

Institut für Honig-Analytik
Quality Services International GmbH Dr. C. Lüllmann

Publicly Certified Expert for Trade Chemistry by the Chamber of Commerce Bremen
Expert on Official Counter Samples by the State of Bremen

OSI GmbH - Flughafendamm 9a - D-28199 Bremen

Round Rock Honey Company
Mr. Bouffard
1308 Chisholm Trail, 107
USA-78681 Texas
Vereinigte Staaten von Amerika

Printed: 23-Jul-2009
205 / 1
Date: 23-Jul-2009

Order: 232281/11279

Date: 20-Jul-2009

Product: Honig/Honey

Kind:

Label: Roundrock Honey, Net Wt. 16oz.(453,5g), Konrad & Elizabeth Bouffard, PO Box 2212, Round Rock

Sample-No.: 94620

Sample: 20-Jul-2009

Packaging: Original Retail Plastic Bottle

Seal: ohne/without

The test results are exclusively related to the items tested for this sample. Method and measurement uncertainty details are available upon request. This report is allowed to be copied completely and unchanged but not in extracts. Test period: order date till date of this report.

Chemical-physical analysis (160)

Tradeanalysis, Moisture, HMF, Diastase, pH, Acidity, Honey-Directive

	(Method)	[Unit]	Result
Water content	(DIN 10752)	[%]	: 16,8
HMF (Hydroxymethylfurfural)	(DIN 10751,part 3)	[mg/kg]	: 58,5
Diastase activity	(DIN 10750)		: 13,5
pH-value	(DIN 10756)		: 4,0
Acidity*	(DIN 10756)	[mequ/kg]	: 19,0
Accordance with EC Honey Directive			: industrial honey

n.n. = below loq

The determined values are in accordance with the requirements of Council Directive 2001/110/EC of 20. December 2001 relating to industrial honey.

Quality Services International GmbH

Testmanager: gb

Version 1 (Original)