

● **UniSil™ 色谱柱。**

Product Name	Particle Size	Pore Size	Matrix	Column Specification
	μm	Å		
UniSil 3-RPC C18	3	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 5-RPC C18	5	100, 120, 200, 300	Silica	4.6×150 mm 4.6×250 mm 10×250 mm
UniSil 10-RPC C18	10	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 20-RPC C18	20	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 30-RPC C18	30	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 5-RPC C8	5	100, 120, 200, 300	Silica	4.6×150 mm 4.6×250 mm 10×250 mm
UniSil 10-RPC C8	10	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 20-RPC C8	20	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 30-RPC C8	30	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 5-RPC C4	5	100, 120, 200, 300	Silica	4.6×150 mm 4.6×250 mm 10×250 mm
UniSil 10-RPC C4	10	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 20-RPC C4	20	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 30-RPC C4	30	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 5-NH ₂	5	100, 120, 200, 300	Silica	4.6×150 mm 4.6×250 mm 10×250 mm
UniSil 10-NH ₂	10	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 20-NH ₂	20	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm
UniSil 30-NH ₂	30	100, 120, 200, 300	Silica	4.6×250 mm 10×250 mm 20×250 mm

● **UniPS™ 色谱柱。**

Product Name	Particle Size	Pore Size	Matrix	Column Specification
	μm	Å		
UniPS 5-100	5	100	PS/DVB	4.6×150 mm 4.6×250 mm 10×250 mm
UniPS 5-300	5	300	PS/DVB	4.6×150 mm 4.6×250 mm 10×250 mm
UniPS 5-500	5	500	PS/DVB	4.6×150 mm 4.6×250 mm 10×250 mm
UniPS 5-1000	5	1000	PS/DVB	4.6×150 mm 4.6×250 mm 10×250 mm
UniPS 10-100	10	100	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 10-300	10	300	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 10-500	10	500	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 10-1000	10	1000	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 15-100	15	100	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm

苏州纳微生物科技有限公司

电话: 0512-6295 6000 传真: 0512-6295 6018
 网址: <http://www.nanomicrotech.com>
 邮箱: info@nanomicrotech.com

地址: 江苏省苏州市工业园区
 星湖街 218 号生物纳米科技园 C1 栋
 邮编: 215123

UniPS 15-300	15	300	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 15-500	15	500	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 15-1000	15	1000	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 30-100	30	100	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 30-300	30	300	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 30-500	30	500	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 30-1000	30	1000	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 40-300	40	300	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 40-500	40	500	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 40-1000	40	1000	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPS 50-1000	50	1000	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm

● UniPSA 色谱柱。

Product Name	Particle Size	Pore Size	Matrix	Column Specification
	μm	Å		
UniPSA 30-300	30	300	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPSA 40-1000	40	1000	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm
UniPSA 50-500	50	500	PS/DVB	4.6×250 mm 10×250 mm 20×250 mm

● UniPMM 色谱柱。

Product Name	Particle Size	Pore Size	Matrix	Column Specification
	μm	Å		
UniPMM 40-300	40	300	polyacrylic	4.6×250 mm 10×250 mm 20×250 mm
UniPMM 40-500	40	500	polyacrylic	4.6×250 mm 10×250 mm 20×250 mm

● UniPSN 色谱柱。

Product Name	Particle Size	Pore Size	Matrix	Column Specification
	μm	Å		
UniPSN 30-300	30	300	PolyTATO/St	4.6×250 mm 10×250 mm 20×250 mm
UniPSN 40-300	40	300	PolyTATO/St	4.6×250 mm 10×250 mm 20×250 mm
UniPSN 60-300	60	300	PolyTATO/St	4.6×250 mm 10×250 mm 20×250 mm

● 糖分离柱。

Product Name	Matrix	Particle Size	Crosslinking Degree	Functional Group	Column Specification
		μm	%		
UniPS 5-10H	PS/DVB	5	5	-SO ₃ H	8*300 mm
UniPS 5-10Na	PS/DVB	5	5	-SO ₃ Na	8*300 mm
UniPS 5-10Ca	PS/DVB	5	5	-SO ₃ Ca	8*300 mm
UniPS 8-8H	PS/DVB	8	8	-SO ₃ H	8*300 mm
UniPS 8-8Na	PS/DVB	8	8	-SO ₃ Na	8*300 mm
UniPS 8-8Ca	PS/DVB	8	8	-SO ₃ Ca	8*300 mm
UniPS 8-10H	PS/DVB	8	10	-SO ₃ H	8*300 mm
UniPS 8-10Na	PS/DVB	8	10	-SO ₃ Na	8*300 mm
UniPS 8-10Ca	PS/DVB	8	10	-SO ₃ Ca	8*300 mm
UniPS 10-5H	PS/DVB	10	5	-SO ₃ H	8*300 mm
UniPS 10-5Na	PS/DVB	10	5	-SO ₃ Na	8*300 mm
UniPS 10-5Ca	PS/DVB	10	5	-SO ₃ Ca	8*300 mm
UniPS 10-8H	PS/DVB	10	8	-SO ₃ H	8*300 mm
UniPS 10-8Na	PS/DVB	10	8	-SO ₃ Na	8*300 mm
UniPS 10-8Ca	PS/DVB	10	8	-SO ₃ Ca	8*300 mm
UniPS 10-10H	PS/DVB	10	10	-SO ₃ H	8*300 mm
UniPS 10-10Na	PS/DVB	10	10	-SO ₃ Na	8*300 mm
UniPS 10-10Ca	PS/DVB	10	10	-SO ₃ Ca	8*300 mm
UniPS 20-5H	PS/DVB	20	5	-SO ₃ H	8*300 mm 20*250 mm
UniPS 20-5Na	PS/DVB	20	5	-SO ₃ Na	8*300 mm 20*250 mm
UniPS 20-5Ca	PS/DVB	20	5	-SO ₃ Ca	8*300 mm 20*250 mm
UniPS 20-8H	PS/DVB	20	8	-SO ₃ H	8*300 mm 20*250 mm
UniPS 20-8Na	PS/DVB	20	8	-SO ₃ Na	8*300 mm 20*250 mm
UniPS 20-8Ca	PS/DVB	20	8	-SO ₃ Ca	8*300 mm 20*250 mm
UniPS 20-10H	PS/DVB	20	10	-SO ₃ H	8*300 mm 20*250 mm
UniPS 20-10Na	PS/DVB	20	10	-SO ₃ Na	8*300 mm 20*250 mm
UniPS 20-10Ca	PS/DVB	20	10	-SO ₃ Ca	8*300 mm 20*250 mm

● 固相萃取色谱柱.

Product Name	Matrix	Particle Size	Pore Size	Functional Group	Column Specification
		μm	Å		
BPC60	PolyTATO/St	50-150	300		30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC60	PolyTATO/St	60	300		30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC40	PolyTATO/St	40	300		30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC30	PolyTATO/St	30	300		30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
UniPS 40	PS/DVB	40	300		30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
BPC60-SCX	PolyTATO/St	50-150	300	-SO ₃ ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC60-SCX	PolyTATO/St	60	300	-SO ₃ ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC40-SCX	PolyTATO/St	40	300	-SO ₃ ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC30-SCX	PolyTATO/St	30	300	-SO ₃ ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
UniPS 40-SCX	PS/DVB	40	300	-SO ₃ ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
BPC60-SAX	PolyTATO/St	50-150	300	-NR ³⁺ Cl ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC60-SAX	PolyTATO/St	60	300	-NR ³⁺ Cl ⁻	20mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC40-SAX	PolyTATO/St	40	300	-NR ³⁺ Cl ⁻	20mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC30-SAX	PolyTATO/St	30	300	-NR ³⁺ Cl ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
UniPS 40-SAX	PS/DVB	40	300	-NR ³⁺ Cl ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
BPC60-WCX	PolyTATO/St	50-150	300	-COO ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC60-WCX	PolyTATO/St	60	300	-COO ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC40-WCX	PolyTATO/St	40	300	-COO ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC30-WCX	PolyTATO/St	30	300	-COO ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
UniPS 40-WCX	PS/DVB	40	300	-COO ⁻	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
BPC60-WAX	PolyTATO/St	50-150	300	-NR ₂	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC60-WAX	PolyTATO/St	60	300	-NR ₂	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC40-WAX	PolyTATO/St	40	300	-NR ₂	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
Uni BPC30-WAX	PolyTATO/St	30	300	-NR ₂	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc
UniPS 40-WAX	PS/DVB	40	300	-NR ₂	30mg/1cc 60mg/3cc 200mg/6cc 500mg/6cc

● 离子交换色谱柱。

Product Name	Particle Size	Pore Size	Column Specification
	μm	Å	
UniCM/SP/DEAE/Q-50S/M/L	60	500, 750, 1000	GL 15/310 GL 26/310 GL 26/460 GL 49/310 GL 49/460 GL 100/920 PP 7/25 PP 16/25
UniMCM/MSP/MDEAE/MQ-50S/M/L	60	500, 750, 1000	
UniPMM CM/S/DEAE/Q-50S/M/L	50	500, 750, 1000	
UniCM/SP/DEAE/Q-30S/M/L	35	500, 750, 1000	GL 15/310 GL 26/310 GL 26/460 PP 7/25 PP 16/25 PE 4.6/50 PE 4.6/100 PE 4.6/150
UniMCM/MSP/MDEAE/MQ-30S/M/L	35	500, 750, 1000	
UniPMM CM/S/DEAE/Q-30S/M/L	30	500, 750, 1000	
UniCM/SP/DEAE/Q-10S/M/L	10	500, 750, 1000	PE 4.6/50 PE 4.6/100 PE 4.6/150 SS 10/250 SS 20/250
UniMCM/MSP/MDEAE/MQ-10S/M/L	10	500, 750, 1000	
UniPMM CM/S/DEAE/Q-10S/M/L	10	500, 750, 1000	
UniCore-CM	2, 3, 5, 10	Non-porous	PE 4.6/50 PE 4.6/100 PE 4.6/150
UniCore-SP	2, 3, 5, 10	Non-porous	
UniCore-DEAE	2, 3, 5, 10	Non-porous	
UniCore-Q	2, 3, 5, 10	Non-porous	

* S – 500 Å, M – 750 Å, L-1000 Å

* GL: Glass; PP: Polypropylene; PE: PEEK; SS: Stainless Steel

* 列表中为常用的色谱柱。纳微科技竭诚为客户订制各种分离分析，制备及半制备色谱柱以满足客户的特殊要求。如果列表中没有您所需要的色谱柱，请与我们联系！