

## Test Report

Report No.: NJ-W22123714

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Entrusting party: Clearprise Technologies  
Pvt Ltd

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Sample name: Mushroom powder  
Batch No: MP- TR - 0525

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Type of test: Entrusted test

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**Jiangsu Ti Testing Technology Co., Ltd.**

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# Jiangsu Ti Testing Technology Co., Ltd

## Test Report

Report No: NJ-W22123714

Sample name	Mushroom powder (Batch No: MP- TR - 0525)		
Trademark	/	Grade	/
Production Date	2023/06/12	Expiration date	24months
Batch No./ Identity of sample	/	Model/Specification	150g
Quantity	1bag	State	Meet the inspection and testing requirements
Sample No.	NJ-W22123714	Mode of sample acquisition	Express
Manufacturer	Jiangsu Qinshantang Health Industry Co., ltd		
Manufacturer address	F4,No.13 Building,No.64 in Suning Avenue,Xuzhuang Software park, Xuanwu District,Nanjing City,Jiangsu Province, China		
Entrusting party	Clearprise Technologies Pvt Ltd		
Address of entrusting party	New pole line, Village Bamnoli, sector-28, Dwarka, New Delhi elh, India		
Date of sample acceptance	2023/07/25	Date of sample testing	2023/07/25~2023/07/26
Judgment basis	Customer to provide		
Test result	<p><b>Upon inspection and test, the tested items meet the requirements of Customer to provide.</b></p> <p style="text-align: right;">Date of issue : 2023/08/01</p>		
Remarks	/		



Compiled by:

张芮

Audited by:

汪敏

Approved by:

尤世群

# Jiangsu Ti Testing Technology Co., Ltd

## Test Report

Report No: NJ-W22123714

No.	Test Item	Unit	Test Result	Standard values	Individual decision	Test Method	LOQ/LOD
1	Sieve analysis	%	99.76% pass through 80 mesh sieve	95% through the 80 mesh sieve	Qualified	Pharmacopoeia of the People's Republic of China 2020 edition of the four General Principles 0982 Method 1	/
2	Ash	g/100g	4.7	≤9	Qualified	GB 5009.4-2016 Method 1	/
3	Loss on drying	g/100g	0.39	≤7	Qualified	GB 5009.3-2016 Method 1	/
4	Total arsenic (As)	mg/kg	0.039	≤1	Qualified	GB 5009.11-2014 Paper 1 Method 1	LOD: 0.010 mg/kg
5	Cadmium (Cd)	mg/kg	0.0792	≤1	Qualified	GB 5009.268-2016 Method 1	LOD: 0.005 mg/kg
6	△Aerobic plate count	CFU/g	<10	≤10000	Qualified	GB 4789.2-2022	/
7	Mould	CFU/g	<10	≤1000	Qualified	GB 4789.15-2016 Method 1	/

Note:

1. Test items with "△" are not within the scope of laboratory accreditation (CNAS).

- 1、 The results of this report apply only to the samples received.
- 2、 Any alteration of this report is invalid. This report is invalid when there is no signatures signature for compilation, verification and approval. This report is also invalid when there is no special seal for inspection and test or the across-page seal of our company
- 3、 Any objection to the sample within expiration date in this report shall be submitted to our company in writing within seven workdays from the date of receiving of the report and any overdue will not be accepted.
- 4、 This report shall not be partially reproduced without the written consent of the Company. Each page of this report is an integral part of this report, and cannot be extracted alone for other purposes. The Company is not liable for any consequence caused by these actions.
- 5、 Samples, sample information and customer information are provided and confirmed by the customer. Our company is not responsible for confirming the accuracy, appropriateness, authenticity and/or completeness of the information provided by the customer.

\*\*\*\*Report End\*\*\*\*



# Jiangsu Ti Testing Technology Co.,Ltd

## Test Report

Report No: NJ-W22123714-1

No.	Test Item	Unit	Test Result	Standard values	Individual decision	Test Method	LOQ/LOD
1	Appearance	/	Beige powder	Brown, dark brown, beige or brownish yellow powder	Qualified	Customer to provide	/
2	Odor and Tasted	/	It has the characteristic smell of the sample	It has the characteristic smell of the sample	Qualified	Customer to provide	/

Note:

1. The attached page is a supplement to the original report NJ-W22123714. The test results are only for the purposes of scientific research, teaching, internal quality control and product development.

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\*\*\*\*Report End\*\*\*\*

