

ENDURUS[®] WIDE PORE (WP)



“QUALITY OF CONTINUING FOR A LONG TIME”

ENDURUS® WIDE PORE HPLC PHASE SPECIFICATIONS -135Å

Phase	Pore Size (Å)	Particle Size (µm)	Surface Area (m ² /g)	Carbon Load (%)	Endcapped	pH Range	Aq Compatible	USP Listing
C18-WP Classic	135	3,5	190	12	Yes	2 to 8	Yes (95%)	L1
HP C18-WP	135	3,5	190	12	Double Endcapped	1.5 to 9*	Yes	L1
C18-EPS-WP	135	3,5	190	10	Yes Proprietary	2 to 8	Yes	L1
C18-TAC-WP (Tri Alpha Classic)	135	3,5	190	14	Yes	2 to 8	Yes	L1
C18-TAHP-WP (Tri Alpha HP)	135	3,5	190	16	Double Endcapped	1.5 to 9*	Yes	L1
C18-TAP-WP (Tri Alpha Polar)	135	3,5	190	16	Yes Proprietary	3 to 7	100%	L1
C8 -WP Classic	135	3,5	190	8	Yes	2 to 8	Yes	L7
C8-TAHP-WP (Tri Alpha HP)	135	3,5	190	10	Double Endcapped	1.5 to 9*	Yes	L7
C8-TAP-WP (Tri Alpha Polar)	135	3,5	190	10	Yes Proprietary	1.5 to 9	Yes	L7
C4 WP	135	3,5	190	3	Yes	2 to 8	Yes	L26
Phenyl-WP	135	3,5	190	4	Yes	2 to 8	-	L11
Amino PYC - WP	135	3,5	190	7	Yes Proprietary	2 to 8	-	L8

ENDURUS® WIDE PORE HPLC PHASE SPECIFICATIONS -135Å [ULTRA INERT]

Phase	Pore Size (Å)	Particle Size (µm)	Surface Area (m ² /g)	Carbon Load (%)	Endcapped	pH Range	Aq Compatible	USP Listing
HP C18-WP UI	135	3,5	190	12	Double Endcapped	1.5 to 9*	Yes	L1
C18-EPS-WP UI	135	3,5	190	10	Yes Proprietary	2 to 8	Yes	L1
C18-TAHP-WP UI	135	3,5	190	16	Double Endcapped	1.5 to 9*	Yes	L1
C8-TAHP-WP UI	135	3,5	190	10	Double Endcapped	1.5 to 9*	Yes	L7
C8-TAP-WP UI	135	3,5	190	10	Double Endcapped	1.5 to 9*	Yes	L7
C4 WP UI	135	3,5	190	3	Yes	2 to 8	Yes	L26
Phenyl-WP UI	135	3,5	190	4	Yes	2 to 8	-	L11

* For optimum column lifetime, a pH range of 2 - 8 is recommended. To increase column lifetime at high pH, organic buffers, low buffer concentrations, high % organic solvent and low temperatures must be considered.

UI - Ultra Inert

WP - Wide Pore [135 Å]

Related Products
FORCE SHIELD COLUMN

Reduce Noise, Enhance Sensitivity



- ▶ Eliminate baseline noise.
- ▶ Boost sensitivity.
- ▶ Protect your column.