



New packing made of spherical ultra-pure silica particles, with extremely low metals content, functionalized with groups octadecylsilane of polar embedded type. This polar group included in the base of the hydrocarbonate chains confers to the packing a high deactivation in front of basic compounds, being able to chromatograph with perfectly symmetric peaks all kind of bases, including the most difficult ones. Working with acid pH's are able to easily chromatograph acid compounds, basic and quelants.

Also, the polar group included in the functionalization of the packing provides an especial selectivity very useful in the resolution of mixtures separated in conventional C18 packings.



Analytical columns 0.46 cm ID ADVANTIX 5 μ m

Packing	Funct.	μ m	Length	Diameter	Cat.Nbr.
			cm	cm	
Advantix	ODS	5	3	0.46	TR-010221
Advantix	ODS	5	4	0.46	TR-010222
Advantix	ODS	5	5	0.46	TR-010223
Advantix	ODS	5	10	0.46	TR-010224
Advantix	ODS	5	15	0.46	TR-010225
Advantix	ODS	5	20	0.46	TR-010226
Advantix	ODS	5	25	0.46	TR-010080

Analytical columns 0.40 cm ID ADVANTIX 5 μ m

Packing	Funct.	μ m	Length	Diameter	Cat.Nbr.
			cm	cm	
Advantix	ODS	5	3	0.4	TR-410221
Advantix	ODS	5	4	0.4	TR-410222
Advantix	ODS	5	5	0.4	TR-410223
Advantix	ODS	5	10	0.4	TR-410224
Advantix	ODS	5	15	0.4	TR-410225
Advantix	ODS	5	20	0.4	TR-410226
Advantix	ODS	5	25	0.4	TR-410080

Microbore columns 0.21 cm ID ADVANTIX 5 μ m

Packing	Funct.	μ m	Length	Diameter	Cat.Nbr.
			cm	cm	
Advantix	ODS	5	3	0.21	TR-010227
Advantix	ODS	5	5	0.21	TR-010228
Advantix	ODS	5	10	0.21	TR-010229
Advantix	ODS	5	15	0.21	TR-010230
Advantix	ODS	5	20	0.21	TR-010231
Advantix	ODS	5	25	0.21	TR-010232

Microbore columns 0.30 cm ID ADVANTIX 5 μ m

Packing	Funct.	μ m	Length	Diameter	Cat.Nbr.
			cm	cm	
Advantix	ODS	5	3	0.3	TR-010233
Advantix	ODS	5	5	0.3	TR-010234
Advantix	ODS	5	10	0.3	TR-010235
Advantix	ODS	5	15	0.3	TR-010236
Advantix	ODS	5	20	0.3	TR-010237
Advantix	ODS	5	25	0.3	TR-010238

Semi-preparative columns ADVANTIX 5 µm

Packing	Funct.	Length		Diameter		Cat.Nbr.
		µm	cm	cm	cm	
Advantix	ODS	5	10	0.78	TR-010239	
Advantix	ODS	5	15	0.78	TR-010240	
Advantix	ODS	5	25	0.78	TR-010241	
Advantix	ODS	5	10	1.00	TR-010242	
Advantix	ODS	5	15	1.00	TR-010243	
Advantix	ODS	5	25	1.00	TR-010244	
Advantix	ODS	5	5	2.12	TR-010245	
Advantix	ODS	5	10	2.12	TR-010246	
Advantix	ODS	5	15	2.12	TR-010247	
Advantix	ODS	5	25	2.12	TR-010248	

Novafix™ Cartridges 0.40 cm ID ADVANTIX 5 µm

Packing	Funct.	Length		Diameter		Cat.Nbr.
		µm	cm	cm	cm	
Advantix	ODS	5	7,5	0.4	TR-010249	
Advantix	ODS	5	10	0.4	TR-010250	
Advantix	ODS	5	15	0.4	TR-010251	
Advantix	ODS	5	25	0.4	TR-010252	

Ultrarapid columns 0.46 cm ID ADVANTIX 3 µm

Packing	Funct.	Length		Diameter		Cat.Nbr.
		µm	cm	cm	cm	
Advantix	ODS	3	3	0.46	TR-010253	
Advantix	ODS	3	4	0.46	TR-010254	
Advantix	ODS	3	5	0.46	TR-010255	
Advantix	ODS	3	10	0.46	TR-010256	
Advantix	ODS	3	15	0.46	TR-010257	
Advantix	ODS	3	20	0.46	TR-010258	
Advantix	ODS	3	25	0.46	TR-010259	

Ultrarapid columns 0.40 cm ID ADVANTIX 3 µm

Packing	Funct.	Length		Diameter		Cat.Nbr.
		µm	cm	cm	cm	
Advantix	ODS	3	3	0.4	TR-410253	
Advantix	ODS	3	4	0.4	TR-410254	
Advantix	ODS	3	5	0.4	TR-410255	
Advantix	ODS	3	10	0.4	TR-410256	
Advantix	ODS	3	15	0.4	TR-410257	
Advantix	ODS	3	20	0.4	TR-410258	
Advantix	ODS	3	25	0.4	TR-410259	

Microbore columns 0.21 cm ID ADVANTIX 3 µm

Packing	Funct.	Length		Diameter		Cat.Nbr.
		µm	cm	cm	cm	
Advantix	ODS	3	3	0.21	TR-010260	
Advantix	ODS	3	5	0.21	TR-010261	
Advantix	ODS	3	10	0.21	TR-010262	
Advantix	ODS	3	15	0.21	TR-010263	
Advantix	ODS	3	20	0.21	TR-010264	
Advantix	ODS	3	25	0.21	TR-010265	

Microbore columns 0.30 cm ID ADVANTIX 3 µm

Packing	Funct.	Length		Diameter		Cat.Nbr.
		µm	cm	cm	cm	
Advantix	ODS	3	3	0.3	TR-010266	
Advantix	ODS	3	5	0.3	TR-010267	
Advantix	ODS	3	10	0.3	TR-010268	
Advantix	ODS	3	15	0.3	TR-010269	
Advantix	ODS	3	20	0.3	TR-010270	
Advantix	ODS	3	25	0.3	TR-010271	

For Guard Columns please refer to pages 198-199