



Certificate Of Analysis: 1177215

Replacement Report

This certificate replaces previous COA no. 1154625

Customer details	Contact details
Name: Kesar Digum	Name:
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City: NES ZIYYONA	Mobile: 0523404033
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Project: D290824-0033 **Sampling site:** גרינטי אזורי די

Chain of Cust. Form no.	טופס נטילה של לקוח
Sample Acc. Time	29/08/2024 11:30:00

Sampler : By Customer

Sample description:	Grinty tea	Sample No:	1776047			
Storage conditions:	Room Temp.	Sampling time:	29/08/2024 11:00			
		Grade remark:	107			
Analysis	Result	Specification	Units	LOQ*	Method	Remarks
Pesticide residue by GC/MS					In house procedure; Based on: QuEChERS, SANCO	(3)(1)(1)
Not detected	Not Detected		-			(1)
Pesticides residues by LC/MS					In house procedure; Based on: QuEChERS, SANCO	(3)(1)
Not detected	Not Detected		-			

Grade remark N.107 indicates that the MRL's are in accordance with the regulations for the protection of public health (food) (pesticide residues), 1991 and updates in the pesticide residue database of the plant protection and inspection services prior to their appearance in the regulations

Sample description:	Grinty tea	Sample No:	1776097			
Storage conditions:	Room Temp.	Sampling time:	29/08/2024 11:00			
		Grade remark:	346			
Analysis	Result	Specification	Units	LOQ*	Method	Remarks

ICP FOOD					In house procedure Based on: Elemental Analysis Manual: Section 4.4 & AOAC 2011.14	(2)
Ag	<1.000		mg/kg			
Al	373.864		mg/kg			
As	<0.05		mg/kg	<0.05		(1)
B	10.482		mg/kg			
Ba	11.332		mg/kg			
Be	<0.100		mg/kg			
Ca	2300.838		mg/kg			
Cd	0.016		mg/kg	<0.008		(1)
Co	<1.000		mg/kg			
Cr	1.118		mg/kg			
Cu	9.646		mg/kg			
Fe	84.865		mg/kg			
Hg	<0.500		mg/kg			(1)
K	22029.345		mg/kg			
Li	<1.000		mg/kg			
Mg	2113.425		mg/kg			
Mn	819.381		mg/kg			
Mo	<1.000		mg/kg			
Na	10.115		mg/kg			
Ni	6.443		mg/kg			
P	4335.953		mg/kg			
Pb	0.810		mg/kg	<0.03		(1)
S	3241.498		mg/kg			
Sb	<2.000		mg/kg			
Se	<2.000		mg/kg			
Si	92.575		mg/kg			
Sn	<2.000		mg/kg			
Sr	4.696		mg/kg			
Ti	1.596		mg/kg			
Tl	<1.000		mg/kg			
V	<1.000		mg/kg			
Zn	29.356		mg/kg			

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Results on this certificate are authorized by

Dmitry Pergament ICP department lab analyst

Lush Cernes VP Labs

- End Of Certificate -