



# Agilent Technologies

**Agilent J&W CP-Sil 43 CB**

A collection of citations to advance your research

**Table of contents**

[Food testing and agriculture](#)

# Food testing and agriculture

## [Characterization of a Novel Fructosyltransferase from \*Lactobacillus reuteri\* That Synthesizes High-Molecular-Weight Inulin and Inulin Oligosaccharides](#)

*Applied and Environmental Microbiology*, **68**,  
4390-4398 (2002)  
S. A. F. T. van Hijum *et al.*

**Tags**  
CP-Sil 43 CB, DB-1, food testing & agriculture  
dietary supplements, natural compounds &  
additives

### **Abstract**

Partially methylated alditol acetates were analyzed by gas-liquid chromatography on an Agilent J&W CP-Sil 43 CB column and by gas-liquid chromatography-mass spectrometry on an Agilent J&W DB-1 column. Published by the American Society for Microbiology.

---

[www.agilent.com/chem](http://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 15, 2013

5991-3430EN

The Measure of Confidence

