

## Analytical Report

Sample Code **502-2022-00087493** Report date **19-Aug-2022**  
 Certificate No. **AR-22-SU-074617-02**

This report is translated from report AR-22-SU-074617-01



Xi'an Longze Biotechnology Co., Ltd  
 Outside the South Gate of Huian Company,  
 Yuxia Town, Xi'an City, Shaanxi,  
 Province P.R. China

Our reference: 502-2022-00087493/ AR-22-SU-074617-02  
 Client Sample Code: 202207221  
 Sample described as: Cranberry Extract  
 Sample Packaging: Sealed aluminum foil bag  
 Sample reception date: 13-Aug-2022  
 Analysis Starting Date: 13-Aug-2022  
 Analysis Ending Date: 18-Aug-2022

Arrival Temperature (°C)	27	Sample Weight	50g
Sample Condition	Other		

	Results	Unit	LOQ	LOD
# SUS71 Ethylene Oxide Method: Internal Method (ESS-TP-8703 V2 2022)				
2-chloro-ethanol (expr. as ethylene oxide)	<LOQ	mg/kg	0.01	
Ethylene oxide (sum ethylene oxide and 2-chloro-ethanol)	N/A	mg/kg		
Ethylene oxide(free)	<LOQ	mg/kg	0.01	

SIGNATURE



Haijia Qin  
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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END OF REPORT

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