

TEST REPORT

ISSUED TO :
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ANALYSIS REPORT NO. LAB/2026/00372
REPORT ISSUE DATE: 13.03.2026
YOUR REF: Email
DATED: 28.02.2026
ULR NO: --

LAB INFORMATION:	
NAME OF THE PRODUCT	: DEHYDRATED BANANA POWDER
SAMPLE RECEIPT DATE	: 28.02.2026
SAMPLE REGISTRATION NUMBER	: 2602253
SAMPLE QUANTITY RECEIVED	: 01 NOS. X 500 G (APPROX)
SAMPLE CONDITION	: SELF SEALED SAMPLE
OTHER INFORMATION:	: Batch No.: DBP-20260314-001
ANALYSIS STARTING DATE	: 02.03.2026
ANALYSIS COMPLETION DATE	: 11.03.2026
SAMPLING DONE BY	: Sample Not Drown By Laboratory.
GROUP	: Food & Agricultural Product.

ANALYTICAL REPORT

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
Chemical Parameters						
1.	Total fat	g/100g	BLQ	-	0.2	IFSG/SOP/C/TE/012
2.	Protein	g/100g	4.65	-	-	IS 7219
3.	Salt	g/100g	BLQ	-	0.1	IFSG/SOP/C/TE/271
4.	Energy	kcal/100g	370.92	-	-	IFSG/SOP/C/TE/008
5.	Carbohydrate	g/100g	84.55	-	-	IFSG/SOP/C/TE/013
6.	Sugars	g/100g	BLQ	-	0.5	IFSG/SOP/C/TE/010
7.	Dietary Fibre	g/100g	7.06	-	-	IFSG/SOP/C/TE/007
Fatty acid Profile						
8.	Saturated Fat	g/100g	BLQ	-	0.2	IFSG/SOP/C/TE/112
9.	Polyunsaturated Fat	g/100g	BLQ	-	0.2	IFSG/SOP/C/TE/112
10.	Monounsaturated Fat	g/100g	BLQ	-	0.2	IFSG/SOP/C/TE/112
Heavy Metals						
				Max		
11.	Lead	mg/kg	BLQ	0.1	0.1	IFSG/SOP/C/TE/140
12.	Arsenic	mg/kg	BLQ	-	0.1	IFSG/SOP/C/TE/140
13.	Cadmium	mg/kg	BLQ	0.02	0.05	IFSG/SOP/C/TE/140
14.	Mercury	mg/kg	BLQ	-	0.1	IFSG/SOP/C/TE/140

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	Minerals					
15.	Potassium	mg/100g	1593.71	-	1.0	IFSG/SOP/C/TE/140
16.	Magnesium	mg/100g	149.88	-	1.0	IFSG/SOP/C/TE/140
17.	Iron	mg/100g	2.11	-	0.1	IFSG/SOP/C/TE/140
18.	Zinc	mg/100g	0.28	-	0.1	IFSG/SOP/C/TE/140
19.	Copper	mg/Kg	3.19	-	0.5	IFSG/SOP/C/TE/140
20.	Manganese	mg/Kg	8.01	-	0.1	IFSG/SOP/C/TE/140
	Aflatoxins					
21.	Total Aflatoxins	µg/kg	BLQ	Max 4	1.0	IFSG/SOP/C/TE/079
22.	Aflatoxins B1	µg/kg	BLQ	Max 2	1.0	IFSG/SOP/C/TE/079
	Pesticides					
23.	1,1-dichloro-2,2-bis(4-ethylphenyl)ethane (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
24.	1,2-dichloroethane (ethylene dichloride) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
25.	1,3-Dichloropropene	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
26.	1,4-dimethylnaphthalene (R),(F)	mg/kg	BLQ	0.05	0.01	IFSG/SOP/C/TE/249
27.	1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)	mg/kg	BLQ	0.06*	0.01	IFSG/SOP/C/TE/249
28.	1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxamide (PAM)	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
29.	1-methylcyclopropene	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
30.	2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
31.	2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
32.	2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB) (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
33.	2,5-dichlorobenzoic acid methylester (sum of 2,5-dichlorobenzoic acid and its ester expressed as 2,5-dichlorobenzoic acid methylester)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
34.	2-amino-4-methoxy-6-(trifluoromethyl)-1,3,5-triazine (AMTT), resulting from the use of tritosulfuron (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
35.	2-naphthoxyacetic acid	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
36.	2-phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol) (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
37.	3-decen-2-one	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
38.	6-Benzyladenine	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

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39.	8-hydroxyquinoline (sum of 8-hydroxyquinoline and its salts, expressed as 8-hydroxyquinoline)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
40.	Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a) (R),(F)	mg/kg	BLQ	0.02	0.01	IFSG/SOP/C/TE/249
41.	Acephate	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
42.	Acequinocyl (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
43.	Acetamiprid (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
44.	Acetochlor	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
45.	Acibenzolar-S-methyl (sum of acibenzolar-S-methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar-S-methyl)	mg/kg	BLQ	0.08	0.01	IFSG/SOP/C/TE/249
46.	Acronifen	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
47.	Acrinathrin (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
48.	Alachlor	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
49.	Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
50.	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
51.	Ametoctradin (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
52.	Amidosulfuron (R),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
53.	Aminopyralid (sum of aminopyralid, its salts and its conjugates, expressed as aminopyralid) (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
54.	Amisulbrom	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
55.	Amitraz (amitraz including the metabolites containing the 2,4 - dimethylaniline moiety expressed as amitraz)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
56.	Amitrole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
57.	Anilazine	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
58.	Anthraquinone (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
59.	Aramite (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
60.	Asulam	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
61.	Atrazine (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
62.	Azadirachtin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
63.	Azimsulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
64.	Azinphos-ethyl (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
65.	Azinphos-methyl (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
66.	Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
67.	Azoxystrobin	mg/kg	BLQ	2.0	0.01	IFSG/SOP/C/TE/249

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68.	Barban (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
69.	Beflubutamid	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
70.	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
71.	Benfluralin (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
72.	Bensulfuron-methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
73.	Bentazone (Sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone) (R)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
74.	Benthiavalicarb (Benthiavalicarb-isopropyl(KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthiavalicarb-isopropyl) (A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
75.	Benzalkonium chloride (mixture of alkylbenzyltrimethylammonium chlorides with alkyl chain lengths of C8, C10, C12, C14, C16 and C18)	mg/kg	BLQ	0.1	0.01	IFSG/SOP/C/TE/249
76.	Benzovindiflupyr	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
77.	Bicyclopyrone (sum of bicyclopyrone and its structurally related metabolites determined as the sum of the common moieties 2-(2- methoxyethoxymethyl)-6-(trifluoromethyl) pyridine-3-carboxylic acid (SYN503780) and (2-(2-hydroxyethoxymethyl)-6-(trifluoromethyl)pyridine-3-carboxylic acid (CSCD686480), expressed as bicyclopyrone)	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
78.	Bifenazate (sum of bifenazate plus bifenazate-diazeno expressed as bifenazate) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
79.	Bifenox (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
80.	Bifenthrin (sum of isomers) (F)	mg/kg	BLQ	0.1	0.01	IFSG/SOP/C/TE/249
81.	Biphenyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
82.	Bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
83.	Bitertanol (sum of isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
84.	Bixafen (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
85.	Boscalid (R),(F)	mg/kg	BLQ	0.6	0.01	IFSG/SOP/C/TE/249
86.	Bromadiolone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
87.	Bromide ion	mg/kg	BLQ	50.0	0.5	IFSG/SOP/C/TE/128
88.	Bromophos-ethyl (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
89.	Bromopropylate (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

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90.	Bromoxynil and its salts, expressed as bromoxynil	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
91.	Bromuconazole (sum of diastereoisomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
92.	Bupirimate (R),(F),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
93.	Buprofezin (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
94.	Butralin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
95.	Butylate	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
96.	Cadusafos	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
97.	Camphechlor (Toxaphene) (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
98.	Captafol (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
99.	Captan (Sum of captan and THPI, expressed as captan) (R)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
100.	Carbaryl (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
101.	Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim) (R)	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
102.	Carbetamide (sum of carbetamide and its S isomer)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
103.	Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
104.	Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
105.	Carfentrazone-ethyl (sum of carfentrazone-ethyl and carfentrazone, expressed as carfentrazone-ethyl) (R)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
106.	Cartap	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
107.	Chlorantraniliprole (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
108.	Chlorate (A)	mg/kg	BLQ	0.3	0.01	IFSG/SOP/C/TE/249
109.	Chlorbenside (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
110.	Chlorbufam (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
111.	Chlordane (sum of cis- and trans-chlordane) (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
112.	Chlordecone (F)	mg/kg	BLQ	0.02	0.01	IFSG/SOP/C/TE/249
113.	Chlorfenapyr	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
114.	Chlorfenson (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
115.	Chlorfenvinphos (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
116.	Chloridazon (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon) (R)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
117.	Chlormequat (sum of chlormequat and its salts, expressed as chlormequat-chloride)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
118.	Chlorobenzilate (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249

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119.	Chloropicrin	mg/kg	BLQ	0.005*	0.01	IFSG/SOP/C/TE/249
120.	Chlorothalonil (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
121.	Chlorotoluron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
122.	Chloroxuron (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
123.	Chlorpropham (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
124.	Chlorpyrifos (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
125.	Chlorpyrifos-methyl (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
126.	Chlorsulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
127.	Chlorthal-dimethyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
128.	Chlorthiamid	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
129.	Chlozolate (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
130.	Chromafenozide	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
131.	Cinidon-ethyl (sum of cinidon ethyl and its E-isomer)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
132.	Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)	mg/kg	BLQ	0.1	0.01	IFSG/SOP/C/TE/249
133.	Clodinafop and its S-isomers and their salts, expressed as clodinafop (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
134.	Clofentezine (R)	mg/kg	BLQ	2.0	0.01	IFSG/SOP/C/TE/249
135.	Clomazone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
136.	Clopyralid	mg/kg	BLQ	0.5	0.01	IFSG/SOP/C/TE/249
137.	Clothianidin	mg/kg	BLQ	0.02	0.01	IFSG/SOP/C/TE/249
138.	Copper compounds (Copper)	mg/kg	3.19	20.0	0.5	IFSG/SOP/C/TE/140
139.	Coumaphos	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
140.	Cyanamide including salts expressed as cyanamide	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/237
141.	Cyantraniliprole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
142.	Cyazofamid	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
143.	Cyclanilide (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
144.	Cyclaniliprole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
145.	Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or derivatives thereof, calculated in total as cycloxydim	mg/kg	BLQ	0.09	0.01	IFSG/SOP/C/TE/249
146.	Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid) (R),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
147.	Cyflumetofen (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
148.	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
149.	Cyhalofop-butyl	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249

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150.	Cymoxanil	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
151.	Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
152.	Cyproconazole (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
153.	Cyprodinil (R),(F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
154.	Cyromazine	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
155.	DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT) (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
156.	DNOC	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
157.	Dalapon	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
158.	Daminozide (sum of daminozide and 1,1-dimethyl-hydrazine (UDHM), expressed as daminozide)	mg/kg	BLQ	0.06*	0.01	IFSG/SOP/C/TE/249
159.	Deltamethrin (cis-deltamethrin) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
160.	Denatonium benzoate (sum of denatonium and its salts, expressed as denatonium benzoate)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
161.	Desmedipham	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
162.	Di-allate (sum of isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
163.	Diazinon (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
164.	Dicamba	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
165.	Dichlobenil	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
166.	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
167.	Dichlorvos	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
168.	Dicloran	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
169.	Dicofol (sum of p, p' and o,p' isomers) (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
170.	Didecyltrimethylammonium chloride (mixture of alkyl-quaternary ammonium salts with alkyl chain lengths of C8, C10 and C12)	mg/kg	BLQ	0.05	0.01	IFSG/SOP/C/TE/249
171.	Diethofencarb	mg/kg	BLQ	0.09	0.01	IFSG/SOP/C/TE/249
172.	Difenacoum	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
173.	Difenoconazole	mg/kg	BLQ	0.1	0.01	IFSG/SOP/C/TE/249
174.	Diflubenzuron (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
175.	Diflufenican (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
176.	Difluoroacetic acid (DFA)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
177.	Dimethachlor	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
178.	Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
179.	Dimethipin	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
180.	Dimethoate	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
181.	Dimethomorph (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
182.	Dimoxystrobin (R),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
183.	Diniconazole (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
184.	Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap) (Where only meptyldinocap or its corresponding phenol are detected but none of the other components constituting dinocap (including their corresponding phenols), the MRLs and residue definition of meptyldinocap are to be applied.) (F)	mg/kg	BLQ	0.02	0.01	IFSG/SOP/C/TE/249
185.	Dinoseb (sum of dinoseb, its salts, dinoseb-acetate and binapacryl, expressed as dinoseb)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
186.	Dinotefuran	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
187.	Dinoterb (sum of dinoterb, its salts and esters, expressed as dinoterb)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
188.	Dioxathion (sum of isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
189.	Diphenylamine	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
190.	Diquat	mg/kg	BLQ	0.02	0.01	IFSG/SOP/C/TE/249
191.	Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
192.	Dithianon	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
193.	Dithiocarbamates (dithiocarbamates expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram)	mg/kg	BLQ	2.0	0.01	IFSG/SOP/C/TE/249
194.	Diuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
195.	Dodemorph	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
196.	Dodine	mg/kg	BLQ	0.5	0.01	IFSG/SOP/C/TE/249
197.	EPTC (ethyl dipropylthiocarbamate)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
198.	Emamectin B1a and its salts, expressed as emamectin B1a (free base) (R),(F)	mg/kg	BLQ	0.002*	0.01	IFSG/SOP/C/TE/249
199.	Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan) (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
200.	Endrin (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
201.	Epoxiconazole (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
202.	Ethalfuralin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
203.	Ethametsulfuron-methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
204.	Ethephon	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
205.	Ethion	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
206.	Ethirimol (R),(F),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
207.	Ethofumesate (Sum of ethofumesate, 2-keto-ethofumesate, open-ring-2-keto-ethofumesate and its conjugate, expressed as ethofumesate)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
208.	Ethoprophos	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
209.	Ethoxyquin (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
210.	Ethoxysulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
211.	Etofenprox (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
212.	Etoazole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
213.	Etridiazole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
214.	Famoxadone (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
215.	Fenamidone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
216.	Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
217.	Fenarimol	mg/kg	BLQ	0.2	0.01	IFSG/SOP/C/TE/249
218.	Fenazaquin (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
219.	Fenbuconazole (sum of constituent enantiomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
220.	Fenbutatin oxide (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
221.	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
222.	Fenhexamid (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
223.	Fenitrothion	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
224.	Fenoxaprop-P	mg/kg	BLQ	0.1	0.01	IFSG/SOP/C/TE/249
225.	Fenoxycarb	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
226.	Fenpicoxamid (R),(F)	mg/kg	BLQ	0.15	0.01	IFSG/SOP/C/TE/249
227.	Fenpropathrin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
228.	Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin) (R),(A)	mg/kg	BLQ	0.2	0.01	IFSG/SOP/C/TE/249
229.	Fenpropimorph (sum of isomers) (R),(F)	mg/kg	BLQ	0.6	0.01	IFSG/SOP/C/TE/249
230.	Fenpyrazamine (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
231.	Fenpyroximate (R),(F),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
232.	Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
233.	Fentin (fentin including its salts, expressed as triphenyltin cation) (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
234.	Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) (R),(F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
235.	Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil) (F)	mg/kg	BLQ	0.005*	0.01	IFSG/SOP/C/TE/249
236.	Flazasulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
237.	Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid) (R)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
238.	Florasulam	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
239.	Florpyrauxifen-benzyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
240.	Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
241.	Fluazinam (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
242.	Flubendiamide (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
243.	Flucycloxuron (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
244.	Flucythrinate (flucythrinate including other mixtures of constituent isomers (sum of isomers)) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
245.	Fludioxonil (R),(F)	mg/kg	BLQ	2.0	0.01	IFSG/SOP/C/TE/249
246.	Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
247.	Flufenoxuron (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
248.	Flufenzin	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
249.	Flumequine	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
250.	Flumetralin (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
251.	Flumioxazine	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
252.	Fluometuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
253.	Fluopicolide	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
254.	Fluopyram (R)	mg/kg	BLQ	0.8	0.01	IFSG/SOP/C/TE/249
255.	Fluoride ion	mg/kg	BLQ	0.2	0.01	IFSG/SOP/C/TE/249
256.	Fluoroglycofene	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
257.	Fluoxastrobin (sum of fluoxastrobin and its Z-isomer) (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
258.	Flupyradifurone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
259.	Flupyrasulfuron-methyl	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
260.	Fluquinconazole (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
261.	Flurochloridone (sum of cis- and trans-isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
262.	Fluroxypyr (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr) (R),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
263.	Flurprimidole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
264.	Flurtamone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
265.	Flusilazole (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
266.	Flutianil	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
267.	Flutolanil (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
268.	Flutriafol	mg/kg	BLQ	0.3	0.01	IFSG/SOP/C/TE/249
269.	Fluvalinate (sum of isomers) resulting from the use of tau-fluvalinate (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
270.	Fluxapyroxad (F)	mg/kg	BLQ	3.0	0.01	IFSG/SOP/C/TE/249
271.	Folpet (sum of folpet and phthalimide, expressed as folpet) (R)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
272.	Fomesafen	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
273.	Foramsulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
274.	Forchlorfenuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
275.	Formetanate: Sum of formetanate and its salts expressed as formetanate (hydrochloride)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
276.	Formothion	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
277.	Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl)	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
278.	Fosthiazate	mg/kg	BLQ	0.05	0.01	IFSG/SOP/C/TE/249
279.	Fuberidazole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
280.	Furfural	mg/kg	BLQ	1.0	0.01	IFSG/SOP/C/TE/249
281.	Glufosinate (sum of glufosinate isomers, its salts and its metabolites 3-[hydroxy(methyl)phosphinoyl]propionic acid (MPP) and N-acetyl-glufosinate (NAG), expressed as glufosinate)	mg/kg	BLQ	0.2	0.01	IFSG/SOP/C/TE/249
282.	Glyphosate	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
283.	Guazatine (guazatine acetate, sum of components)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
284.	Halauxifen-methyl (sum of halauxifen-methyl and X11393729 (halauxifen), expressed as halauxifen-methyl)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
285.	Halosulfuron methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
286.	Haloxypop (Sum of haloxypop, its esters, salts and conjugates expressed as haloxypop (sum of the R- and S- isomers at any ratio)) (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
287.	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
288.	Hexachlorobenzene (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
289.	Hexachlorocyclohexane (HCH), alpha-isomer (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
290.	Hexachlorocyclohexane (HCH), beta-isomer (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
291.	Hexaconazole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
292.	Hexythiazox (any ratio of constituent isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
293.	Hymexazol	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
294.	Imazalil (any ratio of constituent isomers) (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
295.	Imazamox (Sum of imazamox and its salts, expressed as imazamox)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
296.	Imazapic	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
297.	Imazapyr	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
298.	Imazaquin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
299.	Imazosulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
300.	Imidacloprid	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
301.	Indolylacetic acid	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
302.	Indolylbutyric acid	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
303.	Indoxacarb (sum of indoxacarb and its R enantiomer) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
304.	Iodosulfuron-methyl (sum of iodosulfuron-methyl and its salts, expressed as iodosulfuron-methyl)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
305.	Ioxynil (sum of ioxynil and its salts, expressed as ioxynil)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
306.	Iprconazole (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
307.	Iprodione (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
308.	Iprovalicarb	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
309.	Isofetamid	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
310.	Isoprothiolane	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
311.	Isoproturon	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
312.	Isoprazam (F)	mg/kg	BLQ	0.05	0.01	IFSG/SOP/C/TE/249
313.	Isoxaben	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
314.	Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
315.	Kresoxim-methyl (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
316.	Lactofen	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
317.	Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (F)	mg/kg	BLQ	0.15	0.01	IFSG/SOP/C/TE/249
318.	Lenacil	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
319.	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
320.	Linuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
321.	Lufenuron (any ratio of constituent isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
322.	MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA) (R),(F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
323.	Malathion (sum of malathion and malaoxon expressed as malathion)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
324.	Maleic hydrazide	mg/kg	BLQ	0.2*	0.01	IFSG/SOP/C/TE/249
325.	Mandestrobin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
326.	Mandipropamid (any ratio of constituent isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
327.	Mecarbam	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
328.	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
329.	Mefentrifluconazole	mg/kg	BLQ	1.5	0.01	IFSG/SOP/C/TE/249
330.	Mepanipirim	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
331.	Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
332.	Mepronil	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
333.	Meptyldinocap (sum of 2,4 DNOPC and 2,4 DNOP expressed as meptyldinocap)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
334.	Mercury compounds (sum of mercury compounds expressed as mercury)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
335.	Mesosulfuron-methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
336.	Mesotrione	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
337.	Metaflumizone (sum of E- and Z-isomers)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
338.	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)) (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
339.	Metaldehyde	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
340.	Metamitron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
341.	Metazachlor (Sum of metabolites 479M04, 479M08 and 479M16, expressed as metazachlor) (R)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
342.	Metconazole (sum of isomers) (F)	mg/kg	BLQ	0.1	0.01	IFSG/SOP/C/TE/249
343.	Methabenzthiazuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
344.	Methacrifos	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
345.	Methamidophos	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
346.	Methidathion	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
347.	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
348.	Methomyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
349.	Methoprene	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
350.	Methoxychlor (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
351.	Methoxyfenozide (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
352.	Methylisothiocyanate (resulting from the use of dazomet or metam)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
353.	Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
354.	Metosulam	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
355.	Metrafenone (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
356.	Metribuzin	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
357.	Metsulfuron-methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
358.	Mevinphos (sum of E- and Z-isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
359.	Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
360.	Molinate	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
361.	Monocrotophos	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
362.	Monolinuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
363.	Monuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
364.	Myclobutanil (sum of constituent isomers) (R)	mg/kg	BLQ	3.0	0.01	IFSG/SOP/C/TE/249
365.	Napropamide (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
366.	Nicosulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
367.	Nicotine	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
368.	Nitrofen (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
369.	Novaluron (sum of constituent isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
370.	Omethoate	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
371.	Orthosulfamuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
372.	Oryzalin (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
373.	Oxadiargyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
374.	Oxadiazon	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
375.	Oxadixyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
376.	Oxamyl	mg/kg	BLQ	0.001*	0.01	IFSG/SOP/C/TE/249
377.	Oxasulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
378.	Oxathiapiprolin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
379.	Oxycarboxin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
380.	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
381.	Oxyfluorfen (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
382.	Paclobutrazol (sum of constituent isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
383.	Paraquat	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
384.	Parathion (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
385.	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
386.	Penconazole (sum of constituent isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
387.	Pencycuron (sum of pencycuron and pencycuron-PB-amine, expressed as pencycuron) (R),(F),(A)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
388.	Pendimethalin (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
389.	Penflufen (sum of isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
390.	Penoxsulam	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
391.	Penthiopyrad (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
392.	Permethrin (sum of isomers) (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
393.	Pethoxamid	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
394.	Phenmedipham	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
395.	Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers)) (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
396.	Phenthoate	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
397.	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
398.	Phosalone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
399.	Phosmet	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
400.	Phosphamidon	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
401.	Phosphane and phosphide salts (sum of phosphane and phosphane generators (relevant phosphide salts), determined and expressed as phosphane)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
402.	Phoxim (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
403.	Picloram	mg/kg	BLQ	0.01	0.01	IFSG/SOP/C/TE/249
404.	Picolinafen	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
405.	Picoxystrobin (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
406.	Pirimicarb (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
407.	Pirimiphos-methyl (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
408.	Potassium permanganate	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
409.	Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz) (F)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
410.	Procymidone (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
411.	Profenofos (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
412.	Profoxydim	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
413.	Prohexadione (prohexadione (acid) and its salts expressed as prohexadione-calcium)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
414.	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
415.	Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb) (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
416.	Propanil	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
417.	Propargite (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
418.	Propham	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
419.	Propiconazole (sum of isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
420.	Propineb (expressed as propilendiamine)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
421.	Propisochlor	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
422.	Propoxur	mg/kg	BLQ	0.005*	0.01	IFSG/SOP/C/TE/249
423.	Propoxycarbazone (propoxycarbazone, its salts and 2-hydroxypropoxycarbazone expressed as propoxycarbazone) (A)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
424.	Propyzamide (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
425.	Proquinazid (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
426.	Prosulfocarb	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
427.	Prosulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
428.	Prothioconazole: prothioconazole-desthio (sum of isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
429.	Pymetrozine (R)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
430.	Pyraclostrobin (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
431.	Pyraflufen-ethyl (Sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
432.	Pyrasulfotole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
433.	Pyrazophos (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
434.	Pyrethrins	mg/kg	BLQ	1.0	0.01	IFSG/SOP/C/TE/249
435.	Pyridaben (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
436.	Pyridalyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
437.	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
438.	Pyrimethanil (R)	mg/kg	BLQ	0.1	0.01	IFSG/SOP/C/TE/249
439.	Pyriofenone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
440.	Pyriproxyfen (F)	mg/kg	BLQ	0.7	0.01	IFSG/SOP/C/TE/249
441.	Pyroxsulam	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
442.	Quinalphos (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
443.	Quinclorac	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
444.	Quinmerac (sum of quinmerac and its metabolites BH 518-2 and BH 518-4 expressed as quinmerac) (R)	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
445.	Quinoclamine	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
446.	Quinoxifen (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
447.	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene) (F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
448.	Quizalofop (sum of quizalofop, its salts, its esters (including propaquizalofop) and its conjugates, expressed as quizalofop (any ratio of constituent isomers))	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
449.	Repellants: Tall oil	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
450.	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers)) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
451.	Rimsulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
452.	Rotenone	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
453.	Saflufenacil (sum of saflufenacil, M800H11 and M800H35, expressed as saflufenacil) (R)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
454.	Sedaxane (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
455.	Silthiofam	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
456.	Simazine	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
457.	Sintofen	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
458.	Sodium 5-nitroguaiacolate, sodium o-nitrophenolate and sodium p-nitrophenolate (Sum of sodium 5-nitroguaiacolate, sodium o-nitrophenolate and sodium p-nitrophenolate, expressed as sodium 5-nitroguaiacolate)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
459.	Spinetoram (sum of spinetoram-J and spinetoram-L) (F),(A)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
460.	Spinosad (spinosad, sum of spinosyn A and spinosyn D) (F)	mg/kg	BLQ	2.0	0.01	IFSG/SOP/C/TE/249
461.	Spirodiclofen (F)	mg/kg	BLQ	0.3	0.01	IFSG/SOP/C/TE/249
462.	Spiromesifen	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
463.	Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (R)	mg/kg	BLQ	0.4	0.01	IFSG/SOP/C/TE/249
464.	Spiroxamine (sum of isomers) (R),(A)	mg/kg	BLQ	3.0	0.01	IFSG/SOP/C/TE/249
465.	Sulcotrione (R)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
466.	Sulfosulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
467.	Sulfoxaflor (sum of isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
468.	Sulfuryl fluoride	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
469.	Sum of M4 and M6 (both free and conjugated), expressed as pinoxaden (R),(A)	mg/kg	BLQ	0.03*	0.01	IFSG/SOP/C/TE/249
470.	Sum of diclofop-methyl, diclofop acid and its salts, expressed as diclofop-methyl (sum of isomers)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
471.	Sum of metobromuron and 4-bromophenylurea, expressed as metobromuron	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
472.	TEPP	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
473.	Tebuconazole (R)	mg/kg	BLQ	1.5	0.01	IFSG/SOP/C/TE/249
474.	Tebufenozide (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
475.	Tebufenpyrad (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
476.	Tecnazene (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
477.	Teflubenzuron (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
478.	Tefluthrin (tefluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
479.	Tembotrione (Sum of parent tembotrione (AE 0172747) and its metabolite M5 (4,6-dihydroxy tembotrione), expressed as tembotrione) (R)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
480.	Tepraloxydim (sum of tepraloxydim and its metabolites that can be hydrolysed either to the moiety 3-(tetrahydro-pyran-4-yl)-glutaric acid or to the moiety 3-hydroxy-(tetrahydro-pyran-4-yl)-glutaric acid, expressed as tepraloxydim)	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
481.	Terbufos	mg/kg	BLQ	0.05	0.01	IFSG/SOP/C/TE/249
482.	Terbuthylazine (R),(F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
483.	Tetraconazole (sum of constituent isomers) (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
484.	Tetradifon	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
485.	Thiabendazole (R)	mg/kg	BLQ	6.0	0.01	IFSG/SOP/C/TE/249
486.	Thiacloprid	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
487.	Thiamethoxam	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
488.	Thiencarbazon-methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
489.	Thifensulfuron-methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
490.	Thiobencarb (4-chlorobenzyl methyl sulfone) (A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
491.	Thiodicarb	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
492.	Thiophanate-methyl (R)	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
493.	Thiram (expressed as thiram)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
494.	Tolclofos-methyl (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
495.	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid) (R),(F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249
496.	Topramezone (BAS 670H)	mg/kg	BLQ	0.005*	0.01	IFSG/SOP/C/TE/249
497.	Tralkoxydim (sum of the constituent isomers of tralkoxydim)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
498.	Tri-allate	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
499.	Triadimefon (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
500.	Triadimenol (any ratio of constituent isomers)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
501.	Triasulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
502.	Triazophos (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
503.	Triazoxide	mg/kg	BLQ	0.001*	0.01	IFSG/SOP/C/TE/249
504.	Tribenuron-methyl	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
505.	Trichlorfon	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
506.	Triclopyr	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
507.	Tricyclazole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
508.	Tridemorph (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
509.	Trifloxystrobin (R),(F)	mg/kg	BLQ	0.05	0.01	IFSG/SOP/C/TE/249
510.	Triflumezopyrim	mg/kg	BLQ		0.01	IFSG/SOP/C/TE/249
511.	Triflumizole: Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole (R),(F)	mg/kg	BLQ	0.02*	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
512.	Triflurumuron (F)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
513.	Trifluralin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
514.	Triflurosulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) (A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
515.	Triforine	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
516.	Trimethyl-sulfonium cation, resulting from the use of glyphosate (F)	mg/kg	BLQ	0.05*	0.01	IFSG/SOP/C/TE/249
517.	Trinexapac (sum of trinexapac (acid) and its salts, expressed as trinexapac)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
518.	Triticonazole	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
519.	Tritosulfuron	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
520.	Valifenalate (R),(A)	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
521.	Vinclozolin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
522.	Warfarin	mg/kg	BLQ	0.01*	0.01	IFSG/SOP/C/TE/249
523.	Ziram	mg/kg	BLQ	0.1*	0.01	IFSG/SOP/C/TE/249
524.	Zoxamide	mg/kg	BLQ	0.01	0.01	IFSG/SOP/C/TE/249

Sr. No	Test Parameters	Units of Measurement	Result	Specification As per EU	Limit of Quantification	Method of Testing
	Biological Parameters					
1.	Listeria monocytogenes	/25g	Absent	-	Present/Absent	IS:14988(P-1)
2.	Salmonella	/25g	Absent	-	Present/Absent	IS:5887(P-3) Sec-1
3.	TPC/Aerobic plate count	cfu/g	10000	-	≥10	IS: 5402 (P-1)
4.	Yeast and mold	cfu/g	50	-	≥10	IS: 5403
5.	Coliforms	cfu/g	200	-	≥10	IS:5401(P-1)
6.	E.coli	cfu/g	<10	-	≥10	IS:5887(P-1)

Remark: The result of tested analytes are in accordance with the requirement of EU regulation (EC) 396/2005 (regulation on maximum residue levels in food and feed) in its currently valid version



Authorized Signatory
Mrs. Prajakta Santosh Gurav

*****END OF TEST REPORT*****

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