



Puris  
Frau Pradeepta Bürgisser  
Industriestrasse 3  
CH-6345 Neuheim

Cust. no.: 54427

Customer: Puris, Frau Pradeepta Bürgisser, Neuheim  
Invoice to: Puris, Herr R. Bürgisser, Neuheim

## Report

Report-No: 05-07601

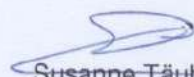
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Received: 19.05.05    Completed: 09.06.05

### Table

Pos.	Sample no.	Sample name, Description
1	05-07601-001	Neera, Natural Tree Syrup

Sursee, 9. June 2005

  
Susanne Täuber  
Prüfleiterin

This analysis report relates exclusively to the sample investigated. Further characteristic data regarding the methods of investigation used are available to the customer on request. Methods marked with [\*] are not within the area of validity of the accreditation. Methods marked with [\*\*] were analyzed by a subcontractor. Extracts from the analysis report may be prepared only with the written permission of UFAG LABORATORIEN AG. Our general business terms are applicable.

# Report

Report-No: 05-07601

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Received: 19.05.05 Completed: 09.06.05

Customer: Puris, KdNr. 54427  
Frau Pradeepta Bürgisser  
CH-6345 Neuheim

Position: 1  
Sample no.: 05-07601-001  
Sample name: Neera  
Description: Natural Tree Syrup  
Addition: 12/11/06  
316

Method, measuring technique

Measured value	Result Unit	Ref. value	Tol value	Limite	BG / NG
<b>Nutrients</b>					
SLMB; gravimetric					
Water	33.0 g/100g				
SLMB; gravimetric					
Minerals	1.3 g/100g				
SLMB; Kjeldahl					
Total protein Nx6.25	0.57 g/100g				
SLMB; gravimetric (acid hydr.)					
Total fat	ndt g/100g				0.1
SLMB; calculated					
Carbohydrates	65.1 g/100g				
Energy value	263 kcal/100g				
Energy value	1117 kJ/100g				
<b>Carbohydrates</b>					
SLMB; enzymatic					
Fructose	5.3 g/100g				
Glucose	5.7 g/100g				
Sucrose	51.5 g/100g				
<b>Elements</b>					
LMBG; AAS					
Calcium	Ca	98.7 mg/100g			
Iron	Fe	2.90 mg/100g			
Potassium	K	409 mg/100g			
LMBG; AAS					
Copper	Cu	118 µg/100g			
LMBG; AAS					
Magnesium	Mg	18.5 mg/100g			
Manganese	Mn	1.00 mg/100g			
Zinc	Zn	1.55 mg/100g			

Abbreviations: nd = not detectable (less than NG)  
ndt = not determinable (less than BG)

NG = Limit of detection  
BG = Limit of determination

CFU = Colony Forms Unit  
DM = Dry matter