



中国认可
检测
TESTING
CNAS L3788

Analytical Report

Sample Code	502-2020-00090245	Report date	26-Oct-2020
Certificate No.	AR-20-SU-074032-01-EN		



Guilin Layn Natural Ingredients Corp.

No 19 South Renmin Road, Lingui, Guilin
Guangxi, China

Fax 0773 3568847

Our reference:	502-2020-00090245/ AR-20-SU-074032-01-EN		
Client Sample Code:	BOE13-20090211		
Sample described as:	Bitter Orange Extract Citrus Flavonoids 45%		
Sample Packaging:	Sealed plastic bag		
Sample reception date:	20-Oct-2020		
Analysis Starting Date:	20-Oct-2020		
Analysis Ending Date:	25-Oct-2020		
Arrival Temperature (°C)	23.2	Sample Weight	140g
Sample Type	Powder		

	Results	Unit	LOQ	LOD
▲# SU05D	Lead (ICP-MS) Method: BS EN ISO 17294-2 2016 mod. Accreditation: DAKKS: D-PL-14292-01-00 & CNAS: L3788			
Lead (Pb)	0.75	mg/kg	0.05	
▲# SU05E	Arsenic (ICP-MS) Method: BS EN ISO 17294-2 2016 mod. Accreditation: DAKKS: D-PL-14292-01-00 & CNAS: L3788			
Arsenic (As)	0.184	mg/kg	0.005	
▲# SU05G	Cadmium (ICP-MS) Method: BS EN ISO 17294-2 2016 mod. Accreditation: DAKKS: D-PL-14292-01-00 & CNAS: L3788			
Cadmium (Cd)	0.013	mg/kg	0.005	
# SU0ZX	Mercury (ICP-MS) Method: BS EN ISO 17294-2 2016 mod. Accreditation: ISO/IEC 17025:2017 DAKKS D-PL-14292-01-00			
Mercury (Hg)	<0.003	mg/kg	0.003	

	Results	Unit	LOQ	LOD
▲# SU1GA	Aerobic plate count Method: GB 4789.2-2016 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788			
Aerobic plate count	<10	cfu/g		
▲# SU1GB	Coliforms Method: GB 4789.3-2016 Second Method Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788			
Coliforms	<10	cfu/g		
▲# SU1GC	Salmonella Method: GB 4789.4-2016 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788			
Salmonella	Not Detected	/25 g		
▲# SU1GG	Staphylococcus aureus Method: GB 4789.10-2016 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788			
Staphylococcus aureus	Not Detected	/25 g		
▲# SU1GL	Escherichia coli Method: GB 4789.38-2012 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788			
Escherichia coli	<10	cfu/g		
▲# SU1GS	Yeasts and moulds Method: GB 4789.15-2016 First method			

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Deutsche
Akkreditierungsstelle
D-PL-14292-01-00

	Results	Unit	LOQ	LOD
Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788				
Moulds	<10	cfu/g		
Yeasts	<10	cfu/g		

SIGNATURE


 May Wang
 Authorized Signatory



 Melissa He
 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 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 (Suzhou) Co., Ltd

END OF REPORT





中国认可
检测
TESTING
CNAS L3788

检测报告

实验室样品编号	502-2020-00090245	报告日期	2020年10月26日
报告编号	AR-20-SU-074032-01-ZH		



桂林莱茵生物科技股份有限公司

桂林市临桂区人民南路19号

传真 0773 3568847

样品编号:	502-2020-00090245/ AR-20-SU-074032-01-ZH		
客户样品编号:	BOE13-20090211		
样品描述:	苦橙提取物柑橘黄酮45%		
样品包装:	密封塑料袋		
样品接收日期:	2020年10月20日		
检测开始日期:	2020年10月20日		
检测结束日期:	2020年10月25日		
接收时样品温度(°C)	23.2	样品重量	140g
样品类型	干粉		

	结果	单位	定量限	检出限
△# SU05D 铅	方法: BS EN ISO 17294-2 2016 mod. 认可信息: DAkKS: D-PL-14292-01-00 & CNAS: L3788 0.75	mg/kg	0.05	
△# SU05E 砷	方法: BS EN ISO 17294-2 2016 mod. 认可信息: DAkKS: D-PL-14292-01-00 & CNAS: L3788 0.184	mg/kg	0.005	
△# SU05G 镉	方法: BS EN ISO 17294-2 2016 mod. 认可信息: DAkKS: D-PL-14292-01-00 & CNAS: L3788 0.013	mg/kg	0.005	
# SU0ZX 汞	方法: BS EN ISO 17294-2 2016 mod. 认可信息: ISO/IEC 17025:2017 DAkKS D-PL-14292-01-00 <0.003	mg/kg	0.003	

	结果	单位	定量限	检出限
△# SU1GA 菌落总数	方法: GB 4789.2-2016 认可信息: DAkKS: D-PL-14292-01-00 & CMA: 151000140291 & CNAS: L3788 <10	CFU/g		
△# SU1GB 大肠菌群	方法: GB 4789.3-2016 第二法 认可信息: DAkKS: D-PL-14292-01-00 & CMA: 151000140291 & CNAS: L3788 <10	CFU/g		
△# SU1GC 沙门氏菌	方法: GB 4789.4-2016 认可信息: DAkKS: D-PL-14292-01-00 & CMA: 151000140291 & CNAS: L3788 未检出	/25 g		
△# SU1GG 金黄色葡萄球菌	方法: GB 4789.10-2016 认可信息: DAkKS: D-PL-14292-01-00 & CMA: 151000140291 & CNAS: L3788 未检出	/25 g		
△# SU1GL 大肠埃希氏菌	方法: GB 4789.38-2012 认可信息: DAkKS: D-PL-14292-01-00 & CMA: 151000140291 & CNAS: L3788 <10	CFU/g		
△# SU1GS 霉菌和酵母计数	方法: GB 4789.15-2016 第一法 认可信息: DAkKS: D-PL-14292-01-00 & CMA: 151000140291 & CNAS: L3788			

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