

Analysis report

LGem
 Rietpad 13
 2215 GG VOORHOUT

Report

Report code : C5527281 Customer nr. : 7803 Number of pages: 1
 Report date : 13-1-2017 Location : LGem

Sample information

Sampling date : 6-1-2017 Description : Nannochloropsis gaditana
 Date of receipt : 6-1-2017
 Sampled by : not by GAC
 Sample code : MHA170106279
 Sample site :
 Supplier :
 Cust. Sample code : packaging date 2016-sep-05 Analysis date : 6-1-2017
 Variety : Freeze dried powder
 Country of origin :
 Traceabilitycode :

The reported results refer only to the sample investigated

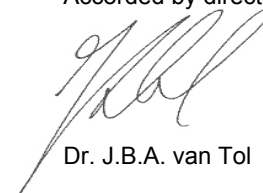
Analysis results

Method	Parameter	Result	Unit
equal to ISO 4833	Aerobic bacterial counts	5.500.000*	cfu/g
equal to ISO 21528-2	Enterobacteriaceae	<100	cfu/g
equal to ISO 4832	Coliforms	<100	cfu/g
equal to ISO 6579	Salmonella	n.a.	/25g
equal to ISO 16649-2	E. coli	<100	cfu/g
equal to ISO 11290-1	Listeria monocytogenes	n.a.	/25g
equal to ISO 6888-1	Staphylococcus aureus	<100	cfu/g
equal to ISO 7932	Bacillus cereus	<100	cfu/g
own method AOAC997.02	Fungi/Yeasts	<100	cfu/g
conform ISO 13136	STEC/ EHEC	n.a.	/25g

nd = not detected
 cfu = colony-forming units
 MPN = most probable number
 * = indicative value

Components marked with 'Q' are analysed under accreditation (L335).
 Details regarding measurement uncertainty and applied methods are available upon request.
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Accorded by director



Dr. J.B.A. van Tol