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Agilent Bond Elut C8

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Biologics and biosimilars

[o-Phthalaldehyde–N-acetylcysteine polyamine derivatives: formation and stability in solution and in C18 supports](#)

Sciences and Applications, **759**, 265-297 (2001)
P. Campíns-Falcó *et al.*

Tags

Bond Elut PPL, Bond Elut C2, C8, and C18,
Bond Elut Certify, biologics and biosimilars,
physicochemical characterization

Abstract

On SPE derivatization of polyamines with OPA, Agilent Bond Elut C18 was the best although recovery could be improved. Published by Elsevier B. V.

Environmental

[Dynamic Preconcentration of Organic Substances on Nonpolar Adsorbents](#)

Journal of Analytical Chemistry, **58**, 398-422
(2003)
O. A. Filippov *et al.*

Tags

Bond Elut PPL, Bond Elut C18 and C8,
environmental, water analysis

Abstract

In a review of extractions from water, the authors report that disks offer better flow rates with large volume water samples. Published by Springer.

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