

IMPORTANT NOTE: ACE microbore columns (1.0mm id and 0.5mm id) are available with either standard 1/16" (10-32 thread) connections or 1/32" (6-40 thread) connections. For use with Eksigent micro and nano LC systems, order columns with 1/32" connections and use either ACE 6-40 fittings (part number ACE-MC3210, 10 pack) or Eksigent 6-40 fittings (part number 5019621).

For 1/16" HPLC column connections up to 6000psi, PEEK™ 1/16" fingertight fittings (part number ACE-CC10, 10 pack) are recommended. For 1/32" microbore HPLC column connections up to 6000psi, PEEK™ 1/32" (6-40 thread) fingertight fittings (part number ACE-MC3210, 10 pack) are recommended. For 1/16" UHPLC column connections up to 25000psi, reusable 1/16" fittings (part number EXL-CC10, 10 pack) are recommended. To further extend UHPLC and HPLC column lifetimes, ACE pre-column filters are recommended. For further details please contact your distributor or visit www.ace-hplc.com

ACE UltraCore Method Development UHPLC/HPLC Column Kits

(Contains ACE UltraCore SuperC18 and ACE UltraCore SuperPhenylHexyl columns of specified dimensions)

(UHPLC/HPLC hardware format with 1000bar/15000psi pressure limit)		
Column Dimensions	2.5µm	
	2.5µm	5µm
2.1 x 20mm	MDKU-25-0202U	MDKU-5-0202U
2.1 x 30mm	MDKU-25-0302U	MDKU-5-0302U
2.1 x 35mm	MDKU-25-3502U	MDKU-5-3502U
2.1 x 50mm	MDKU-25-0502U	MDKU-5-0502U
2.1 x 75mm	MDKU-25-7502U	MDKU-5-7502U
2.1 x 100mm	MDKU-25-1002U	MDKU-5-1002U
2.1 x 125mm	MDKU-25-1202U	MDKU-5-1202U
2.1 x 150mm	MDKU-25-1502U	MDKU-5-1502U
2.1 x 250mm	-	MDKU-5-2502U
3.0 x 20mm	MDKU-25-0203U	MDKU-5-0203U
3.0 x 30mm	MDKU-25-0303U	MDKU-5-0303U
3.0 x 35mm	MDKU-25-3503U	MDKU-5-3503U
3.0 x 50mm	MDKU-25-0503U	MDKU-5-0503U
3.0 x 75mm	MDKU-25-7503U	MDKU-5-7503U
3.0 x 100mm	MDKU-25-1003U	MDKU-5-1003U
3.0 x 125mm	MDKU-25-1203U	MDKU-5-1203U
3.0 x 150mm	MDKU-25-1503U	MDKU-5-1503U
3.0 x 250mm	-	MDKU-5-2503U
4.6 x 20mm	MDKU-25-0246U	MDKU-5-0246U
4.6 x 30mm	MDKU-25-0346U	MDKU-5-0346U
4.6 x 35mm	MDKU-25-3546U	MDKU-5-3546U
4.6 x 50mm	MDKU-25-0546U	MDKU-5-0546U
4.6 x 75mm	MDKU-25-7546U	MDKU-5-7546U
4.6 x 100mm	MDKU-25-1046U	MDKU-5-1046U
4.6 x 125mm	MDKU-25-1246U	MDKU-5-1246U
4.6 x 150mm	MDKU-25-1546U	MDKU-5-1546U
4.6 x 250mm	-	MDKU-5-2546U

ACE UltraCore Method Development Microbore HPLC Column Kits

(Contains ACE UltraCore SuperC18 and ACE UltraCore SuperPhenylHexyl columns of specified dimensions)

(HPLC hardware format with 400bar/6000psi recommended pressure limit)				
Column Dimensions	2.5µm		5µm	
	1/16" port	1/32" port	1/16" port	1/32" port
0.5 x 30mm	MDKU-25-03005	MDKU-25-03005S	MDKU-5-03005	MDKU-5-03005S
0.5 x 50mm	MDKU-25-05005	MDKU-25-05005S	MDKU-5-05005	MDKU-5-05005S
0.5 x 75mm	MDKU-25-75005	MDKU-25-75005S	MDKU-5-75005	MDKU-5-75005S
0.5 x 100mm	MDKU-25-10005	MDKU-25-10005S	MDKU-5-10005	MDKU-5-10005S
0.5 x 125mm	MDKU-25-12005	MDKU-25-12005S	MDKU-5-12005	MDKU-5-12005S
0.5 x 150mm	MDKU-25-15005	MDKU-25-15005S	MDKU-5-15005	MDKU-5-15005S
0.5 x 250mm	-	-	MDKU-5-25005	MDKU-5-25005S
1.0 x 30mm	MDKU-25-0301	MDKU-25-0301S	MDKU-5-0301	MDKU-5-0301S
1.0 x 50mm	MDKU-25-0501	MDKU-25-0501S	MDKU-5-0501	MDKU-5-0501S
1.0 x 75mm	MDKU-25-7501	MDKU-25-7501S	MDKU-5-7501	MDKU-5-7501S
1.0 x 100mm	MDKU-25-1001	MDKU-25-1001S	MDKU-5-1001	MDKU-5-1001S
1.0 x 125mm	MDKU-25-1201	MDKU-25-1201S	MDKU-5-1201	MDKU-5-1201S
1.0 x 150mm	MDKU-25-1501	MDKU-25-1501S	MDKU-5-1501	MDKU-5-1501S
1.0 x 250mm	-	-	MDKU-5-2501	MDKU-5-2501S

IMPORTANT NOTE: ACE microbore columns (1.0mm id and 0.5mm id) are available with either standard 1/16" (10-32 thread) connections or 1/32" (6-40 thread) connections. For use with Eksigent micro and nano LC systems, order columns with 1/32" connections and use either ACE 6-40 fittings (part number ACE-MC3210, 10 pack) or Eksigent 6-40 fittings (part number 5019621).

For 1/16" HPLC column connections up to 6000psi, PEEK™ 1/16" fingertight fittings (part number ACE-CC10, 10 pack) are recommended. For 1/32" microbore HPLC column connections up to 6000psi, PEEK™ 1/32" (6-40 thread) fingertight fittings (part number ACE-MC3210, 10 pack) are recommended. For 1/16" UHPLC column connections up to 25000psi, re-useable 1/16" fittings (part number EXL-CC10, 10 pack) are recommended. To further extend UHPLC and HPLC column lifetimes, ACE pre-column filters are recommended. For further details please contact your distributor or visit www.ace-hplc.com

ACE Bioanalytical 300Å Method Development HPLC Column Kits

(Contains ACE C18-300, ACE C4-300 and ACE Phenyl-300 columns of specified dimensions)

(HPLC hardware format with 275bar/4000psi pressure limit)		
Column Dimensions	3µm	5µm
2.1 x 20mm	MDKB-3-0202	MDKB-5-0202
2.1 x 30mm	MDKB-3-0302	MDKB-5-0302
2.1 x 35mm	MDKB-3-3502	MDKB-5-3502
2.1 x 50mm	MDKB-3-0502	MDKB-5-0502
2.1 x 75mm	MDKB-3-7502	MDKB-5-7502
2.1 x 100mm	MDKB-3-1002	MDKB-5-1002
2.1 x 125mm	MDKB-3-1202	MDKB-5-1202
2.1 x 150mm	MDKB-3-1502	MDKB-5-1502
2.1 x 250mm	-	MDKB-5-2502
3.0 x 20mm	MDKB-3-0203	MDKB-5-0203
3.0 x 30mm	MDKB-3-0303	MDKB-5-0303
3.0 x 35mm	MDKB-3-3503	MDKB-5-3503
3.0 x 50mm	MDKB-3-0503	MDKB-5-0503
3.0 x 75mm	MDKB-3-7503	MDKB-5-7503
3.0 x 100mm	MDKB-3-1003	MDKB-5-1003
3.0 x 125mm	MDKB-3-1203	MDKB-5-1203
3.0 x 150mm	MDKB-3-1503	MDKB-5-1503
3.0 x 250mm	-	MDKB-5-2503
4.6 x 20mm	MDKB-3-0246	MDKB-5-0246
4.6 x 30mm	MDKB-3-0346	MDKB-5-0346
4.6 x 35mm	MDKB-3-3546	MDKB-5-3546
4.6 x 50mm	MDKB-3-0546	MDKB-5-0546
4.6 x 75mm	MDKB-3-7546	MDKB-5-7546
4.6 x 100mm	MDKB-3-1046	MDKB-5-1046
4.6 x 125mm	MDKB-3-1246	MDKB-5-1246
4.6 x 150mm	MDKB-3-1546	MDKB-5-1546
4.6 x 250mm	-	MDKB-5-2546

Note: 4.0mm id ACE Bioanalytical 300Å Method Development Kits also available – please enquire

ACE Bioanalytical 300Å Method Development Microbore HPLC Column Kits

(Contains ACE C18-300, ACE C4-300 and ACE Phenyl-300 columns of specified dimensions)

(HPLC hardware format with 275bar/4000psi recommended pressure limit)				
Column Dimensions	3µm		5µm	
	1/16" port	1/32" port	1/16" port	1/32" port
0.5 x 30mm	MDKB-3-03005	MDKB-3-03005S	MDKB-5-03005	MDKB-5-03005S
0.5 x 50mm	MDKB-3-05005	MDKB-3-05005S	MDKB-5-05005	MDKB-5-05005S
0.5 x 75mm	MDKB-3-75005	MDKB-3-75005S	MDKB-5-75005	MDKB-5-75005S
0.5 x 100mm	MDKB-3-10005	MDKB-3-10005S	MDKB-5-10005	MDKB-5-10005S
0.5 x 125mm	MDKB-3-12005	MDKB-3-12005S	MDKB-5-12005	MDKB-5-12005S
0.5 x 150mm	MDKB-3-15005	MDKB-3-15005S	MDKB-5-15005	MDKB-5-15005S
0.5 x 250mm	-	-	MDKB-5-25005	MDKB-5-25005S
1.0 x 30mm	MDKB-3-0301	MDKB-3-0301S	MDKB-5-0301	MDKB-5-0301S
1.0 x 50mm	MDKB-3-0501	MDKB-3-0501S	MDKB-5-0501	MDKB-5-0501S
1.0 x 75mm	MDKB-3-7501	MDKB-3-7501S	MDKB-5-7501	MDKB-5-7501S
1.0 x 100mm	MDKB-3-1001	MDKB-3-1001S	MDKB-5-1001	MDKB-5-1001S
1.0 x 125mm	MDKB-3-1201	MDKB-3-1201S	MDKB-5-1201	MDKB-5-1201S
1.0 x 150mm	MDKB-3-1501	MDKB-3-1501S	MDKB-5-1501	MDKB-5-1501S
1.0 x 250mm	-	-	MDKB-5-2501	MDKB-5-2501S

IMPORTANT NOTE: ACE microbore columns (1.0mm id and 0.5mm id) are available with either standard 1/16" (10-32 thread) connections or 1/32" (6-40 thread) connections. For use with Eksigent micro and nano LC systems, order columns with 1/32" connections and use either ACE 6-40 fittings (part number ACE-MC3210, 10 pack) or Eksigent 6-40 fittings (part number 5019621).

For 1/16" HPLC column connections up to 6000psi, PEEK™ 1/16" fingertight fittings (part number ACE-CC10, 10 pack) are recommended. For 1/32" microbore HPLC column connections up to 6000psi, PEEK™ 1/32" (6-40 thread) fingertight fittings (part number ACE-MC3210, 10 pack) are recommended. For 1/16" UHPLC column connections up to 25000psi, reusable 1/16" fittings (part number EXL-CC10, 10 pack) are recommended. To further extend UHPLC and HPLC column lifetimes, ACE pre-column filters are recommended. For further details please contact your distributor or visit www.ace-hplc.com

Your decision has lasting effects.



Ultra Inert Base-Deactivated UHPLC/HPLC Columns
For Performance, Selectivity and Guaranteed Reproducibility

ACE® is a registered trademark of Advanced Chromatography Technologies Limited. ACE® SuperC18™, ACE® UltraCore™, ACE® Excel™, EBT™ and HSC™ are trademarks of Advanced Chromatography Technologies Limited.

Advanced Chromatography Technologies Limited acknowledges the registered and unregistered trademarks of Alltech Associates Inc., Eksigent Technologies, GL Sciences, MACHERY-NAGEL GmbH & Co KG, Phenomenex Inc., Sigma-Aldrich Co., Thermo Fisher Scientific, Victrex Plc and Waters Corporation and has no affiliation with any of these companies.

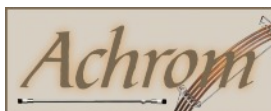
ACE[®]

ACE[®] products are available through
our international network of distributors



www.ace-hplc.com

For further details please contact:



Achrom • Phlippostraat 7, 9870 Machelen
tel 0032 9 380 06 47 • fax 0032 9 386 08 86
achrom@achrom.be
www.achrom.be

