

ULR-TC546021000010317F
Test Report No. BLR/F(C)/21/009319
Dated 2021-03-17



Issued to : Sasya Produce
M/s Indirasasya International Private,
Limited,
987/125, 2nd Main, 4th Block,
Rajajinagar,
Bangalore, Karnataka,
India - 560010.

Attention : Rahul Raj R,
Customer Ref. No. : Test Request Form, Dated : 2021-03-06

Sample Particulars

Sample Name : Okra
Sample No. : BLR/F(C)/21/009319
Batch No. / Lot No. / Mfg. Date / Best Before Date : Batch No: 001 | Mfg : 05.03.2021
Sample Package / Quantity : Sealed Poly Pack : 500 Gms X 1 No
Sampled by : Customer
Sampling Location : Not Applicable
Sampling Protocol : Not Applicable
Sample Condition : Good
Date of Sample Receipt : 2021-03-06
Date of Analysis : 2021-03-12
Date of Completion : 2021-03-16

Report Reviewed By

Lakshminarayan
Veeranna
Report Reviewer

By accepting this document the customer hereby agrees and accepts the 'Terms & Conditions' and the relevant 'Testing & Certification Regulations' of TÜV SÜD South Asia Pvt. Ltd. which are available at Company's website at the link- <https://www.tuvsud.com/en-in/terms-and-conditions>
Note: For any technical query, please contact . V G Ramesh at Ramesh.Vg@tuv-sud.in and for any complaint please contact .Madhava Rao Pedada at Pedada.MadhavaRao@tuvsud.com

Note: (1) The results relate only to the items tested, (2) the test report shall not be reproduced except in full without the written approval of the laboratory
(3) For details of the accredited scope, please contact laboratory or accreditation body website

RESULTS

Sr. No.	Parameter	Unit	LOQ	Result	Specification	Test Method
Analytical :						
1.	Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap)	mg/kg	0.01	Not Detected	Max 0.02	Lab_P_SOP_404
2.	Meptyldinocap (sum of 2,4-DNOPC and 2,4-DNOP expressed as meptyl dinocap)	mg/kg	0.01	Not Detected	Max 1.0	Lab_P_SOP_404
3.	Dithiocarbamates (dithiocarbamates expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram)	mg/kg	0.01	Not Detected	Max 5.0	Lab_P_SOP_210
4.	Glufosinate-ammonium (sum of glufosinate, its salts, MPP and NAG expressed as glufosinate equivalents)	mg/kg	0.01	Not Detected	Max 0.15	Lab_P_SOP_407
5.	Glyphosate	mg/kg	0.01	Not Detected	Max 0.5	Lab_P_SOP_407
6.	4-Bromo-2-chlorophenol (metabolite of Profenophos)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
7.	4-Chloro-3-methylphenol	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
8.	4-CPA (4-Chlorophenoxy acetic acid)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
9.	"Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
10.	Acephate	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
11.	Acetamiprid	mg/kg	0.01	Not Detected	Max 0.5	Lab_P_SOP_405
12.	Afidopyropen	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
13.	Alachlor	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
14.	Aldrin (Aldrin and dieldrin combined expressed as dieldrin)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
15.	Allethrin and Bioallethrin	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
16.	Ametoctradin	mg/kg	0.01	Not Detected	Max 6.0	Lab_P_SOP_405
17.	Ametryn	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
18.	Amisulbrom	mg/kg	0.01	Not Detected	Max 0.5	Lab_P_SOP_405
19.	Anilofos	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
20.	Atrazine	mg/kg	0.01	Not Detected	Max 0.05	Lab_P_SOP_405
21.	Azimsulfuron	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
22.	Azoxystrobin	mg/kg	0.01	Not Detected	Max 3.0	Lab_P_SOP_405
23.	"Benalaxyl including other mixtures of constituent isomers	mg/kg	0.01	Not Detected	Max 0.3	Lab_P_SOP_405
24.	Bendiocarb	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
25.	Benomyl (see carbendazim)	mg/kg	0.01	Not Detected	Max 0.3	Lab_P_SOP_405
26.	Bensulfuron-methyl	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
27.	"Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	mg/kg	0.01	Not Detected	Max 0.7	Lab_P_SOP_405
28.	Bifenthrin (sum of isomers)	mg/kg	0.01	Not Detected	Max 0.3	Lab_P_SOP_405

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29.	Bispyribac	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
30.	Bitertanol (sum of isomers)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
31.	Boscalid	mg/kg	0.01	Not Detected	Max 5.0	Lab _P_ SOP_405
32.	Bupirimate	mg/kg	0.01	Not Detected	Max 1.5	Lab _P_ SOP_405
33.	Buprofezin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
34.	Butachlor	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
35.	Captafol	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
36.	"Captan (Sum of captan and tetrahydrophthalimide (THPI), expressed as captan)	mg/kg	0.01	Not Detected	Max 0.03	Lab _P_ SOP_405
37.	Carbaryl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
38.	Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	mg/kg	0.01	Not Detected	Max 0.3	Lab _P_ SOP_405
39.	Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3- OH carbofuran expressed as carbofuran)	mg/kg	0.002	Not Detected	Max 0.002	Lab _P_ SOP_405
40.	"Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	mg/kg	0.01	Not Detected	Max 0.03	Lab _P_ SOP_405
41.	Carfentrazone-ethyl (determined as carfentrazone and expressed as carfentrazone-ethyl)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
42.	Carpropamid	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
43.	Chlorantraniliprole	mg/kg	0.01	0.536	Max 1.0	Lab _P_ SOP_405
44.	Chlordane (cis & trans)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
45.	Chlorfenapyr	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
46.	Chlorfenvinphos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
47.	Chlorfluazuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
48.	Chlorimuron-ethyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
49.	Chlorothalonil	mg/kg	0.01	Not Detected	Max 3.0	Lab _P_ SOP_405
50.	Chlorpropham	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
51.	Chlorpyrifos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
52.	Chlorpyrifos-methyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
53.	Chromafenozide	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
54.	Cinmethylen	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
55.	Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)	mg/kg	0.01	Not Detected	Max 1.0	Lab _P_ SOP_405
56.	Clofentezine	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
57.	Clomazone	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
58.	Clothianidin	mg/kg	0.01	Not Detected	Max 0.7	Lab _P_ SOP_405
59.	Coumachlor	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
60.	Coumatetralyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
61.	Cyantraniliprole	mg/kg	0.01	Not Detected	Max 1.5	Lab _P_ SOP_405
62.	Cyazofamid	mg/kg	0.01	Not Detected	Max 2.0	Lab _P_ SOP_405

Laboratory:
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63.	Cyenoxyprofen	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
64.	Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid)	mg/kg	0.01	Not Detected	Max 0.2	Lab _P_ SOP_405
65.	Cyflumetofen	mg/kg	0.01	Not Detected	Max 0.6	Lab _P_ SOP_405
66.	Cyfluthrin (including other mixtures of constituent isomers sum of isomers)	mg/kg	0.01	Not Detected	Max 0.3	Lab _P_ SOP_405
67.	Cyhalofop-butyl	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
68.	Cymoxanil	mg/kg	0.01	Not Detected	Max 0.3	Lab _P_ SOP_405
69.	Cypermethrin (including other mixtures of constituent isomers, sum of isomers)	mg/kg	0.01	Not Detected	Max 0.5	Lab _P_ SOP_405
70.	Cyproconazole	mg/kg	0.01	Not Detected	Max 0.2	Lab _P_ SOP_405
71.	Dazomet (Methylisothiocyanate resulting from the use of Dazomet and metam)	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
72.	DDT (all isomers, sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
73.	Deltamethrin (cis-deltamethrin)	mg/kg	0.01	Not Detected	Max 0.2	Lab _P_ SOP_405
74.	Diafenthiuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
75.	Diazinon	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
76.	Dichlorvos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
77.	Diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl)	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
78.	Diclosulam	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
79.	Dicofol (sum of p,p' and o,p' isomers)	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
80.	Dieldrin (see Aldrin)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
81.	Difenoconazole	mg/kg	0.01	Not Detected	Max 3.0	Lab _P_ SOP_405
82.	Diflubenzuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
83.	Dimethoate	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
84.	Dimethomorph (sum of isomers)	mg/kg	0.01	Not Detected	Max 3.0	Lab _P_ SOP_405
85.	Dinotefuran	mg/kg	0.01	Not Detected	Max 0.9	Lab _P_ SOP_405
86.	Dithianon	mg/kg	0.01	Not Detected	Max 3.0	Lab _P_ SOP_405
87.	Diuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
88.	Dodine	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
89.	Edifenphos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
90.	Emamectin benzoate B1a, expressed as emamectin	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
91.	Endosulphan (All isomers, sum of alpha- and beta-isomers and endosulphan sulphate expressed as endosulphan)	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
92.	Endrin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
93.	Epoxiconazole	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
94.	Ethion	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
95.	Ethiprole	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
96.	Ethofenprox (Etofenprox)	mg/kg	0.01	Not Detected	Max 4.0	Lab _P_ SOP_405

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97.	Ethoxysulfuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
98.	Etoazole	mg/kg	0.01	Not Detected	Max 0.5	Lab _P_ SOP_405
99.	Etrimfos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
100.	Famoxadone	mg/kg	0.01	Not Detected	Max 2.0	Lab _P_ SOP_405
101.	Fenamidone	mg/kg	0.01	Not Detected	Max 0.6	Lab _P_ SOP_405
102.	Fenarimol	mg/kg	0.01	Not Detected	Max 0.3	Lab _P_ SOP_405
103.	Fenazaquin	mg/kg	0.01	Not Detected	Max 0.2	Lab _P_ SOP_405
104.	Fenhexamid	mg/kg	0.01	Not Detected	Max 15.0	Lab _P_ SOP_405
105.	Fenitrothion	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
106.	Fenobucarb	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
107.	Fenoxaprop-p	mg/kg	0.01	Not Detected	Max 0.1	Lab _P_ SOP_405
108.	Fenpropathrin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
109.	Fenpyroximate	mg/kg	0.01	Not Detected	Max 0.3	Lab _P_ SOP_405
110.	Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
111.	Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate)	mg/kg	0.01	Not Detected	Max 0.3	Lab _P_ SOP_405
112.	Fipronil (sum of fipronil + sulfone metabolite (MB46136) expressed as fipronil)	mg/kg	0.005	Not Detected	Max 0.005	Lab _P_ SOP_405
113.	Fonicamid (sum of fonicamid, TNFG and TNFA expressed as fonicamid)	mg/kg	0.01	Not Detected	Max 0.03	Lab _P_ SOP_405
114.	Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
115.	Flubendiamide	mg/kg	0.01	Not Detected	Max 2.0	Lab _P_ SOP_405
116.	Flucetosulfuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
117.	Fluchloralin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
118.	Fluensulfone	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
119.	Flufenacet (sum of all compounds containing the N fluorophenyl- N-isopropyl moiety expressed as flufenacet equivalent)	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
120.	Flufenoxuron	mg/kg	0.01	Not Detected	Max 1.0	Lab _P_ SOP_405
121.	Flufenzin	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
122.	Flumioxazine	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
123.	Fluopicolide	mg/kg	0.01	Not Detected	Max 2.0	Lab _P_ SOP_405
124.	Fluopyram	mg/kg	0.01	Not Detected	Max 1.5	Lab _P_ SOP_405
125.	Flupyradifurone	mg/kg	0.01	Not Detected	Max 0.8	Lab _P_ SOP_405
126.	Flusilazole	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
127.	Fluthiacet-methyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
128.	Fluxapyroxad	mg/kg	0.01	Not Detected	Max 3.0	Lab _P_ SOP_405
129.	Fomesafen	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
130.	Halosulfuron methyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
131.	Haloxypop (Sum of haloxypop, its esters, salts and conjugates)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405



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	expressed as haloxyfop (sum of 0.01 the R- and S- isomers at any ratio))					
132.	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
133.	Hexachlorocyclohexane (HCH), alpha-isomer	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
134.	Hexachlorocyclohexane (HCH), beta-isomer	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
135.	Hexaconazole	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
136.	Hexazinone	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
137.	Hexythiazox	mg/kg	0.01	Not Detected	Max 1.0	Lab_P_SOP_405
138.	Imazamox (Sum of imazamox and its salts, expressed as imazamox)	mg/kg	0.01	Not Detected	Max 0.05	Lab_P_SOP_405
139.	Imazethapyr	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
140.	Imidacloprid	mg/kg	0.01	Not Detected	Max 1.0	Lab_P_SOP_405
141.	Indaziflam	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
142.	Indoxacarb (sum of indoxacarb and its R enantiomer)	mg/kg	0.01	Not Detected	Max 2.0	Lab_P_SOP_405
143.	Iodosulfuron-methyl (sum of iodosulfuron-methyl and its salts, expressed as iodosulfuron-methyl)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
144.	Iprobenphos	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
145.	Iprodione	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
146.	Iprovalicarb	mg/kg	0.01	Not Detected	Max 2.0	Lab_P_SOP_405
147.	Isoprothiolane	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
148.	Isoproturon	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
149.	Kasugamycin	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
150.	Kresoxim methyl	mg/kg	0.01	Not Detected	Max 1.5	Lab_P_SOP_405
151.	Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers)	mg/kg	0.01	Not Detected	Max 0.08	Lab_P_SOP_405
152.	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
153.	Linuron	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
154.	Lufenuron (any ratio of constituent isomers)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
155.	Malathion (sum of malathion and malaaxon expressed as malathion)	mg/kg	0.01	Not Detected	Max 0.02	Lab_P_SOP_405
156.	Mandipropamid (any ratio of constituent isomers)	mg/kg	0.01	Not Detected	Max 2.0	Lab_P_SOP_405
157.	Metaflumizone (sum of E- and Z-isomers)	mg/kg	0.01	Not Detected	Max 0.05	Lab_P_SOP_405
158.	Metalaxyl and Metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	mg/kg	0.01	Not Detected	Max 2.0	Lab_P_SOP_405
159.	Metamifop	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
160.	Metamitron	mg/kg	0.01	Not Detected	Max 0.1	Lab_P_SOP_405
161.	Methabenzthiazuron	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405



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162.	Methamidophos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
163.	Methomyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
164.	Methoxyfenazide	mg/kg	0.01	Not Detected	Max 1.0	Lab _P_ SOP_405
165.	Metolachlor and S-Metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
166.	Metrafenone	mg/kg	0.01	Not Detected	Max 7.0	Lab _P_ SOP_405
167.	Metribuzin	mg/kg	0.01	Not Detected	Max 0.1	Lab _P_ SOP_405
168.	Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin)	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
169.	Monocrotophos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
170.	Myclobutanil	mg/kg	0.01	Not Detected	Max 1.0	Lab _P_ SOP_405
171.	Nitenpyram	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
172.	Novaluron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
173.	Omethoate	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
174.	Orthosulfamuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
175.	Oxadiazinyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
176.	Oxadiazon	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
177.	Oxathiapiprolin	mg/kg	0.01	Not Detected	Max 0.7	Lab _P_ SOP_405
178.	Oxycarboxin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
179.	Oxydemeton- methyl (sum of oxydemeton methyl and demeton-Smethylsulfone expressed as oxydemeton-methyl)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
180.	Oxyfluorfen	mg/kg	0.01	Not Detected	Max 0.1	Lab _P_ SOP_405
181.	Paclobutrazol (sum of constituent isomers)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
182.	Parathion - methyl (sum of Parathion-methyl and paraoxonmethyl expressed as Parathion -methyl)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
183.	Parathion ethyl	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
184.	Penconazole	mg/kg	0.01	Not Detected	Max 0.5	Lab _P_ SOP_405
185.	Pencycuron	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
186.	Pendimethalin	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
187.	Penoxsulam	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
188.	Permethrin (sum of isomers)	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_405
189.	Phenthoate	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
190.	"Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
191.	Phosalone	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
192.	Phosphamidon	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
193.	Picoxystrobin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
194.	Pinoxaden	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_405
195.	Pirimiphos-methyl	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
196.	Pretilachlor	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405

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197.	Profenophos	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
198.	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
199.	Propanil	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
200.	Propargite	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
201.	Propetamphos	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
202.	Propiconazole (sum of isomers)	mg/kg	0.01	Not Detected	Max 0.3	Lab_P_SOP_405
203.	Propineb (expressed as propilendiamine)	mg/kg	0.01	Not Detected	Max 1.0	Lab_P_SOP_405
204.	Propoxur	mg/kg	0.01	Not Detected	Max 0.05	Lab_P_SOP_405
205.	Pymetrozine	mg/kg	0.01	Not Detected	Max 0.02	Lab_P_SOP_405
206.	Pyraclostrobin	mg/kg	0.01	Not Detected	Max 1.0	Lab_P_SOP_405
207.	Pyrazosulfuron-ethyl	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
208.	Pyridaben	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
209.	Pyridalyl	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
210.	Pyriproxyfen	mg/kg	0.01	Not Detected	Max 0.05	Lab_P_SOP_405
211.	Pyriithiobac-sodium	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
212.	Pyroxasulfone	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
213.	Quinalphos	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
214.	Simazine	mg/kg	0.01	Not Detected	Max 0.2	Lab_P_SOP_405
215.	Spinetoram	mg/kg	0.01	Not Detected	Max 0.5	Lab_P_SOP_405
216.	Spinosad (sum of Spinosyn A+D)	mg/kg	0.01	Not Detected	Max 0.5	Lab_P_SOP_405
217.	Spirodiclofen	mg/kg	0.01	Not Detected	Max 2.0	Lab_P_SOP_405
218.	Spiromesifen	mg/kg	0.01	Not Detected	Max 0.02	Lab_P_SOP_405
219.	"Spirotetramat (Spirotetramat and its 4 metabolites BYI08330-enol, BYI08330-ketohydroxy, BYI08330-monohydroxy, and BYI08330)	mg/kg	0.01	Not Detected	Max 2.0	Lab_P_SOP_405
220.	Sulfentrazone	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
221.	Sulfosulfuron	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
222.	Sulfoxaflor (sum of isomers)	mg/kg	0.01	Not Detected	Max 2.0	Lab_P_SOP_405
223.	tau-Fluvalinate	mg/kg	0.01	Not Detected	Max 1.0	Lab_P_SOP_405
224.	Tebuconazole	mg/kg	0.01	Not Detected	Max 0.5	Lab_P_SOP_405
225.	Tembotrione	mg/kg	0.01	Not Detected	Max 0.02	Lab_P_SOP_405
226.	Temephos	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
227.	Tetraconazole	mg/kg	0.01	Not Detected	Max 0.5	Lab_P_SOP_405
228.	Thiabendazole	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
229.	Thiacloprid	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
230.	Thiamethoxam	mg/kg	0.01	Not Detected	Max 0.4	Lab_P_SOP_405
231.	Thifluzamide	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
232.	Thiobencarb (4-chlorobenzyl methyl sulfone)	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
233.	Thiodicarb	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
234.	Thiometon	mg/kg	0.01	Not Detected	Max 0.01	Lab_P_SOP_405
235.	Thiophanate-methyl	mg/kg	0.01	Not Detected	Max 0.1	Lab_P_SOP_405

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236.	Tolfenpyrad	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
237.	Topramezone	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
238.	Transfluthrin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
239.	Triadimefon	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
240.	Triadimenol (any ratio of constituent isomers)	mg/kg	0.01	Not Detected	Max 0.3	Lab _P_ SOP_405
241.	Triafamone	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
242.	Tri-allate	mg/kg	0.01	Not Detected	Max 0.1	Lab _P_ SOP_405
243.	Triasulfuron	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
244.	Triazophos	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
245.	Trichlorfon	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
246.	Tricyclazole	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
247.	Trifloxystrobin	mg/kg	0.01	Not Detected	Max 3.0	Lab _P_ SOP_405
248.	Triflumezopyrim	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
249.	Trifluralin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_405
250.	1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)	mg/kg	0.01	Not Detected	Max 0.06	Lab _P_ SOP_406
251.	2,4-D (sum of 2,4-D and its esters and its conjugates, expressed as 2,4-D)	mg/kg	0.01	Not Detected	Max 0.1	Lab _P_ SOP_406
252.	6-Benzyl adenine	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
253.	Azadirachtin	mg/kg	0.01	Not Detected	Max 1.0	Lab _P_ SOP_406
254.	Cartap hydrochloride	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
255.	Chlormequat (CCC) (sum of chlormequat and its salts, expressed as chlormequat-chloride)	mg/kg	0.01	Not Detected	Max 0.05	Lab _P_ SOP_406
256.	Diquat	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
257.	Ethephon	mg/kg	0.01	Not Detected	Max 1.0	Lab _P_ SOP_406
258.	Forchlorfenuron (CPPU)	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
259.	Fosetyl-Al (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl)	mg/kg	0.01	Not Detected	Max 100.0	Lab _P_ SOP_406
260.	Homobrassinolide	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
261.	Matrine & Oxymatrine	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
262.	Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride)	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_406
263.	Nereistoxin	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
264.	Paraquat	mg/kg	0.01	Not Detected	Max 0.02	Lab _P_ SOP_406
265.	Thiocyclam	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
266.	Tridemorph	mg/kg	0.01	Not Detected	Max 0.01	Lab _P_ SOP_406
267.	Uracil	mg/kg	0.01	Not Detected	Max 1.0	Lab _P_ SOP_406

Remarks: The Sample conforms to the requirement of (EC) No. 396/2005 with respect to tested pesticide residue parameters only.

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Authorized By

Shweta Naik
(Lab Supervisor)

- END OF TEST REPORT -

