



AUTHORIZED DISTRIBUTOR

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Transgenomic HQC18 Silica Columns (special C18 phase)

Finally! An improved Silica-based line of Reverse Phase Columns for those who need increased selectivity and reproducibility in their assays. Transgenomic is introducing special reverse phase column types to enhance your everyday separation needs, as well as to provide more power towards R&D projects. Let us help you choose the perfect column for your separation needs.

Benefits

- LC-MS Compatible
- Excellent Carbon Loading
- Type B Spherical Silica, 100Å Pores
- USP L1 Compliant
- Highest Purity and Column to Column Reproducibility

Uses

- Traditional Reverse Phase Analysis
- Excellent for Acidic, Neutral & Basic Compounds

Cat No.	Sphere	Length	ID		Cat No.	Sphere	Length	ID
SIL-99-1101	3µm	50mm	2.1mm		SIL-99-1106	5µm	50mm	2.1mm
SIL-99-1102	3µm	100mm	2.1mm		SIL-99-1107	5µm	100mm	2.1mm
SIL-99-1103	3µm	50mm	4.6mm		SIL-99-1108	5µm	50mm	4.6mm
SIL-99-1104	3µm	100mm	4.6mm		SIL-99-1109	5µm	100mm	4.6mm

Custom column dimensions also available



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