

E22 SGE LC Columns

C18 - 5 Micron

Nucleosil® 300ODS

Recommended Alternative for:

Specifications
Endcapping: Fully *Phase Load: 6.5%*

Adsorbosphere™ XL 300 C18
 Apex WP C18
 Delta-Pak™ 300Å C18
 Develosil 300 300Å ODS-UG
 Genesis® 300 C18

Hi-Pore® RP-318
 Jupiter™ 300Å C18
 Macrosphere 300™ C18
 Platinum™ 300Å 5 micron C18
 Platinum™ EPS 300Å 5 micron C18
 PrimeSphere™ 300Å C18-MC

Selectosil™ 300Å C18
 Supelcosil™ LC-318
 Symmetry300 C18
 Vydac 218TP (C18)
 YMC-Pack 300Å ODS-A

Exsil™ ODS - For routine C18 and ODS applications, ideal alternative to Spherisorb ODS2.

Recommended Alternative for:

Specifications
Endcapping: fully *Phase Load: 12%*

Apex® ODS-1
 Apex® ODS-2
 Bio-Sil® 5 micron C18 HL
 Econosil™ C18 5 micron
 Econosphere™ C18 5 micron
 Hypersil Classic 5 micron ODS
 IB-Sil™ C18
 Kingsorb™ C18 5 micron
 LiChrosorb® RP-18
 LiChrospher® 5 micron RP-18
 LiChrospher® 5 micron RP-18e

Maxsil™ C18
 Novapak® C18 5 micron
 Nucleosil® 100 C18
 Partisil® ODS(1)
 Partisil® ODS(2)
 Partisil® ODS(3)
 PartiSphere® C18
 PhenoSphere™ ODS (1)
 PhenoSphere™ ODS (2)
 PrimeSphere™ 110Å C18-MC
 Resolve™ C18

Selectosil™ 110Å C18
 Spherex™ C18
 Spherisorb ODS1
 Spherisorb ODS2
 Supelcosil™ 5 micron LC-18
 Ultrasphere® 5 micron C18
 Ultremex™ C18
 Ultremex™ C18 IP
 Versapak™ C18
 YMC-Pack ODS-AL
 Zorbax Original C18 5 micron

Nucleosil® & Exsil C18 - 5 Micron Ordering Information

Packing Type	Part No.	ID (mm)	Length (mm)	Pore Size (Å)	Column Type	Price	
Nucleosil® ODS	207040	1.0	100	300	Glass Lined Tubing		
	207039	1.0	150	300	Glass Lined Tubing		
	207038	1.0	250	300	Glass Lined Tubing		
	2091014	1.0	10	300	Analytical Guard (packet of 3)		
	2082014	2.0	50	300	Glass Lined Tubing		
	2092014	2.0	10	300	Analytical Guard (packet of 3)		
	2066014	4.6	150	300	Stainless Steel		
	2065014	4.6	250	300	Stainless Steel		
	2050014	4.6	10	300	Analytical Guard (packet of 3)		
	Exsil™ ODS	208201	2.0	50	80	Glass Lined Tubing	
		207009	2.0	100	80	Glass Lined Tubing	
2070091		2.0	150	80	Glass Lined Tubing		
207007		2.0	250	80	Glass Lined Tubing		
209201		2.0	10	80	Analytical Guard (packet of 3)		
207002		4.0	150	80	Glass Lined Tubing		
207001		4.0	250	80	Glass Lined Tubing		
206201		4.6	100	80	Stainless Steel		
206601		4.6	150	80	Stainless Steel		
206501		4.6	250	80	Stainless Steel		
205001		4.6	10	80	Analytical Guard (packet of 3)		