



## CERTIFICATE

Spices, made with only spices.

That's right. No preservatives, no adulteration, no synthetic additives. These spices are made only with spices. Handpicked from selected farms, sun-dried the traditional way, they reach your kitchen after all necessary pesticide tests and quality checks. With minimal processing, we preserve its natural essence, aroma and flavour. Enjoy them with the peace of mind that comes with using wholesome, pure and

clean label spices. Made with love, for your loved ones.



# CERTIFICATE



## TESTED FOR PESTICIDES

- Produced in strict adherence to FSSAI norms regarding pesticide limits.
- Additional testing for each batch for high-risk pesticide molecules.



- Stringent quality controls and checks from farm level till finished product.
- 20 quality checks per batch to ensure highest quality.



- Made with handpicked ingredients from the finest farms.
- Recipes crafted by top chefs for authentic, traditional flavour and taste.

For more information, write to us at info@idfreshfood.com or call on +91 97399 10521

### Pesticide Test Report – Ground Chilli

Issued To			iD Fresh Food (India) Private Limited 91 Springboard, 5 <sup>th</sup> Floor, Trifecta Adatto, 21, ITPL Main Road, Garudachar Palya, Mahadevpura, Bengaluru 560048, Karnataka		
Laborato	ry Details				
	Laboratory Name		ofi Quality Assurance Centre IX/102, Varikoli PO, Puthencruz, Thiruvaniyoor Ernakulam 682308, Kerala, India		
	Accreditation Standard		ISO/IEC 17025:2017		
	Certificate No		NABL - TC - 13058		
Sample D	Details				
Production Batch No			CH510189		
	Product Name		Ground Chilli		
Sample ID			AN10831		
Date of Analysis			8 <sup>th</sup> August 2024		
Report Issued on			19 <sup>th</sup> August 2024		
Method			,	AOAC 2007.01 (QuEChERS)	
Instrument				GCMSMS & LCMSMS	
	Ре	sticide Res	idue Ana	alysis Report	1
Sl. No	Pesticide Molecule	Result		LOQ	UOM
1	Acetamiprid	0.125		0.01	mg/kg
2	Azoxystrobin 0.339			0.01	mg/kg
3	Chlorantraniliprole	0.07		0.01	mg/kg
4	Chlorfenapyr	Not Dete	ected	0.01	mg/kg
5	Diafenthiuron	Not Dete	ected	0.01	mg/kg
6	Difenoconazole			0.01	mg/kg
7	Dimethoate	Not Dete		0.01	mg/kg
8	Fenpropathrin	Not Dete	ected	0.01	mg/kg
9	Fipronil	0.004		0.005	mg/kg
10	Flusilazole	Not Dete	ected	0.01	mg/kg
11	Hexaconazole	0.018		0.01	mg/kg
12	Imidacloprid	0.201		0.01	mg/kg
13	Lambda-cyhalothrin	Not Dete	ected	0.01	mg/kg
14	Monocrotophos	Not Dete	ected	0.01	mg/kg
15	Pendimethalin	Not Dete		0.01	mg/kg
16	Pyraclostrobin	Not Dete		0.01	mg/kg
17	Quinalphos	Not Dete	ected	0.01	mg/kg
18 Thiamethoxam Not Dete		ected	0.01	mg/kg	
		0.541		0.01	mg/kg
20 Triazophos		Not Dete	ected	0.01	mg/kg

• LOQ – Limit of Quantification

• BLQ – Below Limit of Quantification

• UOM – Unit of Measurement

Done by –	Approved by –
CLED	(Hurt

Note- The results contained in this report pertain only to the sample tested and not for the whole batch. Above listed pesticides checks are based on the risk assessment for the ingredient. The submitted sample conforms to relevant provisions in Food Safety and Standards Act and Regulations, with respect to the tested parameters. Test report shall not be reproduced except in full, without the written approval of the laboratory. This report is intended only for your guidance.

#### **Quality Checks Report- Red Chilli Powder**

Batch No	CH510189			
Product	Red Chilli Powder			
Report Issue Date	11 <sup>th</sup> September 2024			
Sl No	Quality Check	Result		
QC at RM Site				
1	Moisture	Pass		
2	Appearance	Pass		
QC at Factory Site				
1	Appearance	Pass		
2	Foreign Matter	Absent		
3	Moisture	Pass		
4	Heat Value	Pass		
5	Colour Value	Pass		
6	Pesticide Residues	Pass		
7	Mycotoxins – Aflatoxins	Pass		
QC in Processing				
1	Appearance	Pass		
2	Taste	Pass		
3	Foreign Matter	Absent		
4	Bulk Density	Pass		
5	Granulation	Pass		
6	Sealing Integrity	Pass		
7	Label Checks	Pass		
8	Weight Checks	Pass		

Done by –	Approved by –
CE.	(Hurt

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