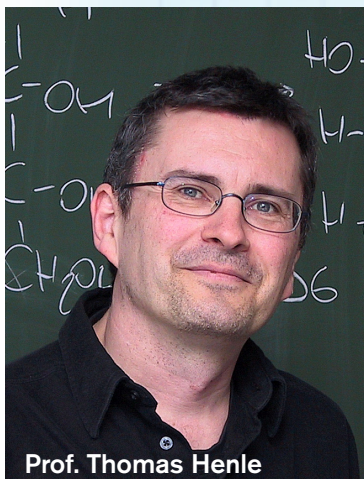


# Manuka Health New Zealand Limited is proud to present the Professor Dr. Thomas Henle lecture series.

“Glycation compounds in food: What’s unique about New Zealand manuka honey?”



Prof. Thomas Henle

In 2005, Professor Dr Thomas Henle's research group discovered that methylglyoxal was responsible for the stable anti-bacterial activity in manuka honey. More recently, the group has identified further unique features with glycation compounds in manuka honey and other foods.

This world leading research will be published early in 2012. This is your chance to hear about it first, and directly from the source.

Professor Henle's 24 year research career has focussed on reactions during food processing with focus on protein and carbohydrate modifications (structure-function relationships, nutritional and technological consequences). He is the author of more than 125 papers in peer reviewed journals, nine patent applications and at least 180 other publications.

Professor Dr. Thomas Henle, Institute of Food Chemistry, Technical University of Dresden has many prestigious posts including President of the German Society of Food Chemistry, Editor-in-Chief of major food chemistry journals and Scientific Advisory Board of the Federal Institute for Risk Assessment.

## MANUKA HEALTH IN ASSOCIATION WITH THE UNIVERSITY OF WAIKATO AND THE UNIVERSITY OF AUCKLAND



THE UNIVERSITY OF  
**WAIKATO**  
*Te Whare Wānanga o Waikato*



THE UNIVERSITY  
OF AUCKLAND  
NEW ZEALAND

Te Whare Wānanga o Tāmaki Makaurau

Date: **Monday 20 February 2012 6pm**

Venue: S Block  
Lecture Theatre S.1.04  
University of Waikato

Chair: Professor Peter Molan,  
Biological Sciences,  
University of Waikato

Parking: via Gate 7, Hillcrest road  
Hamilton

**Wednesday 22 February 2012 4pm**

4th Floor, Science Centre, Building 301,  
School of Chemical Sciences,  
University of Auckland at  
23 Symonds Street, Auckland

Professor Laurie Melton,  
Food Science,  
University of Auckland

Parking details will be forwarded to registered attendees via email prior to the event.

### RSVP

Your RSVP for catering purposes would be appreciated by 15 February 2012.  
Respond to Rosemary ph 09-5701820 or [rosemaryn@manukahealth.co.nz](mailto:rosemaryn@manukahealth.co.nz).



*Given by Nature, Proven by Science.*