

检测报告

实验室样品编号 502-2022-00080724 报告日期 2022年08月03日
报告编号 AR-22-SU-068714-01-ZH



西安天本生物工程有限公司

西安市高新区沣惠南路34号

摩尔中心1幢1单元14层11407

样品编号: 502-2022-00080724/ AR-22-SU-068714-01-ZH
客户样品编号: TK1050221S10-1
样品描述: 淫羊藿提取物
样品接收日期: 2022年07月29日
检测开始日期: 2022年07月29日
检测结束日期: 2022年08月03日

	结果	单位	定量限	检出限
☆ VV12I 多环芳烃 方法: 内部方法- ESQ-TP-1033 认可信息: CNAS: L10449				
蒽	1.5	µg/kg	0.5	
4种多环芳烃总量	2.3	µg/kg		
苯并(a)芘	<0.5	µg/kg	0.5	
苯并(a)蒽	0.81	µg/kg	0.5	
苯并(b)荧蒽	<0.5	µg/kg	0.5	
☆ VV66G 环氧乙烷 方法: 内部方法 (ESQ-TP-1047)				
环氧乙烷 (环氧乙烷和2-氧乙醇总量以环氧乙烷计)	<LOQ	mg/kg	0.01	

签名

Claire Wang
授权签字人

注释

LOQ: 定量限

<LOQ: 小于定量限

N/A 表示不适用

总量结果由分量组分的定量值计算得出

报告上如未体现不确定度是基于方法已经包含了测量不确定度或客户明确不要求。

样品名称和样品信息由客户提供及确认, 本公司不负责证实客户提供的信息的准确性、关联性、适当性和 (或) 完整性。

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谨代表 欧陆分析技术服务 (苏州) 有限公司

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带☆的检测项目是分包给欧陆分析集团内的实验室检测

带⊙的检测项目是分包给欧陆分析集团外的实验室检测

报告结束

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Analytical Report

Sample Code	502-2022-00080724	Report date	03-Aug-2022
Certificate No.	AR-22-SU-068714-01-EN		


Xi'an Botanical Cube Inc.

 Room B-20812, Shuzishenghuo, No. 8 Keji 5th Road,
 710065 Xi'an, Shaanxi, P.R. China

Our reference:	502-2022-00080724/ AR-22-SU-068714-01-EN
Client Sample Code:	TK1050221S10-1
Sample described as:	淫羊藿提取物
Sample reception date:	29-Jul-2022
Analysis Starting Date:	29-Jul-2022
Analysis Ending Date:	03-Aug-2022

	Results	Unit	LOQ	LOD
★ VV12I PAHs Method: Internal Method- ESQ-TP-1033 Accreditation: CNAS: L10449				
Benz(a)anthracene	0.81	µg/kg	0.5	
Benzo(a)pyrene	<0.5	µg/kg	0.5	
Benzo(b)fluoranthene	<0.5	µg/kg	0.5	
Chrysene	1.5	µg/kg	0.5	
Sum PAH 4	2.3	µg/kg		
★ VV66G Ethylene oxide Method: Internal method (ESQ-TP-1047)				
Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	<LOQ	mg/kg	0.01	

SIGNATURE


 Claire Wang
 Authorized Signatory

EXPLANATORY NOTE

LOQ: Limit of Quantification △ CNAS # DAKkS □ CMA
 < LOQ: Below Limit of Quantification ☆ means the test is subcontracted within Eurofins group
 N/A means Not applicable ⊙ means the test is subcontracted outside Eurofins group

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.
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