

# Аналитические колонки Proteomix IEX

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Part	Product Name
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401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
2105  $\mu\text{m}$ , NP, 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
2110  $\mu\text{m}$ , NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
2115  $\mu\text{m}$ , NP, 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
4610  $\mu\text{m}$ , NP, 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
4615  $\mu\text{m}$ , NP, 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX NP3, 3 µm,  
2115 NP, 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
4615 NP, 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
2115 NP, 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
2125 NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
4610 NP, 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
4615 NP, 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
4625 NP, 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP5P- HPLC Column, Sepax, Proteomix SCX-NP5 PEEK,  
2125 5 µm, NP, 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP5P- HPLC Column, Sepax, Proteomix SCX-NP5 PEEK,  
4605 5 µm, NP, 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5P- HPLC Column, Sepax, Proteomix SCX-NP5 PEEK,  
4615 5 µm, NP, 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP5P- HPLC Column, Sepax, Proteomix SCX-NP5 PEEK,  
4625 5 µm, NP, 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
4605 µm, NP, 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
4625 µm, NP, 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX, NP10,  
4001C Guard cartridge with holder, 10 µm, NP, 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

410305- HPLC Column, Sepax Mixed Mode IEX, Proteomix  
4625 MM SAX-NP5, 5 µm, NP, 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250

Part	Product Name
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402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
4025  $\mu\text{m}$ , NP 4.0 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
2115  $\mu\text{m}$ , NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
10005  $\mu\text{m}$ , NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5P- HPLC Column, Sepax, Proteomix WCX-NP5  
4625 PEEK, 5  $\mu\text{m}$ , NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP5P- HPLC Column, Sepax, Proteomix WCX-NP5  
2125 PEEK, 5  $\mu\text{m}$ , NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP5P- HPLC Column, Sepax, Proteomix WCX-NP5  
2105 PEEK, 5 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
10025 NP 10 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
7825 NP 7.8 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
7815 NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
7810 NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
4625 NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
4615 NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
4610 NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX, NP5,  
4001C Guard cartridge with holder, 5 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
4001 NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
30025 NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP3P- HPLC Column, Sepax, Proteomix WCX NP3  
4605 PEEK, 3 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
30015 NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
30010 NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP3P- HPLC Column, Sepax, Proteomix WCX NP3  
2105 PEEK, 3 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
30005 NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
7810 NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
2125 NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
7807 NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
21225 NP 21.2 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
21215 NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
4615 NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
21205 NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
4610 NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
2115 NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX, NP3,  
4001C Guard cartridge with holder, 3 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5, 5 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
 4001 NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX, NP5,  
 2001C Guard cartridge with holder, 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX-NP5,  
 2001 Guard cartridge (No Holder), 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
 2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
 2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX, NP3,  
2001C Guard cartridge with holder, 3 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
2001 NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP2P- HPLC Column, Sepax, Proteomix WCX-NP1.7  
4605 PEEK, 1.7 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP2P- HPLC Column, Sepax, Proteomix WCX-NP1.7  
2105 PEEK, 1.7 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
7810  $\mu\text{m}$ , NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
7807  $\mu\text{m}$ , NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
7805  $\mu\text{m}$ , NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
4615  $\mu\text{m}$ , NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP10P- HPLC Column, Sepax, Proteomix WCX-NP10  
4625 PEEK, 10  $\mu\text{m}$ , NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP10P- HPLC Column, Sepax, Proteomix WCX-NP10  
4605 PEEK, 10 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
4605 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP10P- HPLC Column, Sepax, Proteomix WCX-NP10  
2125 PEEK, 10 µm, NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
4603 µm, NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

402Np10P- HPLC Column, Sepax, Proteomix WCX-NP10  
2105 PEEK, 10 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP2- HPLC Column, Sepax, Proteomix WCX, NP1.7,  
4001C Guard cartridge with holder , 1.7 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
7825 µm, NP 7.8 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
4001 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
7815 µm, NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
7810 µm, NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100

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402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
7805  $\mu\text{m}$ , NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

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402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
4625  $\mu\text{m}$ , NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

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402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
2110  $\mu\text{m}$ , NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

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402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
4615  $\mu\text{m}$ , NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

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402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
2105  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

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Part	Product Name
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402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
4610  $\mu\text{m}$ , NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
2103  $\mu\text{m}$ , NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
4605  $\mu\text{m}$ , NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP2- HPLC Column, Sepax, Proteomix WCX, NP1.7,  
2001C Guard cartridge with holder , 1.7  $\mu\text{m}$ , NP 2 x 10  
mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
4603  $\mu\text{m}$ , NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30

402NP10- HPLC Column, Sepax, Proteomix WCX, NP10,  
4001C Guard cartridge with holder, 10 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX, NP10, 10 µm, NP 4 x 10 mm [Log In See Price](#)

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10 µm, NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10 µm, NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10 µm, NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
30005  $\mu\text{m}$ , NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
2125  $\mu\text{m}$ , NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
21225  $\mu\text{m}$ , NP 21.2 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
21215  $\mu\text{m}$ , NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
21205  $\mu\text{m}$ , NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
2115  $\mu\text{m}$ , NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
2110  $\mu\text{m}$ , NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
2105  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
2103  $\mu\text{m}$ , NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX, NP10,  
2001C Guard cartridge with holder, 10  $\mu\text{m}$ , NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP10- HPLC Column, Sepax, Proteomix WCX, NP10, 10  
2001  $\mu\text{m}$ , NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
10025  $\mu\text{m}$ , NP 10 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

402NP10- HPLC Column, Sepax, Proteomix WCX-NP10, 10  
10010  $\mu\text{m}$ , NP 10 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX NP3, 3  $\mu\text{m}$ ,  
2115 NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	3	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP5- HPLC Column, Sepax, Proteomix WCX, NP5, 5  
10005  $\mu\text{m}$ , NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

402NP5P- HPLC Column, Sepax, Proteomix WCX-NP5  
2115 PEEK, 5 µm, NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP3- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
10015 NP, 10 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

402NP3P- HPLC Column, Sepax, Proteomix WCX-NP3, 3 µm,  
2110 NP 2.1 x 100 mm, PEEK

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP5P- HPLC Column, Sepax, Proteomix WCX-NP5  
4615 PEEK, 5 µm, NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
4025 µm, NP 4.0 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
10005  $\mu\text{m}$ , NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP5P- HPLC Column, Sepax, Proteomix WAX-NP5  
4625 PEEK, 5  $\mu\text{m}$ , NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP5P- HPLC Column, Sepax, Proteomix WAX-NP5  
4605 PEEK, 5  $\mu\text{m}$ , NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP5P- HPLC Column, Sepax, Proteomix WAX-NP5  
2125 PEEK, 5  $\mu\text{m}$ , NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP5P- HPLC Column, Sepax, Proteomix WAX-NP5  
2105 PEEK, 5  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
7825 NP 7.8 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
7815 NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
7810 NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
4625 NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
4615 NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
4610 NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX, NP5,  
4001C Guard cartridge with holder, 5 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX, NP5,  
4001 Guard cartridge, 5 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
30025 NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
30015 NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
30010 NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
30005 NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
2125 NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
21225 NP 21.2 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
21215 NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
21205 NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
2115 NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX, NP3,  
4001C Guard cartridge with holder, 3 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX, NP3,  
4001 Guard cartridge, 3 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX, NP5,  
2001C Guard cartridge with holder, 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5 µm,  
10025 NP 10 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX, NP3,  
2001C Guard cartridge with holder, 3 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP3P- HPLC Column, Sepax, Proteomix WAX NP3 PEEK,  
4605 3 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP3P- HPLC Column, Sepax, Proteomix WAX NP3 PEEK,  
2105 3 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
7810 NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
7807 NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP2P- HPLC Column, Sepax, Proteomix WAX-NP1.7

4605 PEEK, 1.7 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,

4615 NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP2P- HPLC Column, Sepax, Proteomix WAX-NP1.7

2105 PEEK, 1.7 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,

4610 NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7

7810 µm, NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
7807 µm, NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX-NP3, 3 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
7805 µm, NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
4615 µm, NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
4610  $\mu\text{m}$ , NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
4605  $\mu\text{m}$ , NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
4603  $\mu\text{m}$ , NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX, NP1.7,  
4001C Guard cartridge with holder , 1.7  $\mu\text{m}$ , NP 4 x 10  
mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
4001  $\mu\text{m}$ , NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
2105  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
4610  $\mu\text{m}$ , NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
2103  $\mu\text{m}$ , NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
4605  $\mu\text{m}$ , NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX, NP1.7,  
2001C Guard cartridge with holder , 1.7  $\mu\text{m}$ , NP 2 x 10  
mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
4603  $\mu\text{m}$ , NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
2001  $\mu\text{m}$ , NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX, NP10,  
4001C Guard cartridge with holder, 10  $\mu\text{m}$ , NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX, NP10, 10  
4001  $\mu\text{m}$ , NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
30025  $\mu\text{m}$ , NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
30015  $\mu\text{m}$ , NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
30010  $\mu\text{m}$ , NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
30005  $\mu\text{m}$ , NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
2125  $\mu\text{m}$ , NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
21225  $\mu\text{m}$ , NP 21.2 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
21215  $\mu\text{m}$ , NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
21205  $\mu\text{m}$ , NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
2115  $\mu\text{m}$ , NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
2110  $\mu\text{m}$ , NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
2105  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP10P- HPLC Column, Sepax, Proteomix WAX-NP10  
4625 PEEK, 10 µm, NP 4.6 x 250 mm

<b>Separation Mode</b>	HIC	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
2103 µm, NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

404NP10P- HPLC Column, Sepax, Proteomix WAX-NP10  
4605 PEEK, 10 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX, NP10,  
2001C Guard cartridge with holder, 10 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP10P- HPLC Column, Sepax, Proteomix WAX-NP10  
2125 PEEK, 10 µm, NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP10- HPLC Column, Sepax, Proteomix WAX, NP10, 10  
2001  $\mu\text{m}$ , NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP10P- HPLC Column, Sepax, Proteomix WAX-NP10  
2105 PEEK, 10  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
10025  $\mu\text{m}$ , NP 10 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
7825  $\mu\text{m}$ , NP 7.8 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
10010  $\mu\text{m}$ , NP 10 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
7815  $\mu\text{m}$ , NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
7810  $\mu\text{m}$ , NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
7805  $\mu\text{m}$ , NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
4625  $\mu\text{m}$ , NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP10- HPLC Column, Sepax, Proteomix WAX-NP10, 10  
4615  $\mu\text{m}$ , NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

Part	Product Name
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404NP3- HPLC Column, Sepax, Proteomix WAX NP3, 3 µm,  
2115 NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
2110 µm, NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

404NP2- HPLC Column, Sepax, Proteomix WAX-NP1.7, 1.7  
2115 µm, NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX, NP5, 5  
10005 µm, NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

404NP5P- HPLC Column, Sepax, Proteomix WAX-NP5  
2115 PEEK, 5 µm, NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP5P- HPLC Column, Sepax, Proteomix WAX-NP5

4615 PEEK, 5 µm, NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

404NP3- HPLC Column, Sepax, Proteomix WAX, NP3, 3

2001 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX, NP5,

2001 Guard cartridge (No Holder), 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7

10015 µm, NP 10 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7

7815 µm, NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
7830  $\mu\text{m}$ , NP 7.8 x 300 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	300
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5  $\mu\text{m}$ ,  
30005 NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5  $\mu\text{m}$ ,  
21225 NP 21.2 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5  $\mu\text{m}$ ,  
21215 NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5  $\mu\text{m}$ ,  
21205 NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX, NP5,  
2001C Guard cartridge with holder, 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX, NP5,  
2001 Guard cartridge (No Holder), 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP5P- 2105	HPLC Column, Sepax, Proteomix SCX-NP5 PEEK, 5 µm, NP 2.1 x 50 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- 10025	HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm, NP 10 x 250 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP5- 7825	HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm, NP 7.8 x 250 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP5- 7815	HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm, NP 7.8 x 150 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP5- 7810	HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm, NP 7.8 x 100 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.5	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX, NP5,  
4001C Guard cartridge with holder, 5 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX, NP5, 5 µm,  
4001 NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
30025 NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP3P- HPLC Column, Sepax, Proteomix SCX NP3 PEEK,  
4605 3 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
30015 NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
30010 NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP3P- HPLC Column, Sepax, Proteomix SCX NP3 PEEK,  
2105 3 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
7810 NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
7807 NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
4610 NP, 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX, NP3,  
4001C Guard cartridge with holder, 3 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX, NP3, 3 µm,  
4001 NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
4605 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
4603 µm, NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX, NP1.7,  
4001C Guard cartridge with holder , 1.7 µm, NP 4 x 10  
mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
4001 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP3- 2001C	HPLC Column, Sepax, Proteomix SCX, NP3, Guard cartridge with holder, 3 µm, NP 2 x 10 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP2- 2103	HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7 µm, NP 2.1 x 30 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

401NP2- 2001C	HPLC Column, Sepax, Proteomix SCX, NP1.7, Guard cartridge with holder , 1.7 µm, NP 2 x 10 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP2- 2001	HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7 µm, NP 2 x 10 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP2P- 4605	HPLC Column, Sepax, Proteomix SCX-NP1.7 PEEK, 1.7 µm, NP 4.6 x 50 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50

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410305- HPLC Column, Sepax Mixed Mode IEX, Proteomix  
4610 MM SAX-NP5, 5 µm, NP, 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

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401NP2P- HPLC Column, Sepax, Proteomix SCX-NP1.7  
2105 PEEK, 1.7 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

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401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
7810 µm, NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

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401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
7807 µm, NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

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401NP2- HPLC Column, Sepax, Proteomix SCX-NP1.7, 1.7  
7805 µm, NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

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Part	Product Name
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401NP10P- HPLC Column, Sepax, Proteomix SCX-NP10

4625 PEEK, 10 µm, NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10P- HPLC Column, Sepax, Proteomix SCX-NP10

4605 PEEK, 10 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10P- HPLC Column, Sepax, Proteomix SCX-NP10

2125 PEEK, 10 µm, NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10P- HPLC Column, Sepax, Proteomix SCX-NP10

2105 PEEK, 10 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10

7825 µm, NP 7.8 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
7815  $\mu\text{m}$ , NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
7810  $\mu\text{m}$ , NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
7805  $\mu\text{m}$ , NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
4615  $\mu\text{m}$ , NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
4610  $\mu\text{m}$ , NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
4603  $\mu\text{m}$ , NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX, NP10, 10  
4001  $\mu\text{m}$ , NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
30025  $\mu\text{m}$ , NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
30015  $\mu\text{m}$ , NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
30010  $\mu\text{m}$ , NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
30005  $\mu\text{m}$ , NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
2125  $\mu\text{m}$ , NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
21215  $\mu\text{m}$ , NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
21205  $\mu\text{m}$ , NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
2115  $\mu\text{m}$ , NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP10- 401NP10-2110  
2110

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
2105 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
2103 µm, NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX, NP10,  
2001C Guard cartridge with holder, 10 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX, NP10, 10  
2001 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
10010  $\mu\text{m}$ , NP 10 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX-NP3, 3  $\mu\text{m}$ ,  
4625 NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	3	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
4025  $\mu\text{m}$ , NP, 4.0 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX, NP5, 5  $\mu\text{m}$ ,  
10005 NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- Guard Cartridge with Holder, Sepax, Proteomix  
21201C SCX-NP10, 10  $\mu\text{m}$ , NP 21.2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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401NP5P- HPLC Column, Sepax, Proteomix SCX-NP5 PEEK,  
2115 5 µm, NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
7807 µm, NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

401NP3- HPLC Column, Sepax, Proteomix SCX, NP3,  
2001 Guard cartridge (No Holder), 3 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
4630 µm, NP 4.6 x 300 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	300
<b>Brand</b>	Proteomix		

403NP10LL-HPLC Column, Sepax, Proteomix SAX-NP10, 10  
50025 µm, NP 50 x 250 mm DAC Reusable Hardware

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	50	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
50025  $\mu\text{m}$ , NP 50 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	50	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

405005P- HPLC Column, Sepax, Proteomix CV-1, PEEK, 5  
4625  $\mu\text{m}$ . NP, 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
4025  $\mu\text{m}$ , NP 4.0 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
10005  $\mu\text{m}$ , NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5P- HPLC Column, Sepax, Proteomix SAX-NP5 PEEK,  
4625 5  $\mu\text{m}$ , NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP5P- HPLC Column, Sepax, Proteomix SAX-NP5 PEEK,  
4605 5 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5P- HPLC Column, Sepax, Proteomix SAX-NP5 PEEK,  
2125 5 µm, NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP5P- HPLC Column, Sepax, Proteomix SAX-NP5 PEEK,  
2105 5 µm, NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP5- HPLC Column, Sepax, Proteomix SCX-NP5, 5 µm,  
10015 NP 10 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
7825 NP 7.8 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
7815 NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
7810 NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
4615 NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
4610 NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX, NP5,  
4001C Guard cartridge with holder, 5 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP5- HPLC Guard Cartridge (No Holder), Sepax,  
4001 Proteomix SAX, NP5, 5 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
30025 NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
30015 NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP3P- HPLC Column, Sepax, Proteomix SAX NP3 PEEK,  
4605 3 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
30010 NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP3P- HPLC Column, Sepax, Proteomix SAX NP3 PEEK,  
4001 3 µm, 4, x, 10, mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
30005 NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP3P- 2105	HPLC Column, Sepax, Proteomix SAX NP3 PEEK, 3 µm, NP 2.1 x 50 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5- 2125	HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm, NP 2.1 x 250 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP3- 7810	HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm, NP 7.8 x 100 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP5- 21225	HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm, NP 21.2 x 250 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP3- 7807	HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm, NP 7.8 x 75 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
21215 NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm,  
7805 NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
21205 NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	Silica
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm,  
4603 NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX, NP3,  
4001C Guard cartridge with holder, 3 µm, NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX, NP5,  
2001C Guard cartridge with holder, 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX, NP3, 3 µm,  
4001 NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX, NP5,  
2001 Guard cartridge (No Holder), 5 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
10025 NP 10 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX, NP5, 5 µm,  
10005 NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm,  
2110 NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm,  
2105 NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm,  
2103 NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX, NP3,  
2001C Guard cartridge with holder, 3 µm, NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX, NP3, 3 µm,  
2001 NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP2P- HPLC Column, Sepax, Proteomix SAX-NP1.7  
4605 PEEK, 1.7 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP2P- HPLC Column, Sepax, Proteomix SAX-NP1.7  
2105 PEEK, 1.7  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
7810  $\mu\text{m}$ , NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
7807  $\mu\text{m}$ , NP 7.8 x 75 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
7805  $\mu\text{m}$ , NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
4615  $\mu\text{m}$ , NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP10P- HPLC Column, Sepax, Proteomix SAX-NP10

4625 PEEK, 10 µm, NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7

4610 µm, NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP10P- HPLC Column, Sepax, Proteomix SAX-NP10

4605 PEEK, 10 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7

4605 µm, NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP10P- HPLC Column, Sepax, Proteomix SAX-NP10

2125 PEEK, 10 µm, NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	10	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
4603  $\mu\text{m}$ , NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP10P- HPLC Column, Sepax, Proteomix SAX-NP10  
2105 PEEK, 10  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX, NP1.7,  
4001C Guard cartridge with holder , 1.7  $\mu\text{m}$ , NP 4 x 10  
mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
7825  $\mu\text{m}$ , NP 7.8 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
4001  $\mu\text{m}$ , NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
7815  $\mu\text{m}$ , NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
7810  $\mu\text{m}$ , NP 7.8 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
7805  $\mu\text{m}$ , NP 7.8 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
4625  $\mu\text{m}$ , NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
4615  $\mu\text{m}$ , NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
2105  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
4610  $\mu\text{m}$ , NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
2103  $\mu\text{m}$ , NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
4605  $\mu\text{m}$ , NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX, NP1.7,  
2001C Guard cartridge with holder , 1.7  $\mu\text{m}$ , NP 2 x 10  
mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
4603  $\mu\text{m}$ , NP 4.6 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
2001  $\mu\text{m}$ , NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX, NP10,  
4001C Guard cartridge with holder, 10  $\mu\text{m}$ , NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX, NP10, 5  
4001  $\mu\text{m}$ , NP 4 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
30025  $\mu\text{m}$ , NP 30 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
30015  $\mu\text{m}$ , NP 30 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
30010  $\mu\text{m}$ , NP 30 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
30005  $\mu\text{m}$ , NP 30 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	30	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
2125  $\mu\text{m}$ , NP 2.1 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
21225  $\mu\text{m}$ , NP 21.2 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
21215  $\mu\text{m}$ , NP 21.2 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
21205  $\mu\text{m}$ , NP 21.2 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
2115  $\mu\text{m}$ , NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
2110  $\mu\text{m}$ , NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
2105  $\mu\text{m}$ , NP 2.1 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
2103  $\mu\text{m}$ , NP 2.1 x 30 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	30
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX, NP10,  
2001C Guard cartridge with holder, 10  $\mu\text{m}$ , NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX, NP10,  
2001 Guard cartridge (No Holder), 10  $\mu\text{m}$ , NP 2 x 10 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2	<b>Length (mm)</b>	10
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
10025  $\mu\text{m}$ , NP 10 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

403NP10- HPLC Column, Sepax, Proteomix SAX-NP10, 10  
10010  $\mu\text{m}$ , NP 10 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP3P- HPLC Column, Sepax, Proteomix SAX NP3 PEEK,  
2110 3 µm, NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP5P- HPLC Column, Sepax, Proteomix SAX-NP5 PEEK,  
4615 5 µm, NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP3P- HPLC Column, Sepax, Proteomix SAX NP3 PEEK,  
4615 3 µm, NP 4.6 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP5P- HPLC Column, Sepax, Proteomix SAX-NP5 PEEK,  
2115 5 µm, NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP3P- 403NP3P-4610  
4610

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX NP3, 3 µm,  
2115 NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
2110 µm, NP 2.1 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5 µm,  
7807 NP 7.8 x 75 mm

<b>Separation Mode</b>	Ion Exclusion	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	5	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	75
<b>Brand</b>	Proteomix		

403NP2- HPLC Column, Sepax, Proteomix SAX-NP1.7, 1.7  
2115 µm, NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	1.7	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3 µm,  
10010 NP 10.0 × 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (µm)</b>	3	<b>Pore Size (Å)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

Part	Product Name
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402NP2- HPLC Column, Sepax, Proteomix WCX-NP1.7, 1.7  
4610  $\mu\text{m}$ , NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	1.7	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

402NP5P- HPLC Column, Sepax, Proteomix WCX-NP5  
4605 PEEK, 5  $\mu\text{m}$ , NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5  $\mu\text{m}$ ,  
2115 NP 2.1 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	2.1	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

403NP5- HPLC Column, Sepax, Proteomix SAX-NP5, 5  $\mu\text{m}$ ,  
4625 NP 4.6 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
10005  $\mu\text{m}$ , NP 10 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
21225  $\mu\text{m}$ , NP 21.2 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	21.2	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

401NP10- HPLC Column, Sepax, Proteomix SCX-NP10, 10  
10025  $\mu\text{m}$ , NP 10 x 250 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	10	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	10	<b>Length (mm)</b>	250
<b>Brand</b>	Proteomix		

404NP5- HPLC Column, Sepax, Proteomix WAX-NP5, 5  $\mu\text{m}$ ,  
4605 NP 4.6 x 50 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	5	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	50
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3  $\mu\text{m}$ ,  
4610 NP 4.6 x 100 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	3	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	100
<b>Brand</b>	Proteomix		

403NP3- HPLC Column, Sepax, Proteomix SAX-NP3, 3  $\mu\text{m}$ ,  
7815 NP 7.8 x 150 mm

<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu\text{m}</math>)</b>	3	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	7.8	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

Part	Product Name
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403NP3-4615	HPLC Column, Sepax, Proteomix SAX-NP3, 3 $\mu$ m, NP 4.6 x 150 mm
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<b>Separation Mode</b>	IEX	<b>Bead Type</b>	PS/DVB
<b>Particle Size (<math>\mu</math>m)</b>	3	<b>Pore Size (<math>\text{\AA}</math>)</b>	NP
<b>ID (mm)</b>	4.6	<b>Length (mm)</b>	150
<b>Brand</b>	Proteomix		

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