HPLC Column ZORBAX Eclipse Plus, C18, 95Å, 3.5 µm, 4.6 x 100 mm



Buyer Protection

* * * * *

4.80

(+)

Image may differ from delivered product

Item number: AG959961-902

Description

Powerful and excellent peak shape for acids, bases, and neutral substances. Often used in pharmaceutical applications, food analysis, and environmental analyses: Eclipse Plus uses a special bonding technology and optimized endcapping, making it the first choice for method development.

This Zorbax Eclipse Plus column has an internal diameter of 4.6 mm, a length of 100 mm, and a particle size of 3.5 µm.

Application examples:

- Environmental: EPA Method 1694, banned and prescribed drugs in wastewater
- Food analysis: quinolone antibiotics
- Pharmaceutical: chloramphenicol, simvastatin, chrysophanol (TCM), amphetamine, ranitidine

Additional	
Brand	Agilent Technologies
Carbon load	9,0%
Column description	Zorbax Eclipse Plus
Package specification	C18 (RP18, ODS, Octadecyl)
Endcapping	yes, double
Inner diameter	4.6 mm
mode	Reversed Phase (RP)
Particle Size	3,5 µm
pH Range	2 - 9
Pore size	95 Å
USP number	L1
Length	100 mm