

Analytical Report

Sample Code	128-2023-00005845	Report date	02-Mar-2023
Certificate No.	AR-23-VV-011934-01		



QINGDAO NUTRALONG PHARMACHEM CO.,LTD

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Sample Code: 128-2023-00005845
Client Sample Code: 20221124
Sample described as: STEVIA EXTRACT
Sample Packaging: Sealed aluminum foil bag
Sample reception date: 06-Feb-2023
Analysis Starting Date: 06-Feb-2023
Analysis Ending Date: 02-Mar-2023

Arrival Temperature (°C)	9.9	Sample Weight	300g
Sample Type	Solid		

		Results	Unit	LOQ	LOD
VV00B	Coliforms Method: ISO 4832:2006				
	Coliforms	<10	cfu/g		
VV00D	Yeasts and moulds Method: ISO 21527-2: 2008				
	Moulds	<10	cfu/g		
	Yeast	<10	cfu/g		
VV00E	Salmonella Method: ISO 6579-1:2017				
	Salmonella	Not Detected	/25 g		
VV00P	Aerobic plate count Method: ISO 4833-1:2013				
	Aerobic plate count	<10	cfu/g		
VV0A3	Coagulase-positive staphylococci Method: ISO 6888-1:2021				
	Coagulase positive staphylococci	<10	cfu/g		
		Results	Unit	LOQ	LOD
VV60W	Lead (Pb) (ICP-MS) Method: EN 15763:2009				
	Lead (Pb)	<0.05	mg/kg	0.05	
VV60X	Cadmium(Cd)(ICP-MS) Method: EN 15763:2009				
	Cadmium (Cd)	<0.005	mg/kg	0.005	
VV6XA	Total Arsenic(As)(ICP-MS) Method: EN 15763:2009				
	Total Arsenic(As)	<0.005	mg/kg	0.005	
VV60Y	Total Mercury(Hg)(ICP-MS) Method: EN 15763:2009				
	Total Mercury(Hg)	<0.003	mg/kg	0.003	
		Results	Unit	LOQ	LOD
VV10S	pH Method: GB 5009.237-2016				
	pH	5.15			
☆ JKJEC	Steviol glycosides Method: FAO JECFA Monographs 20:2017, mod. (PV 1626 V1)				
	Dulcoside A	<0.1	g/100 g	0.1	
	Rebaudioside A	>99.9	g/100 g	0.1	
	Rebaudioside B	0.2	g/100 g	0.1	
	Rebaudioside C	0.14	g/100 g	0.1	
	Rebaudioside D	0.14	g/100 g	0.1	
	Rebaudioside F	0.21	g/100 g	0.1	
	Rebaudioside M	0.14	g/100 g	0.1	
	Rubusoside	<0.1	g/100 g	0.1	
	Steviolbioside	<0.1	g/100 g	0.1	

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	Results	Unit	LOQ	LOD
Stevioside	<0.1	g/100 g	0.1	
Total Steviol Glycosides	>99.9	g/100 g	0.1	
★ LG0W1 Water Content / dry mass	Method: Internal method (SOP:00.11010.L, 2021-05)			
Dry matter	98.8	g/100 g	0.1	
Water content	1.2	g/100 g	0.1	
★ SU6XA Ethanol	Method: USP <467>			
Ethanol	Not Detected	ppm	200	
★ SU6YM Methanol	Method: USP <467>			
Methanol	Not Detected	ppm	3000	

COMMENT

Calculated results on dry mass:

Rebaudiosid D	0,14 g/100 g dm
Rebaudiosid M	0,14 g/100 g dm
Rebaudiosid A	> 99,9 g/100 g dm
Steviosid	< 0,1 g/100 g dm
Rebaudiosid F	0,21 g/100 g dm
Rebaudiosid C	0,14 g/100 g dm
Dulcosid A	< 0,1 g/100 g dm
Rubusosid	< 0,1 g/100 g dm
Rebaudiosid B	0,20 g/100 g dm
Steviolbiosid	< 0,1 g/100 g dm
Summe Steviolglycoside	> 99,9 g/100 g dm

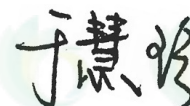
SIGNATURE



Berton Zhang
Authorized Signatory



Kenny Zhou
Authorized Signatory



Janney Yu
Authorized Signatory

EXPLANATORY NOTE

LOQ: Limit of Quantification

< LOQ: Below Limit of Quantification

N/A means Not applicable

Sum compounds results are calculated from the results of each quantified compound as set by regulation

The uncertainty has not been taken into account for standards that already include measurement uncertainty or on explicit request of client.

The sample description and information are provided by the Client. Eurofins is not responsible for verifying the accuracy, relevancy, adequacy and/or completeness of the information provided by the Client.

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For and on behalf of Eurofins Technology Service (Qingdao) Co., Ltd.

END OF REPORT

Eurofins Technology Service (Qingdao) Co., Ltd.

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