



Agilent Technologies

Agilent J&W DB-FFAP

A collection of citations to advance your research

Table of contents

[Environmental](#)

[Food testing and agriculture](#)

Environmental

[Moraxella Species Are Primarily Responsible for Generating Malodor in Laundry](#)

Applied and Environmental Microbiology, **78**,
3317-3324 (2012)
Hiromi Kubota *et al.*

Tags
DB-FFAP, DB-1, 6890N GC, 5973 MSD,
environmental, air analysis

Abstract

A major component of laundry malodor in Japan is 4-methyl-3-hexenoic acid (4M3H), quantified by Agilent J&W GC columns fitted to an Agilent 6890N/5975 GC/MS. Published by the American Society for Microbiology.

Food testing and agriculture

[Rapid determination of ethyl carbamate in Chinese rice wine using headspace solid-phase microextraction and gas chromatography–mass spectrometry](#)

Journal of the Institute of Brewing, **118**, 217-222
(2012)
Jun Liu, Yan Xu, Guang-ao Zhao

Tags
DB-FFAP, 6890N GC, 5975 MSD, food testing &
agriculture, mycotoxins & biotoxins

Abstract

Separation and quantification of the carcinogen ethyl carbamate in rice wine was accomplished using an Agilent 6890N/5975GC/MSD mass selective detector and Agilent J&W DB-FFAP column. Published by John Wiley and Sons Ltd.

www.agilent.com/chem

Agilent shall not be liable for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance, or use of this material. Information, descriptions, and specifications in this publication are subject to change without notice.

© Agilent Technologies, Inc., 2013

Printed in the UK
October 17, 2013

5991-3451EN

The Measure of Confidence



Agilent Technologies