

Sino Trade Limited

31 The Osiers, Newark, NG24 4TP, UK

SU0004262

Eurofins Tech. Service (Suzhou) Co., Ltd
No. 10 B1, Longshan Road, SND
Suzhou, 215163

Jiangsu Province, P.R.China

Tel: +86 400 828 5088

Fax: +86 512 68785966

Report date: 10/31/2014

Print By: Jim Qian

CERTIFICATE OF ANALYSIS

Certificate No.: AR-14-SU-033625-01

Sample

Client Sample Description Dried Tibetan Goji Berries	Sample Code Date of order Sample received Start of Analysis End of Analysis Reception temperature Quantity of Sample Sample packaging Sample appearance	50214Q035823 2014.10.20 2014.10.20 2014.10.20 2014.10.26 25.8°C 1*200g Sealed plastic bag Solid
Client Sample Code /		

Results and comments are shown on the following page(s)

The result(s) relate(s) only to the item(s) tested.
Eurofins General Terms and Conditions apply.

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



Kevin Yu
Deputy of Technical Director

Results of Analysis

	Results	LOQ	LOD	Unit	Comments
SU104	Listeria monocytogenes, ISO 11290-1:2004, Detection				
Listeria monocytogenes	Not Detected	/		/25 g	
SU105	Salmonella, ISO 6579:2002, Detection				
Salmonella	Not Detected	/		/25 g	
SU106	Aerobic plate count, ISO 4833:2003, Plate count method				
Aerobic Plate Count	3200	/		cfu/g	
SU109	Coliforms, ISO 4832:2006, Plate count method				
Coliforms	<10	/		cfu/g	
SU10A	Staphylococcus aureus, ISO 6888-1:2003, Plate count method				
Staphylococcus aureus	<10	/		cfu/g	
SU111	E.coli, ISO 16649-2:2001, Plate count method				
E.Coli	<10	/		cfu/g	
SU112	Bacillus cereus, ISO 7932:2004, Plate count method				
Bacillus cereus	<10	/		cfu/g	
SU114	Enterobacteriaceae, ISO 21528-2:2004, Plate count method				
Enterobacteriaceae	<10	/		cfu/g	
SU128	Yeasts and moulds, ISO 21527:2008, Plate count method				
Moulds	300	/		cfu/g	
Yeasts	<10	/		cfu/g	

☆ means the test is subcontracted within Eurofins group

⊗ means the test is subcontracted outside Eurofins group

Not Detected: Means not detected at or above the Limit of Quantification (LOQ)

END OF REPORT