Test Report

Report No : BARC/26/09/11067 | **Date of Report** : 11-09-2026

ULR NO : F

Customer Details

Customer Name	: From Wonders LLC
Address	: 166 Geary St, STE 1500 #1004 San Francisco, CA 94108, United States,, -CA 94108
Kind Attention	: Ms. Chaitra Srinivasa
Sample Name	: Kashmiri Chilli Powder

Customer Provided Details

Batch_No / Sample Marked	: KS004

Lab Details

Sample Condition	: Good	Sample Quantity	: 200 gm
Sample Received Date	: 05.09.2026	Sample Registration Date	: 05.09.2026
Analysis Starting Date	: 05-09-2026	Analysis Completion Date	: 11-09-2026

Test Result

Sl No	Parameter	Method	UOM	Limit	LOQ	Result
Herbs, Spices and Condiments						
Biological						
MICROBIOLOGICAL PARAMETER						
1	Escherichia coli	IS 5887 (Part 1): 1976	/g	Not Specified	-	Absent
2	Salmonella	IS 5887 (Part 3/sec-1): 2020	/25g	Absent	-	Absent
3	Yeast and Mould Count	IS 5403: 1999	cfu/g	<10000	-	<10
Chemical						
4	Capsaicin Value	FSSAI Manual Of Spices and Condiments	SHU	Not Specified	750	6202.05
CHEMICAL PARAMETER						
5	Moisture	FSSAI Manual Of Spices and Condiments	g/100g	NMT 11.0	-	6.81
Metals & Minerals						
6	Arsenic (As)	BARC/TP/C-087	mg/kg	Max 5.0	0.05	BLQ
7	Cadmium (Cd)	BARC/TP/C-087	mg/kg	Max 1.5	0.05	0.13
8	Lead (Pb)	BARC/TP/C-087	mg/kg	Max 10	0.05	0.09
9	Mercury (Hg)	BARC/TP/C-087	mg/kg	Max 1.0	0.05	BLQ
Mycotoxins						
10	Aflatoxin B1	BARC/TP/C-077	µg/kg	Max 15	1	BLQ
11	Aflatoxin B2	BARC/TP/C-077	µg/kg	Not Specified	1	BLQ
12	Aflatoxin G1	BARC/TP/C-077	µg/kg	Not Specified	1	BLQ
13	Aflatoxin G2	BARC/TP/C-077	µg/kg	Not Specified	1	BLQ
14	Total Aflatoxin	BARC/TP/C-077	µg/kg	Max 30	1	BLQ
Pesticide residues						

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15	Acephate	BARC/TP/C-069	mg/kg	Max 0.2	0.01	BLQ
16	Allethrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
17	Azinphos ethyl	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
18	Azinphos methyl	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
19	Bifenthrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
20	Chlorfenvinphos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
21	Chlorothalonil	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
22	Chlorpyrifos Ethyl	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
23	Chlorpyrifos Methyl	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
24	Coumaphos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
25	Cyfluthrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
26	Cypermethrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
27	Deltamethrin	BARC/TP/C-069	mg/kg	Max 0.5	0.01	BLQ
28	Diazinon	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
29	Dichlorvos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
30	Dicofol	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
31	Dieldrin	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
32	Dimethoate	BARC/TP/C-069	mg/kg	Max 5	0.01	BLQ
33	Disulfoton	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
34	Edifenphos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
35	Endosulfan Sulfate	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
36	Endosulfan-Alpha	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
37	Endosulfan-Beta	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
38	Endrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
39	Ethephon	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
40	Ethion	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
41	Ethofenprox	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
42	Etrimphos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
43	Fenamiphos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
44	Fenazaquin	BARC/TP/C-069	mg/kg	Max 5	0.01	BLQ
45	Fenitrothion	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
46	Fenpropathrin	BARC/TP/C-069	mg/kg	Max 0.2	0.01	BLQ
47	Fenthion	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
48	Fenvalerate (Fat soluble residue)	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
49	Formothion	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
50	Glufosinate Ammonium	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ

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ULR NO : F

Sl No	Parameter	Method	UOM	Limit	LOQ	Result
51	Glyphosate	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
52	HCH-Alpha	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
53	HCH-Beta	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
54	HCH-Delta	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
55	HCH-Gamma	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
56	Heptachlor	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
57	Heptachlor Epoxide	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
58	Hexachlorobenzene	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
59	Iprobenphos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
60	Lamda-Cyhalothrin	BARC/TP/C-069	mg/kg	Max 0.5	0.01	BLQ
61	Malaoxon	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
62	Malathion	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
63	Metaflumizone	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
64	Methamidophos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
65	Methoxychlor	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
66	Methyl Parathion	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
67	Metribuzin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
68	Monocrotophos	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
69	o,p-DDD	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
70	o,p-DDE	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
71	o,p-DDT	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
72	Omethoate	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
73	Oxydemeton methyl	BARC/TP/C-069	mg/kg	Max 20	0.01	BLQ
74	p,p-DDD	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
75	p,p-DDE	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
76	p,p-DDT	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
77	Paraoxon methyl	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
78	Permethrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
79	Phenthoate	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
80	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
81	Phorate sulfone	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
82	Phorate sulfoxide	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
83	Phosalone	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
84	Phosphamidon	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
85	Pirimiphos methyl	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
86	Profenofos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ

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Sl No	Parameter	Method	UOM	Limit	LOQ	Result
87	Quinalphos	BARC/TP/C-069	mg/kg	Max 2	0.01	BLQ
88	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
89	trans-Chlordane (Beta Chlordane)	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
90	Transfluthrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
91	Triazophos	BARC/TP/C-069	mg/kg	Max 2	0.01	BLQ
92	Trichlorfon	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ

Remarks : The above sample meets the prescribed limits as per FSSR - 2011 regulations for the above tested parameters.
BLQ - Below the Limit of Quantification
LOQ - Limit of Quantification
NMT- Not more than
NLT- Not less than
<10 is considered as an Absent

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Test Report

Report No : BARC/26/09/11067 | **Date of Report : 11-09-2026**

Customer Details

Customer Name : From Wonders LLC
Address : 166 Geary St, STE 1500 #1004 San Francisco, CA 94108, United States,,-CA 94108
Kind Attention : Ms. Chaitra Srinivasa
Sample Name : Kashmiri Chilli Powder

Customer Provided Details

Batch_No / Sample Marked : KS004

Lab Details

Sample Condition	: Good	Sample Quantity	: 200 gm
Sample Received Date	: 05.09.2026	Sample Registration Date	: 05.09.2026
Analysis Starting Date	: 05-09-2026	Analysis Completion Date	: 11-09-2026

Test Result

Sl No	Parameter	Method	UOM	Limit	LOQ	Result
Herbs, Spices and Condiments						
Chemical						
CHEMICAL PARAMETER						
1	ASTA colour	ASTA 20.1	NA	Not Specified	-	268.68
Pesticide residues						
2	4-Bromo-2-chlorophenol	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
3	Aldrin	BARC/TP/C-069	mg/kg	Max 0.01	0.01	BLQ
4	Bio-Allethrin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
5	cis-Chlordane (Alpha Chlordane)	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
6	Demeton O	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
7	Demeton S	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
8	Esfenvalerate	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
9	Propetamphos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
10	Pyrethrins	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
11	Sulfotep	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
12	Tau-Fluvalinate	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
13	Temephos	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ
14	Thianozin	BARC/TP/C-069	mg/kg	Max 0.1	0.01	BLQ

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