ACROPOLIS
FOOD TESTING LAB

Food Testing Laboratory
Acropolis Institute of Pharmaceutical Education and Research
Mangliya Square, Indore Bypass Road, Indore M.P.-453771;
Mobile: +91 9201974674
Landline: 731-4730174, 175,176 & 184
Email ID:ftl@acropolis.edu.in
Website: www.acrolabs.in

TC-12434

TEST REPORT

ULR No. TC-1243426000000015F

CustomerName :	**Scientech Technologies Pvt.Ltd.**		
Address :	**66 Purana Gaon ,Bicholi Mardana Indore**		
Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02
Packing Details	Packed in paper polybag	**Issue Date**	21/01/2026
Marking Seal (if any)	NA	**Date of Receipt**	05/01/2026
Sample condition on receipt	Satisfactory	**Testing period**	08/01/2026 to 10/01/2026
Customer ref.	NA	**Standard Specification**	--
Sampling Details	Sample provided by the customer	**Brand Name**	Jaivik setu
Batch No.	01TMP1125	**Tests requested**	As Mentioned below
DOM	18-11-2025	**DOE**	18-05-2026
Any Handling Instructions provided :~~Yes~~/NO (if yes ; Short details)		No	
Any data provided by customer: Yes			
Sample Description: Bright yellow colour powder.			

TEST RESULT

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
Pesticide Residue					
1.	1-Naphthyl acetic acid 0.12	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
2.	2,4-D	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
3.	3-Hydroxy Carbofuran	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
4.	4-Nitrophenol sodium	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
5.	abamectin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
6.	Acephate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
7.	Acetamiprid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
8.	Acifluorfen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
9.	Alachlor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
10.	Ametoctradin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
11.	Ametryn	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
12.	Anilofos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
13.	Atrazine	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
14.	Azimsulfuron (IN A8947)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
15.	Azoxystrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
16.	Benfuracarb	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
17.	Benomyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
18.	Bensulfuron-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
19.	Bentazone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
20.	Bifenthrin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

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TC-12434

TEST REPORT

ULR No. TC-1243426000000015F

Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
21.	Bispyribac	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
22.	Bitertanol	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
23.	Boscalid (Nicobifen)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
24.	Buprofezin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
25.	Butachlor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
26.	Carbaryl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
27.	Carbendazim (Azole)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
28.	Carbofuran	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
29.	Carbofuran, - 3 hydroxy	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
30.	Carbosulfan	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
31.	Carfentrazone-ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
32.	Carpropamide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
33.	Cartap	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
34.	Cartap Hydrochloride	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
35.	Chlorantraniliprole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
36.	Chlorfluazuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
37.	Chlorimuron-ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
38.	Chlormequat	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
39.	Chlorothalonil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
40.	Chlorpyrifos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
41.	Chromafenozide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
42.	Cinmethylin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
43.	cis-1,2,3,6-Tetrahydrophthalimide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
44.	Clodinafop-Propargyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
45.	Clomazone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
46.	Clothianidin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
47.	Cyantraniliprole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
48.	Cyazofamid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

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ULR No. TC-1243426000000015F

Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
49.	Cyfluthrin I	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
50.	Cyfluthrin II {CAS # 68359-37-5}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
51.	Cyfluthrin III {CAS # 68359-37-5}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
52.	Cyfluthrin IV {CAS # 68359-37-5}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
53.	Cyhalofop butyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
54.	Cyhalothrin (Lambda)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
55.	Cymoxanil (Curzate)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
56.	Cypermethrin I	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
57.	Cypermethrin II {CAS # 52315-07-8}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
58.	Cypermethrin III {CAS # 52315-07-8}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
59.	Cypermethrin IV {CAS # 52315-07-8}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
60.	Deltamethrin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
61.	Deltamethrin II {CAS # 52918-63-5}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
62.	Demeton-S-methylsulfoxide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
63.	Diafenthiuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
64.	Diclofop acid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
65.	Diclofop-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
66.	Diclosulum	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
67.	Difenconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
68.	Diflubenzuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
69.	Dimethoate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
70.	Dinocap	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
71.	Dinotefuran	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
72.	Dithianon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
73.	Dithiocarbamates As CS2	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	2
74.	Diuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

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TEST REPORT

ULR No. TC-1243426000000015F

Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
75.	Dodine	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
76.	Edifenphos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
77.	Emamectin B1a	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
78.	Emamectin B1b	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
79.	Epoxiconazole (BAS 480F)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
80.	Ethephon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
81.	Ethion	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
82.	Ethofenprox	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
83.	Ethoxysulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
84.	Etoxazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
85.	Fenamidone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
86.	Fenazaquin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
87.	Fenobucarb (Baycarb)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
88.	Fenoxaprop-ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
89.	Fenpropathrin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
90.	Fenpyroximate(E)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
91.	Fenvalerate I	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
92.	Fenvalerate II {CAS # 51630-58-1}	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
93.	Fipronil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
94.	Flonicamid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
95.	Fluazifop-butyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
96.	Flubendiamide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
97.	Flucetosulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
98.	Fluchloralin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
99.	Flufenacet (Fluthiamide)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
100.	Fluopicolid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
101.	Fluopyram	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
102.	Flupyradifurone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
103.	Flusilazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
104.	Fluxapyroxad	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
105.	Fomesafen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
106.	Forchlorfenuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
107.	Fosetyl al	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

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TEST REPORT

ULR No. TC-1243426000000015F

Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
108.	Halosulfuron-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
109.	Haloxyfop-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
110.	Hexaconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
111.	Hexazinone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
112.	Hexythiazox	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
113.	Imazamox	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
114.	Imazethapyr	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
115.	Imidacloprid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
116.	Indoxacarb	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
117.	Iodosulfuron-Methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
118.	Iprobenfos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
119.	Iprodione	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
120.	Isoprothiolane	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
121.	Isoproturon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
122.	Kasugamycin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
123.	Kresoxim methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
124.	Linuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
125.	Lufenuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
126.	Malaoxon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
127.	Malathion	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
128.	Mandipropamid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
129.	MCPA	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
130.	Mepiquat	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
131.	Mesosulfuron-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
132.	Metaflumizone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
133.	Metalaxyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
134.	Metalaxyl-M	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
135.	Methabenzthiazuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
136.	Methamidophos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
137.	Methomyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
138.	Metrafenone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
139.	Metribuzin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
140.	Metsulfuron-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
141.	Milbemectin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

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Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
142.	Monocrotophos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
143.	Myclobutanil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
144.	Novaluron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
145.	Orthosulfamuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
146.	Oxadiargyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
147.	Oxadiazon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
148.	Oxyfluorfen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
149.	Paclobutrazol	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
150.	Paraquat	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
151.	Parathion-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
152.	Penconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
153.	Pencycuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
154.	Pendimethalin (Penoxalin)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
155.	Penoxsulam (Penoxalim)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
156.	Permethrin, (1R)-cis-	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
157.	Permethrin, (1R)-trans-	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
158.	Phenthoate (Fenthoate)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
159.	Phorate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
160.	Phorate sulfone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
161.	Phorate Sulfoxide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
162.	Phosalone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
163.	Picoxystrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	
164.	Pinoxaden	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
165.	Pirimifos-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
166.	Pretilachlor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
167.	Profenofos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
168.	Prohexadione calcium	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
169.	Propanil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
170.	Propaquizafop	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
171.	Propargite	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

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TC-12434

TEST REPORT

ULR No. TC-1243426000000015F

Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
172	Propiconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
173	Pymetrozine	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
174	Pyraclostrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
175	Pyrazosulfuron-Ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
176	Pyriproxyfen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
177	Quinalphos (Diethquinalphione)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
178	Quizalofop-ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
179	Quizalofop-P-Terfuryl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
180	Spinetoram	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
181	Spinosyn A	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
182	Spinosyn D	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
183	Spiromesifen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
184	Spirotetramat	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
185	Sulfentrazone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
186	Sulfosulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
187	Sulfoxaflor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
188	Tebuconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
189	Tembotrione	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
190	Thiacloprid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
191	Thiamethoxam	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
192	Thifluzamide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
193	Thiocyclam	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
194	Thiodicarb	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
195	Thiometon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
196	Thiometon-sulfone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
197	Thiometon-sulfoxide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
198	Thiophanate-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
199	Tolfenpyrade	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
200	Topramezone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
201	Triadimefon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
202	Triallate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

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TC-12434

TEST REPORT

ULR No. TC-1243426000000015F

Sample Name	Turmeric Powder	**Test Report No.**	FTL/AIPER/25/1101
Sample Details	250g	**Registration No.**	02

Sr. No.	Test Parameters	UoM	Result	Test Method	Maximum Residue limit (MRL) in mg/kg as Prescribed under 2.3.1 of Food Safety and Standards(Contaminants, toxins and residues)2011,
203.	Triasulfuron (Logran)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
204.	Triazophos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
205.	Trichlorfon (DEP)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
206.	Tricyclazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
207.	Trifloxystrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
208.	Trifluralin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01
209.	Validamycin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-17	0.01

Abbreviations used: UOM: Unit of Measurement;BLQ-Below the limit of quantification,LOQ:-Limit of QuantificationDOE: Date of Expiry; DOM: Date of Manufacturing; NA: Not Applicable.

NOTE: 1) Report shall not be reproduced except in full without approval of the laboratory.
2) The results relate only to the items sampled / tested as received.
3) Duplicate report will be issued on chargeable basis.
4)Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which MRL have not been fixed
Refrence: Food safety and standard (contaminants toxins and residues) Regulation ,2011 (2.3.1).

Reviewed By
Ms. Diksha Dwivedi
Analyst

INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH
FOOD TESTING LABORATORY

Authorised Signatory
Ms. Suresh Kumar
Technical Director

End of report