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-1243426000000026F

CustomerName :	**Scientech Technologies Pvt.Ltd.**		
Address :	**66 Purana Gaon ,Bicholi Mardana Indore**		
Sample Name	Bansi wheat atta	**Test Report No.**	FTL/AIPER/25/1143
Sample Details	250g	**Registration No.**	44
Packing Details	Packed in Plastic zip Pouch	**Issue Date**	31/01/2026
Marking Seal (if any)	NA	**Date of Receipt**	21/01/2026
Sample condition on receipt	Satisfactory	**Testing period**	23/01/2026 to 30/01/2026
Customer ref.	NA	**Standard Specification**	--
Sampling Details	Sample provided by the customer	**Brand Name**	Jaivik setu
Batch No.	01BWA0126	**Tests requested**	As Mentioned below
DOM	19/01/2026	**DOE**	19/07/2026
Any Handling Instructions provided :~~Yes~~/NO (if yes ; Short details)		No	
Any data provided by customer: No			

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.	2,4-Dichlorophenoxy Acetic Acid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
2.	3-Hydroxy Carbofuran	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
3.	4- Nitrophenol Sodium	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
4.	Abamectin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
5.	Acefluorfen Sodium	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
6.	Acephate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
7.	Acetamipride	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
8.	Alachlor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
9.	Anilofos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
10.	Atrazine	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
11.	Azimsulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
12.	Azoxystrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.2
13.	Benfuracarb	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
14.	Benomyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
15.	Bensulfuron-Methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
16.	Bentazone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
17.	Bifenthrin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
18.	Bispyribac	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
19.	Bitertanol	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
20.	Buprofezin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01

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TC-12434

TEST REPORT

ULR No. TC-1243426000000026F

Sample Name	Bansi wheat atta	**Test Report No.**	FTL/AIPER/25/1143
Sample Details	250g	**Registration No.**	44

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.	Butachlor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
22.	Captan	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
23.	Carbaryl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	2.0
24.	Carbendazim	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
25.	Carbofuran	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
26.	Carbosulfan	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
27.	Carfentrazone-Ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
28.	Carpropamid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
29.	Cartap	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
30.	Cartap Hydrochloride	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
31.	Chlorantraniliprole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
32.	Chlorfluazuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
33.	Chlorimuron ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
34.	Chlormiquat Chloride	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
35.	Chloropyriphos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.5
36.	Chlorothalonil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
37.	Chlothianidin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
38.	Chromafenozide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
39.	Cinmethylene	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
40.	Clodinafop-propargyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.1
41.	Clomazone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
42.	Cyantraniliprole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
43.	Cyfluthrin-I	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
44.	Cyfluthrin-II	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
45.	Cyfluthrin-III	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
46.	Cyfluthrin-IV	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
47.	Cyhalofop-butyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
48.	Cypermethrin-I	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01

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TEST REPORT

ULR No. TC-1243426000000026F

Sample Name	Bansi wheat atta	**Test Report No.**	FTL/AIPER/25/1143
Sample Details	250g	**Registration No.**	44

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.	Cypermethrin-II	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
50.	Cypermethrin-III	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
51.	Cypermethrin-IV	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
52.	Deltamethrin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	2.0
53.	Deltamethrin II	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	
54.	Demeton-S-methylsulfoxide (Oxydemeton methyl)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
55.	Deoxynivalenol (DON)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
56.	Dichlorovos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	7.0
57.	Diclofop Acid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.1
58.	Diclofop-Methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
59.	Diclosulum	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
60.	Difenoconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.02
61.	Diflubenzuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
62.	Dimethoate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
63.	Dinotefuran	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
64.	Dithiocarbamates (as CS2)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	1.0
65.	Diuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
66.	Edifenphos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
67.	Emamectin B1a	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
68.	Emamectin B1b	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
69.	Epoxiconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
70.	Ethephon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
71.	Ethion	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
72.	Ethofenprox	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
73.	Ethoxysulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
74.	Fenobucarb	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01

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TEST REPORT

ULR No. TC-1243426000000026F

Sample Name	Bansi wheat atta	**Test Report No.**	FTL/AIPER/25/1143
Sample Details	250g	**Registration No.**	44

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.	Fenoxaprop-ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.02
76.	Fenpropathrin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
77.	Fenvalerate I	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
78.	Fenvalerate II	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
79.	Fipronil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
80.	Flonicamid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
81.	Fluazifop-butyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
82.	Flubendiamide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
83.	Flucetosulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
84.	Fluchloralin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
85.	Flufenacet	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
86.	Flusilazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
87.	Fluxapyroxad	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
88.	Fomesafen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
89.	Glyphosate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
90.	Halosulfuron-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
91.	Haloxyfop-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
92.	Haxaconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
93.	Imazamox	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
94.	Imazethapyr	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
95.	Imidacloprid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
96.	Indoxacarb	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
97.	Iodosulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
98.	Iprobenfos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
99.	Iprodione	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
100.	Isoprothiolane	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
101.	Isoproturon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.1
102.	Kasugamycin Hydrochloride	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
103.	Kresoxim methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
104.	Linuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
105.	Lufenuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
106.	Malaoxon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	10.7
107.	Malathion	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	

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TEST REPORT

ULR No. TC-1243426000000026F

Sample Name	Bansi wheat atta	**Test Report No.**	FTL/AIPER/25/1143
Sample Details	250g	**Registration No.**	44

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.	Mepiquat Chloride	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
109.	Mesosulfuron Methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
110.	Metalaxyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
111.	Metalaxyl - M	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
112.	Methabenzthiazuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.5
113.	Methamidophos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
114.	Methomyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
115.	Methyl Chlorophenoxy Acetic Acid (MCPA)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
116.	Metribuzin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.03
117.	Metsulfuron-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
118.	Monocrotophos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
119.	Myclobutanil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
120.	Nickel (as Ni)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
121.	Novaluron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
122.	Orthosulfamuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
123.	Oxadiargyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
124.	Oxadiazon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
125.	Oxyfluorfen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
126.	Paraquat Dichloride	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
127.	Penconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
128.	Pencycuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
129.	Pendimethalin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
130.	Penoxuslum	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
131.	Perathion-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
132.	Permethrin (IR)-cis-	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
133.	Permethrin (IR)-trans-	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
134.	Phenthoate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
135.	Phorate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
136.	Phorate sulfone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
137.	Phorate sulfoxide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
138.	Picoxystrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
139.	Pinoxaden	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.7
140.	Pirimiphos-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
141.	Pretilachlor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01

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TEST REPORT

ULR No. TC-1243426000000026F

Sample Name	Bansi wheat atta	**Test Report No.**	FTL/AIPER/25/1143
Sample Details	250g	**Registration No.**	44

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.	Profenofos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
143.	Propanil	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
144.	Propaquizafop	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
145.	Propiconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
146.	Pymetrozine	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
147.	Pyraclostrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
148.	Pyrazosulfuron ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
149.	Pyriproxyfen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
150.	Quinalphos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
151.	Quizalofop-ethyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
152.	Quizalofop-P-tefuryl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
153.	Spinetoram	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
154.	Spinosyn A	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
155.	Spinosyn D (Spinosad)	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
156.	Spiromesifen	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
157.	Sulfentrazone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
158.	Sulfosulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.02
159.	Sulfoxaflor	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
160.	Tebuconazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.015
161.	Tembotrione	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
162.	Thiacloprid	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
163.	Thiamethoxam	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
164.	Thifluzamide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
165.	Thiocyclar Hydorgenoxalate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
166.	Thiodicarb	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
167.	Thiometon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
168.	Thiometon-sulfone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
169.	Thiometon-sulfoxide	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
170.	Thiophanate-methyl	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.03
171.	Topramezone	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01

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TC-12434

TEST REPORT

ULR No. TC-1243426000000026F

Sample Name	Bansi wheat atta	**Test Report No.**	FTL/AIPER/25/1143
Sample Details	250g	**Registration No.**	44

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	Triadimefon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.5
173	Triallate	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
174	Triasulfuron	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
175	Triazophos	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
176	Trichlorfon	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
177	Tricyclazole	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
178	Tridemorph	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01
179	Trifloxystrobin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.2
180	Trifluralin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.05
181	Validamycin	mg/kg	BLQ (LOQ-0.005)	FTL/AIPER/SOP/VAL-07	0.01

Abbreviations used: UOM: Unit of Measurement;BLQ-Below 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 EDU. FOOD TESTING LABORATORY ACROPOLIS INDORE

Authorised Signatory
Mr. Suresh Kumar
Technical Director

End of report