



Agilent Technologies

Agilent Bond Elut C18 OH

A collection of citations to advance your research

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Clinical Research

[Development and application of a method for the analysis of N-acylhomoserine lactones by solid-phase extraction and ultra high pressure liquid chromatography](#)

Journal of Chromatography A, **1134**, 186-192
(2006)
X. Li *et al.*

Tags

Bond Elut PPL, Bond Elut LRC C18-OH,
Mega Bond Elut C18, Bond Elut PRS,
Bond Elut SCX, clinical research, disease
research

Abstract

Agilent Mega Bond Elut C18 was the best for solid phase extraction to isolate the N-acylhomoserine lactone signal molecules for gram -ve bacteria. Published by Elsevier B. V.

Environmental

[A simple and efficient method for the solid-phase extraction of dissolved organic matter \(SPE-DOM\) from seawater](#)

Limnology and Oceanographic Methods **6**, 230–
235 (2008)
Thorsten Dittmar *et al.*

Tags

Bond Elut ENV, Bond Elut C18,
Bond Elut C18EWP, Bond Elut C18OH,
Bond Elut C8, Bond Elut PPL, environmental,
water analysis

Abstract

The authors present a simple protocol for the solid-phase extraction of dissolved organic matter (SPE-DOM) from seawater using Agilent Bond Elut prepacked cartridges. Published by the American Society of Limnology and Oceanography, Inc.

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