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Agilent J&W DB-624

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Energy and chemicals

Energy and chemicals

Robust and sensitive analysis of methanol and ethanol from cellulose degradation in mineral oils

Journal of Chromatography A, **1256**, 240-245 (2012)
Jocelyn Jalbert *et al.*

Tags
VF-624ms, DB-WAX, DB-624, 7890A GC, 5975C MS, energy and chemicals, power generation

Abstract
Method parameters for the analysis of cellulose-derived methanol and ethanol were developed on a range of Agilent J&W GC columns of differing polarity. Published by Elsevier B. V.

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