

Dr. Maisch

Any Column, Any Size, Any Media



**Your Solution for PAHs, Pesticides, and
Small Polar Compounds in Water**

MADE BY DR. MAISCH

Environment: Phases for PAHs and Pesticides				
Cations: Mono and Divalent Amino Acids, refer to Dr. Maisch/Grom Price List				
Porous Spherical Silica for Special Applications				
PAHs according to EPA / DIN: 3 and 4 µm Particles				
Media	Particle Size [µm]	Application	Part Number (PN)	Price Group
ReproSil PAH-Plus	3	16 PAHs (Linear Gradient)	r23.pahp	8
ReproSil PAH-Plus	4	16 PAHs (Linear Gradient)	r24.pahp	7
PAHs according to EPA / DIN: 5 µm Particles				
Media	Particle Size [µm]	Application	Part Number (PN)	Price Group
ReproSil PAH-EPA	5	16 PAHs	pah5	6
ReproSil PAH-EPA-2	5	16 PAHs (Linear Gradient)	r35.pah2	6
ReproSil PAH-Plus	5	16 PAHs (Linear Gradient, 22 PAHs)	r25.pahp	7
ReproSil PAH-Plus	7	16 PAHs (Linear Gradient, 22 PAHs)	r27.pahp	6
Ultrasep ES PAH, 250x4(3)	N/A	16 PAHs (Linear Gradient)	u17.pah.s2504(3)	6
GromSil PAH, 250x4(3)	N/A	16 PAHs (Linear Gradient)	GSPA10530.s2504(3)	8
Pesticides				
Media	Particle Size [µm]	Application	Part Number (PN)	Price Group
ReproSil Pesticide-III	5	Pesticides	r15.pe3.s2503	6
Mono and Divalent Cations				
Alternative to Metrosep C1 (Metrohm) and Shim-Pack IC-C4 (Shimadzu)				
Media	Particle Size [µm]	Application	Part Number (PN)	Price Group
ReproSil 100 CAT	3	Mono and Divalent Cations in 1 Run	r13.cat	9
ReproSil 100 CAT	5	Mono and Divalent Cations in 1 Run	r15.cat	8
ReproSil 100 CAT	7	Mono and Divalent Cations in 1 Run	r17.cat	7
Repromer 100 CAT	7	Mono and Divalent Cations in 1 Run	rm17.cat	9

Mixed-Mode Phases by Dr. Maisch/Grace-Alltech				
Porous Spherical Silica: 3, 5, 10 µm Particles				
• C18 and Amino Groups • C8 and Amino Groups • C16 and integrated Amide Groups • C18 and Cyano Groups • C18 and Phenyl Groups • C18 and Acid Groups • C8 and SAX or SCX Groups				
Media	Particle Size [µm]	Application	Part Number (PN)	Price Group
ReproSil Amid-C16	5	Amid-C16	r15.a16	7
ReproSil Mixed-Mode Amino-C18	3	for Bases Separation without Buffers	r13.18a	8
ReproSil Mixed-Mode Amino-C18	3	for Bases Separation without Buffers	r15.18a	7
ReproSil Mixed-Mode Amino-C8	3	for Bases Separation without Buffers	r13.8a	8
ReproSil Mixed-Mode Amino-C8	5	for Bases Separation without Buffers	r15.8a	7
ReproSil Mixed-Mode Cyano-C18	5	C18 with Cyano Groups	r15.c9	7
ReproSil Mixed-Mode C18-Acid	5	C18 with Carboxyl Groups	r15.9ac	8
ReproSil Mixed-Mode C18-Acid	10	C18 with Carboxyl Groups	r10.9ac	8
Reprospher 120 SAX-C8	10	C8 with SAX Groups	rs10.sax8	6
Reprospher 120 SXC-C8	10	C8 with SCX Groups	rs10.scx8	6
Reprospher 120 C8-Z	10	C8 without SAX/SCX Groups	rs10.8z	6

Grace-Mixed Mode Columns (formerly Grace-Alltech, since 2016 from Dr. Maisch)

HILIC Phases by Dr. Maisch				
Very Special Phases for Pharmaceutical and Biotechnical Separations				
• Porous Silica: 2, 3, 5, 10 µm Particles • Pore Size: 100 Å, 120 Å				
Media	Particle Size [µm]	Application	Part Number (PN)	Price Group
ReproSil Star ZIK HILIC	5	N/A	star5.zic	6
ReproSil Star ZIK HILIC	3	N/A	star3.zic	7
ReproSil Star ZIK HILIC	1.5	N/A	star15.zic	9

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