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Agilent J&W CP-Sil 5 CB for Sulfur

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[Utilization of dibenzothiophene as sulfur source by *Microbacterium* sp. NISOC-06](#)

World Journal Microbiology and Biotechnology,
26, 1195-1200 (2010)
Moslem Papizadeh *et al.*

Tags
CP-Sil 5 CB for Sulfur, energy and chemicals,
refining

Abstract

Ethyl acetate extracted samples of dibenzothiophene were analyzed by GC with an Agilent J&W CP-SIL 5 CB for Sulfur column to determine the concentration of DBT and its sulfurous metabolites. Published by Springer.

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Printed in the UK
14 August, 2014

5991-4416EN

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