

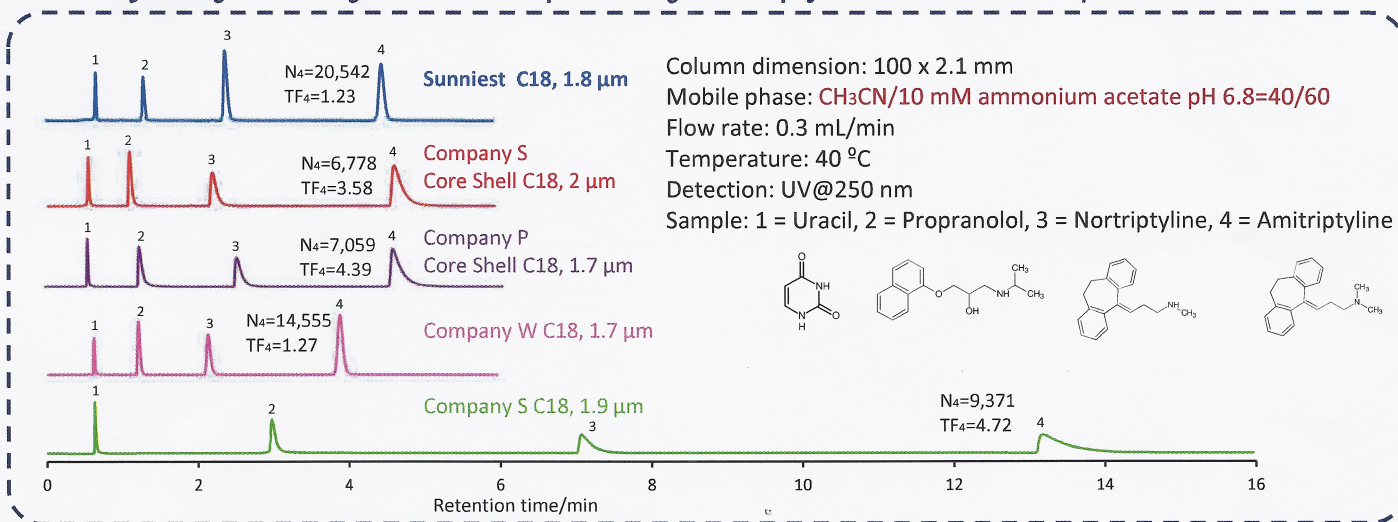
Sunniest C18, 1.8 μm

Other new columns

SunShell C18, 3.5 μm

SunShell Biphenyl, 2.6 μm , Sunniest Biphenyl, 5 μm

★ Unique surface modification (Comparison of amitriptyline as a basic compound)



Specification of Sunniest C18, 1.8 μm (Sunniest C18 shows the same characteristics for 1.8, 3 and 5 μm .)

Packings	Particle size (μm)	Pore diameter (nm)	Specific surface area (m^2/g)	Carbon loading (%)	Phase	End-capping	Available pH range	USP category
Sunniest C18	1.8, 3 and 5	12	340	16	C18	High temperature reaction	1.5 - 10	L1
Sunniest C18-HT	2	10	340	16	C18	High temperature reaction	1.5 - 10	L1

* Maximum operating pressure is 100 MPa for Sunniest C18, 1.8 μm .

Order information of Sunniest C18, 1.8 μm

	Inner diameter (mm)	2.1	3.0	USP category
	Length (mm)	Catalog No.	Catalog No.	
Sunniest C18, 1.8 μm	30	EBA931	-----	L1
	50	EBA941	EBA341	
	75	EBA951	EBA351	
	100	EBA961	EBA361	
	150	EBA971	EBA371	

Manufacturer

ChromaNik Technologies Inc.
6-3-1 Namiyoke, Minato-ku, Osaka, 552-0001 Japan
TEL: +81-6-6581-0885 FAX: +81-6-6581-0890
E-mail: info@chromanik.co.jp
URL: http://chromanik.co.jp