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[Capillary GC column performance test for basic analytes](#)

Journal of Microcolumn Separations, **10**, 661–669 (1998)

R. J. M. N. Dresen, H. J. W. Henderickx, S. van der Wal

Tags

CAM, CP-Sil 8 CB for Amines, energy and chemicals

Abstract

An investigation of GC columns for basic analytes found that Agilent J&W CP-Sil 8 CB for Amines and CAM columns were best suited for analysis of amines at low concentration levels with respect to irreversible adsorption. Published by John Wiley and Sons.

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