



中华人民共和国出入境检验检疫
ENTRY-EXIT INSPECTION AND QUARANTINE
OF THE PEOPLE'S REPUBLIC OF CHINA

正本
ORIGINAL

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植物检疫证书

编号 No.: 223N33070000637001

PHYTOSANITARY CERTIFICATE

发货人名称及地址

Name and Address of Consignor

收货人名称及地址

Name and Address of Consignee

品名

植物学名

Name of Produce SEE BELOW

Botanical Name of Plants

NO(SEMI-FINISHED)

报检数量

Quantity Declared **18000KG

标记及号码

Mark & No.

包装种类及数量

Number and Type of Packages **720CTNS

N/M

产地

Place of Origin FUYANG, CHINA

到达口岸

Port of Destination

运输工具

Means of Conveyance BY VESSEL

检验日期

Date of Inspection 18 May, 2023

兹证明上述植物、植物产品或其他检疫物已经按照规定程序进行检查和/或检验, 被认为不带有输入国或地区规定的检疫性有害生物, 并且基本不带有其他的有害生物, 因而符合输入国或地区现行的植物检疫要求。

This is to certify that the plants, plant products or other regulated articles described above have been inspected and/or tested according to appropriate procedures and are considered to be free from quarantine pests specified by the importing country/ region, and practically free from other injurious pests; and that they are considered to conform with the current phytosanitary requirements of the importing country/region.

杀虫和/或灭菌处理 DISINFESTATION AND/OR DISINFECTION TREATMENT

日期

Date ***

药剂及浓度

Chemical and Concentration ***

处理方法

Treatment ***

持续时间及温度

Duration and Temperature ***

附加声明 ADDITIONAL DECLARATION

NAME OF PRODUCE:

GARLIC DEHYDRATED GRANULE G2 (26 -40) CHINESE 260CTNS/6500KG

GARLIC DEHYDRATED POWDER CHINESE 460CTNS/11500KG

印章

Official Stamp

签证地点 Place of Issue FUYANG, CHINA

签证日期 Date of Issue 18 May, 2023

授权签字人 Authorized Officer WANG YAN

签名 Signature

中华人民共和国出入境检验检疫机关及其官员或代表不承担签发本证书的任何财务责任。No financial liability with respect to this certificate shall attach to the entry-exit inspection and quarantine authorities of the P. R. of China or to any of its officers or representatives.

[c5-1(2018.4.20) * 1]



BB0687869

Analysis Specification

MAY 17,2023

PRODUCT: GARLIC DEHYDRATED GRANULE G2(26-40) CHINESE
QUANTITY : 260CTNS= 6.5 MT NET
INVOICE NR. SDS0231-101

1. Physical and Chemical Criteria.

Color	Cream White
Aroma	Typical of garlic
Moisture	: 5.71 %
Foreign matters	None
SO ₂	< 10 PPM
Peanut	<2.5 ppm

2 Microbiological Criteria

Salmonella	negative in 25g
E-Coli	<10cfu/g
Yeast	<10cfu/g
Mould	60 cfu/g

Store : It should be properly sealed and stored under good ventilation and Moisture proof place.

Analysis Specification

MAY 17,2023

PRODUCT: GARLIC DEHYDRATED PWODER CHINESE
QUANTITY : 460CTNS=11.5 MT NET
INVOICE NR. SDS0231-101

1. Physical and Chemical Criteria.

Color	Cream White
Aroma	Typical of garlic
Moisture	: 5.81 %
Foreign matters	None
SO2	< 10 PPM
Peanut	<2.5 ppm

2 Microbiological Criteria

Salmonella	negative in 25g
E-Coli	<10cfu/g
Yeast	<10cfu/g
Mould	90 cfu/g

Store : It should be properly sealed and stored under good ventilation and Moisture proof place.

Analytical Report

Sample Code	128-2023-00031649	Report date	18-May-2023
Certificate No.	AR-23-VV-031260-04		

This report is translated from report AR-23-VV-031260-03



Sample Code:	128-2023-00031649
Client Sample Code:	SDS0231-101
Sample described as:	Garlic granules
Sample Packaging:	Sealed plastic bag
Sample reception date:	16-May-2023
Analysis Starting Date:	16-May-2023
Analysis Ending Date:	17-May-2023

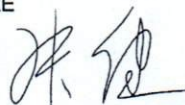
Arrival Temperature (°C)	27.7	Sample Weight	120g
Sample Type	Solid		

	Results	Unit	LOQ	LOD
VV2RX Allergen – peanut (ELISA) Method: ESQ-TP-0201				
Peanut	<2.5	mg/kg	2.5	

Revision Notes

Modifies client sample code

SIGNATURE



Berton Zhang
Authorized Signatory

EXPLANATORY NOTE

Not Detected means the result is less than LOD

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.

The analytical result herein is applicable for the sample(s) tested only.

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

END OF REPORT

Eurofins Technology Service (Qingdao) Co., Ltd.
Site I: Floor 2, Building 6, No.368 Hedong Road,
High-tech District, Qingdao, Shandong Province, P.R.China
Site II: Building 12, No.2 Fandong Road, High-tech District,
Qingdao, Shandong Province, P.R.China

Phone +86 400 076 1880
www.eurofins.cn



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Analytical Report

Sample Code	128-2023-00031648	Report date	18-May-2023
Certificate No.	AR-23-VV-031259-04		

This report is translated from report AR-23-VV-031259-03



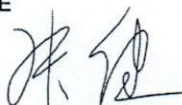
Sample Code:	128-2023-00031648
Client Sample Code:	SDS0231-101
Sample described as:	Garlic Powder
Sample Packaging:	Sealed plastic bag
Sample reception date:	16-May-2023
Analysis Starting Date:	16-May-2023
Analysis Ending Date:	17-May-2023

Arrival Temperature (°C)	27.7	Sample Weight	60g
Sample Type	Solid		

	Results	Unit	LOQ	LOD
VV2RX Allergen – peanut (ELISA) Method: ESQ-TP-0201				
Peanut	<2.5	mg/kg	2.5	

Revision Notes
Modifies client sample code

SIGNATURE



Berton Zhang
Authorized Signatory

EXPLANATORY NOTE

Not Detected means the result is less than LOD

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

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Eurofins Technology Service (Qingdao) Co., Ltd.
Site I: Floor 2, Building 6, No.368 Hedong Road,
High-tech District, Qingdao, Shandong Province, P.R.China
Site II: Building A2, No.778 Hedong Road, High-tech District,
Qingdao, Shandong Province, P.R.China

Phone +86 400 076 1880
www.eurofins.cn



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