

Customer description	Interchim alternative	Proximity	Information	P/N	Descriptif
Acclaim PolarAdvantage II, 250 x 4.6 mm, 5 µm	no alternative				
Aquasil C18, 100 x 4.6 mm, 3 µm	no alternative				
BDS Hypersil C18, 125 x 4.6 mm, 5 µm	VH5BC18	Close		VH5BC18-125/046	VINTAGE SERIES H B-C18 5UM 125X4.6MM HPLC COLUMN
Capcell 120 SG C18, 250 x 4.6 mm, 5 µm	Strategy C18-HQ	Close	More hydrophobic separation and retention	US5C18HQ-250/046	UPTISPHERE STRATEGY C18-HQ 5UM 250X4.6MM HPLC COLUMN
EC 100/4 Nucleosil 100-5 C18, 100 x 4.0 mm, 5 µm	Nucleosil	100%		N5C18-100/040	NUCLEOSIL C18 5UM 100X4.0MM HPLC COLUMN
	Uptisphere ODB	very close	100x4,0mm hors catalogue	UP5ODB-100/046	UPTISPHERE C18-ODB 5UM 100X4.6MM HPLC COLUMN
EC 50/4.6 Nucleodur C18 Gravity, 50 x 4.6 mm, 1.8 µm	Strategy C18-HQ	very close		US1.7C18HQ-050/046	UPTISPHERE STRATEGY C18-HQ 1.7UM 50X4.6MM HPLC COLUMN
Gemini 5 µ C18 110A, 250 x 4.6 mm, 5 µm	Uptisphere ODB	Close	More hydrophobic separation and retention - more polar separation at acidic pH	UP5ODB-250/046	UPTISPHERE C18-ODB 5UM 250X4.6MM HPLC COLUMN
Hypercarb 5µm Carbon 250A, 100 x 4.6 mm, 5 µm	no alternative				
Hypersil GOLD Amino, 50 x 4.6 mm, 3 µm	no alternative		column to evaluate	UP3NH2-050/046	UPTISPHERE NH2 3UM 50X4.6MM HPLC COLUMN
Hypersil MOS, 250 x 4.6 mm, 5 µm	no alternative				
Hypersil ODS, 150 x 4.6 mm, 5 µm	no alternative				
Inertsil ODS-2, 150 x 4.6 mm, 5 µm	Strategy C18-HQ	very close		US5C18HQ-150/046	UPTISPHERE STRATEGY C18-HQ 5UM 150X4.6MM HPLC COLUMN

J'sphere ODS-H80, 250 x 4.6mm, 4 µm	no alternative				
J'sphere ODS-H80, 250 x 4.6mm, 4 µm	no alternative				
LiChrospher 100 RP-8, 250 x 4.0 mm, 5 µm	Lichrospher	100%	packed by ltm	K5C8-250/040	LICHROSPHER C8 5UM 250X4.0MM HPLC COLUMN
LiChrospher 60 RP-Select B, 125 x 4.0 mm, 5 µm	Lichrospher	100%	packed by ltm	K5RPB-125/040	LICHROSPHER RPB 5UM 125X4.0MM HPLC COLUMN
Luna 5µ C8(2) 100A, 250 x 4.6 mm, 5 µm	Uptisphere C8	Close		UP5C8-250/046	UPTISPHERE C8 5UM 250X4.6MM HPLC COLUMN
Luna C18(2), 50 x 3.0 mm, 3 µm	Strategy C18-HQ	very close		US3C18HQ-050/030	UPTISPHERE STRATEGY C18-HQ 3UM 50X3.0MM HPLC COLUMN
Nucleodur 100-3 NH2-RP, 150 x 4.6 mm, 3 µm	Uptisphere NH2	Close		UP3NH2-150/046	UPTISPHERE NH2 3UM 150X4.6MM HPLC COLUMN
Nucleodur C18 Pyramid, 250x4.0 mm, 5 µm	Strategy C18-RP	Close		US5RP-250/040	UPTISPHERE STRATEGY C18-RP 5UM 250X4.0MM HPLC COLUMN
Nucleosil 100-5 CN-RP, 250 x 4.6 mm, 5 µm	Nucleosil	100%	packed by ltm	N5CN-250/046	NUCLEOSIL CN 5UM 250X4.6MM HPLC COLUMN
Nucleosil 100-5 CN-RP, 250 x 4.6 mm, 5 µm	Nucleosil	100%	packed by ltm	N5CN-250/046	NUCLEOSIL CN 5UM 250X4.6MM HPLC COLUMN
Prontosil 120-3-C18 AQ, 250 x 4.6 mm, 3 µm	Uptisphere HDO	very close		UP3HDO-250/046	UPTISPHERE C18-HDO 3UM 250X4.6MM HPLC COLUMN
Prontosil 120-3-C18 AQ, 250 x 4.6 mm, 3 µm	Uptisphere HDO	very close		UP3HDO-250/046	UPTISPHERE C18-HDO 3UM 250X4.6MM HPLC COLUMN
Prontosil 120-3-C18 AQ, 250 x 4.6 mm, 3 µm	Uptisphere HDO	very close		UP3HDO-250/046	UPTISPHERE C18-HDO 3UM 250X4.6MM HPLC COLUMN
QS Uptisphere 5 ODB, 250 x 4.6 mm, 5 µm	uptisphere ODB			UP5ODB-250/046	UPTISPHERE C18-ODB 5UM 250X4.6MM HPLC COLUMN
Rezek RCM-Monosaccharide Ca+2, 300 x 7.8 mm, 8 µm	carbosep coregel 87C	very close		CHO-99-9860	CARBO SEP COREGEL-87C 9UM 300X7.8MM HPLC COLUMN
Rezek RCM-Monosaccharide Ca+2, 300 x 7.8 mm, 8 µm	carbosep coregel 87C	very close		CHO-99-9860	CARBO SEP COREGEL-87C 9UM 300X7.8MM HPLC COLUMN

SphereClone 5µ NH2, 250 x 4.6 mm, 5 µm	no alternative		column to evaluate	UP5NH2-250/046	UPTISPHERE NH2 5UM 250X4.6MM HPLC COLUMN
Spherisorb 5µm C8, 250 x 4.6 mm, 5 µm	no alternative		column to evaluate	UP5C8-250/046	UPTISPHERE C8 5UM 250X4.6MM HPLC COLUMN
Sunfire C18 3.5µm, 150 x 3.0 mm, 3.5 µm	Strategy C18-HQ	very close		US3C18HQ-150/030	UPTISPHERE STRATEGY C18-HQ 3UM 150X3.0MM HPLC COLUMN
Symmetry C18 5µm, 150 x 3.9 mm, 5 µm	Strategy C18-HQ	very close		US5C18HQ-150/040	UPTISPHERE STRATEGY C18-HQ 5UM 150X4.0MM HPLC COLUMN
Symmetry C18 5µm, 150 x 3.9 mm, 5 µm	Strategy C18-HQ	very close		US5C18HQ-150/040	UPTISPHERE STRATEGY C18-HQ 5UM 150X4.0MM HPLC COLUMN
Symmetry C18 5µm, 150 x 3.9 mm, 5 µm	Strategy C18-HQ	very close		US5C18HQ-150/040	UPTISPHERE STRATEGY C18-HQ 5UM 150X4.0MM HPLC COLUMN
Symmetry C8 5µm, 250 x 4.6 mm, 5 µm	Uptisphere C8	Close		UP5C8-250/046	UPTISPHERE C8 5UM 250X4.6MM HPLC COLUMN
SymmetryShield RP8, 150 x 3.9 mm, 5 µm	no alternative				
Uptisphere C18-ODB, 250 x 4.6 mm, 5 µm	uptisphere ODB			UP5ODB-250/046	UPTISPHERE C18-ODB 5UM 250X4.6MM HPLC COLUMN
Venusil AQ C18 3 µm, 150 x 4.6 mm, 3 µm	Strategy C18-RP	Close		US3RP-150/046	UPTISPHERE STRATEGY C18-RP 3UM 150X4.6MM HPLC COLUMN
Venusil AQ C18 3 µm, 150 x 4.6 mm, 3 µm	Strategy C18-RP	Close		US3RP-150/046	UPTISPHERE STRATEGY C18-RP 3UM 150X4.6MM HPLC COLUMN
XBridge Phenyl, 100 x 4.6 mm, 3.5 µm	no alternative				
XSelect HSS C18 SB, 150 x 3.0 mm, 3.5 µm	no alternative				
Xterra RP18, 150 x 3.9 mm, 5 µm	no alternative				
YMC Pack Pro C18 RS, 250 x 4.6 mm, 5 µm	uptisphere HSC			UP5HSC-250/046	UPTISPHERE C18-HSC 5UM 250X4.6MM HPLC COLUMN
YMC-Pack ODS-AQ, 125 x 4.6 mm, 5 µm	Uptisphere HDO	very close		UP5HDO-125/046	UPTISPHERE C18-HDO 5UM 125X4.6MM HPLC COLUMN

YMC-Pack Pro C18, 150 x 4.6 mm, 5 µm	Uptisphere HDO	very close		UP5HDO-150/046	UPTISPHERE C18-HDO 5UM 150X4.6MM HPLC COLUMN
Zorbax Eclipse XDB-C18, 250 x 4.6 mm, 5 µm	Strategy C18-HQ	very close		US5C18HQ-250/046	UPTISPHERE STRATEGY C18-HQ 5UM 250X4.6MM HPLC COLUMN
ZORBAX Rx-C8, 250x4.6 mm, 5 µm	no alternative				
ZORBAX SB-Aq, 250 x 4.6 mm, 5 µm	no alternative		column to evaluate	UP5HDO-250/046	UPTISPHERE C18-HDO 5UM 250X4.6MM HPLC COLUMN

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