

Аналитические колонки HP-SCX, HP-SAX(II)

Технические характеристики

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эл.почта: sxc@nt-rt.ru || сайт: <https://sepax.nt-rt.ru/>

Part	Product Name
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120361- HPLC Column, Sepax, HP-SCX, 1.8 µm, 120 Å,
2103 2.1 x 30 mm

Separation Mode	Mixed Mode	Particle Size (µm)	1.8
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	30	Brand	HP-SCX

120361- HPLC Column, Sepax, HP-SCX, 1.8 µm, 120 Å,
2105 2.1 x 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	1.8
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	50	Brand	HP-SCX

120361- HPLC Column, Sepax, HP-SCX, 1.8 µm, 120 Å,
2110 2.1 x 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	1.8
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	100	Brand	HP-SCX

120361- HPLC Column, Sepax, HP-SCX, 1.8 µm, 120 Å,
4603 4.6 x 30 mm

Separation Mode	Mixed Mode	Particle Size (µm)	1.8
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	30	Brand	HP-SCX

120361- HPLC Column, Sepax, HP-SCX, 1.8 µm, 120 Å,
4605 4.6 x 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	1.8
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	50	Brand	HP-SCX

120361- HPLC Column, Sepax, HP-SCX, 1.8 µm, 120 Å,
4610 4.6 x 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	1.8
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Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	100	Brand	HP-SCX

120361- HPLC Column, Sepax, HP-SCX, 1.8 µm, 120 Å,
4615 4.6 x 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	1.8
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	150	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å, 2 x
2001 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	2
Length (mm)	10	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, Guard cartridge
2001C with holder , 3 µm, 120 Å, 2 x 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	2
Length (mm)	10	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å, 2.1 x
2103 30 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	30	Brand	HP-SCX

Part	Product Name
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120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å, 2.1 x
2105 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	50	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å, 2.1 x
2110 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	100	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å, 2.1 x
2115 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	150	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å, 2.1 x
2125 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	250	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 7.8
7825 x 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	7.8
Length (mm)	250	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 7.8
7815 x 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
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Pore Size (Å)	120	ID (mm)	7.8
Length (mm)	150	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 30 x
30025 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	30
Length (mm)	250	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 30 x
30025 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	30
Length (mm)	250	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 30 x
30015 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	30
Length (mm)	150	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 30 x
30015 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	30
Length (mm)	150	Brand	HP-SCX

Part	Product Name
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120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 30 x
30010 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	30
Length (mm)	100	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 30 x
30010 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	30
Length (mm)	100	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 30 x
30005 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	30
Length (mm)	50	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 30 x
30005 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	30
Length (mm)	50	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å
21225 21.2 x 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	250	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 2.1 x
2125 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
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Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	250	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å
21215 21.2 x 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	150	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 21.2
21225 x 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	250	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å
21210 21.2 x 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	100	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 21.2
21215 x 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	150	Brand	HP-SCX

Part	Product Name
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120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å
 21205 21.2 x 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	50	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 21.2
 21210 x 100 mm

Separation Mode	Ion Exclusion	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	100	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 10 x
 10025 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	10
Length (mm)	250	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 21.2
 21205 x 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	21.2
Length (mm)	50	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 10 x
 10015 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	10
Length (mm)	150	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 10 x
 10010 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
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Pore Size (Å)	120	ID (mm)	10
Length (mm)	100	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 2.1 x
2115 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	150	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 10 x
10005 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	10
Length (mm)	50	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 2.1 x
2110 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	100	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 7.8 x
7825 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	7.8
Length (mm)	250	Brand	HP-SCX

Part	Product Name
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120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 2.1 x
2105 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	50	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 7.8 x
7815 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	7.8
Length (mm)	150	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 2.1 x
2103 30 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	2.1
Length (mm)	30	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 4.6 x
4625 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	250	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, Guard cartridge
2001C with holder , 5 µm, 120 Å 2 x 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	2
Length (mm)	10	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 4.6 x
4615 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
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Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	150	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 2 x
2001 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	2
Length (mm)	10	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 4.6 x
4610 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	100	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 4.6 x
4605 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	50	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 4.6 x
4603 30 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	30	Brand	HP-SCX

Part Product Name

120365- HPLC Column, Sepax, HP-SCX, Guard cartridge
4001C with holder , 5 µm, 120 Å 4 x 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4
Length (mm)	10	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 10 x
10025 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	10
Length (mm)	250	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 4 x
4001 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4
Length (mm)	10	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 10 x
10015 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	10
Length (mm)	150	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 10 x
10010 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	10
Length (mm)	100	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 10 x
10005 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
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Pore Size (Å)	120	ID (mm)	10
Length (mm)	50	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å 4.6 x
4625 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	250	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å 4.6 x
4615 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	150	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å 4.6 x
4610 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	100	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å 4.6 x
4605 50 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	50	Brand	HP-SCX

Part	Product Name
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120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å 4.6 x
4603 30 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	30	Brand	GP-C18

120363- HPLC Column, Sepax, HP-SCX, Guard cartridge
4001C with holder , 3 µm, 120 Å 4 x 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	4
Length (mm)	10	Brand	HP-SCX

120363- HPLC Column, Sepax, HP-SCX, 3 µm, 120 Å 4 x
4001 10 mm

Separation Mode	Mixed Mode	Particle Size (µm)	3
Pore Size (Å)	120	ID (mm)	4
Length (mm)	10	Brand	HP-SCX

120365- HPLC Column, Sepax, HP-SCX, 5 µm, 120 Å 7.8 x
7830 300 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	7.8
Length (mm)	300	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 7.8
7830 x 300 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	7.8
Length (mm)	300	Brand	HP-SCX

120369- HPLC Column, Sepax, HP-SCX, 10 µm, 120 Å 4.6
4625 x 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
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Part	Product Name
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122675- HPLC Column, Sepax, HP-SAX(II), 5 µm, 120 Å,
4610 4.6 x 100 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	100		

122675- HPLC Column, Sepax, HP-SAX(II), 5 µm, 120 Å,
4615 4.6 x 150 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	150		

122675- HPLC Column, Sepax, HP-SAX(II), 5 µm, 120 Å,
4625 4.6 x 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	5
Pore Size (Å)	120	ID (mm)	4.6
Length (mm)	250		

122679- HPLC Column, Sepax, HP-SAX(II), 10 µm, 120 Å,
50025 50 x 250 mm

Separation Mode	Mixed Mode	Particle Size (µm)	10
Pore Size (Å)	120	ID (mm)	50
Length (mm)	250		

По вопросам продаж и поддержки обращайтесь:

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