

WESSLING GmbH
Haynauer Straße 60 · 12249 Berlin
www.wessling.de

WESSLING GmbH, Haynauer Str. 60, 12249 Berlin

KULAU GmbH
Franziska Näkel
Kastanienallee 10
10435 Berlin

Test report No.: **CBE17-003852-2**
Order No.: CBE-01448-17
Business Unit: food and feed analysis
Your contact: J. Runge
Extension: +49 30 77 507 410
fax: +49 30 77 507 555
Email: Jennifer.Runge
@wessling.de
Date: 15.03.2017

Report

Analysis of food

Your order: dated of March 03, 2017

Sample information

Sample no.	17-034553-01
Designation	KULAU Bio-Nori-Snack Sea Veggies - organic wildgrown seaweed - P: 20.12.2016
Best before date	19.12.2017
Sample amount	26 x 4g
Date of receipt	06.03.2017
Temperature on receipt	room temperature
Start of analysis	06.03.2017
End of analysis	15.03.2017

Test report No.: **CBE17-003852-2**
Order No.: CBE-01448-17
Date: 15.03.2017

Test results

Microbiological tests

sample no.		17-034553-01
Salmonella/25 g		negativ
Total viable count at 30°C	CFU/g	1,0 · 10 ⁴
Anaerobic number of germs at 30° C	CFU/g	20
Bacillus cereus	CFU/g	<10
Enterobacteriaceae	CFU/g	<10
Escherichia coli	CFU/g	<10
Staphylococci, coagulase-positive	CFU/g	<10
Listeria monocytogenes /25g		negativ
Moulds	CFU/g	<10

Chemical Analysis

sample no.		17-034553-01
Iodine (I)	g/100 g OS	0,001

<: value below limit of quantification

Shortcuts and Methods

Salmonella (ASU)	ASU L 00.00-20 ^A	Produktanalytik Altenberge
Aerobic bacterial count	DIN EN ISO 4833-1; ASU L 00.00-88/1 ^A	Produktanalytik Altenberge
Anaerobic bacterial count	WES 253 ^A	Produktanalytik Altenberge
Bacillus cereus	DIN EN ISO 7932; ASU L 00.00-33 ^A	Produktanalytik Altenberge
Enterobacteriaceae	DIN EN ISO 21528-2 ^A	Produktanalytik Altenberge
Escherichia coli	DIN ISO 16649-2; ASU L 00.00-132/2 ^A	Produktanalytik Altenberge
Coagulase-positive staphylococci	DIN EN ISO 6888-1; ASU L 00.00-55 ^A	Produktanalytik Altenberge
Listeria monocytogenes	ASU L 00.00-32 ^A	Produktanalytik Altenberge
Yeasts and moulds in food with water activity <= 0,95	ISO 21527-2 ^A	Produktanalytik Altenberge
Iodine	ASU L 00.00-93	Umweltanalytik Hannover
DM	Dry matter	
OS	Original substance	



Christine Steiner
Food Chemist