

**ARBRO**TMPHARMACEUTICALS PRIVATE LIMITED
(ANALYTICAL DIVISION)

ISO 9001 : 2015 Certified

Govt. Approved Test House

CERTIFICATE OF ANALYSIS



Test Report No. 201906120165

Dated 12/06/2019



Issued to : SANESA NATURAL FARM LLP
H-113, Sushant Shopping Arcade, Adjacent Andhra Bank,
Sushant Lok Phase 1 Gurgaon HARYANA 122002

Customer Ref. No : NS, DATE : 11/06/2019
Sample Name : MANGO ZARDA

Manufactured By : NS
Supplied By : SANESA NATURAL FARM LLP

Batch No. : NS
Manufacturing Date : NS
Expiry Date : NS
Mfg lic. No : NS
Purchase Order No. : NS
Sample Quantity : 1 Kg
Batch Size : NS
Sample Condition : Sealed
Date of Sample Receipt : 12/06/2019
Date of Analysis Started : 12/06/2019
Date of Analysis Completed : 27/06/2019
Reference to protocol : FSSR-2011
Sample Drawn by : Sample not drawn by laboratory.

Sr.No.	Parameters	Unit	Test Result	Requirements	LOD/LLOQ	Method
1	Description		GREENISH YELLOW COLOUR WHOLE MANGO		-	
2	* Butachlor	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
3	* Endosulfan I	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
4	* Endosulfan Sulphate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
5	* Alachlor	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
6	* Ethion	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061



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Sr.No.	Parameters	Unit	Test Result	Requirements	LOD/LLOQ	Method
7	* Atrazine	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
8	* Methyl Paraoxon	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
9	* Malaoxon	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
10	* Azinophos - methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
11	* Bromopropylate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
12	* Chlorpyrifos-methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
13	* Deltamethrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
14	* Diazinon	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
15	* Dichlorvos	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-061
16	* Endrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
17	* Fonofos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
18	* Permethrin	mg/kg	Below Detection Limit	Max. 0.025	0.0050	APL/CHE/STP-061
19	* Phosalone	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
20	* Pirimiphos-methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
21	* Methoxychlor	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
22	* Fenitrothion	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
23	* Heptachlor Epoxide	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
24	* Amitraz	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
25	* Bromophos-ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
26	* Cyfluthrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
27	* Dichlofluanid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
28	* Fenpropathrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
29	* Flucythrinate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
30	* Pendimethalin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063



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31	* Phosmet	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
32	* Pirimiphos-ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
33	* Procymidone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
34	* Profenophos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
35	* Prothiophos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
36	* Quinalphos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
37	* Tecnazene	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
38	* Tetradifon	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
39	* Vinclozolin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
40	* Captan	mg/kg	Below Detection Limit	Max. 0.75	0.0050	APL/CHE/STP-061
41	* Bifenthrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
42	* Azinophos - ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
43	* Fluvalinate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
44	* Captafol	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
45	* Dimethoate	mg/kg	Below Detection Limit	Max. 0.10	0.0050	APL/CHE/STP-061
46	* Hexaconazole	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-061
47	* Chlorothalonil	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
48	* Cyhalothrin-lambda	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
49	* Iprodione	mg/kg	Below Detection Limit	Max. 0.10	0.0050	APL/CHE/STP-061
50	* Oxyfluorfen	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
51	* Quintozene	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
52	* Propanil	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
53	* Trifluralin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
54	* Allethrin & Bioallethrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061

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Thursday, Jun 27, 2019

ULR - TC737519100017507P

MOHIT TYAGI

Assistant Manager

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55	* Transfluthrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
56	* Benfuracarb	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
57	* Tetraconazole	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
58	* Bifenazate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
59	* Chlorbenzilate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
60	* Heptachlor	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
61	* Dicofol	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
62	* DDE-p,p	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
63	* Chloropyrifos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
64	* Cyhalofop-butyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
65	* Pretilachlor	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
66	* Anilophos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
67	* Oxadiargyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
68	* Chlordane, cis-	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
69	* Chlordane, trans-	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
70	* Metolachlor	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
71	* Chlorfenapyr	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
72	* Diclofop-methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
73	* Fenoxaprop-p-ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
74	* Clodinafop-proparyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
75	* Fipronil sulfone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
76	* Fenchlorofos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
77	* Fluchloralin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
78	* Cypermethrin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061

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MOHIT TYAGI
Assistant Manager



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79	* Fenthion	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
80	* Chlorfenvinphos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
81	* Fenvalerate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
82	* Malathion (malathion to be determined and expr. as combined residues of malathion and malaoxon),	mg/kg	Below Detection Limit	Max. 0.15	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
83	* Carbaryl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
84	* Monocrotophos	mg/kg	Below Detection Limit	Max. 0.01	0.0050	APL/CHE/STP-063
85	* Isoproturon	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
86	* Acephate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
87	* Trichlorfon	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
88	* Carbendazim	mg/kg	Below Detection Limit	Max. 0.05	0.0050	APL/CHE/STP-063
89	* Benomyl (as Carbendazim)	mg/kg	Below Detection Limit	Max. 0.05	0.0050	APL/CHE/STP-063
90	* Edifenphos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
91	* Phenthoate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
92	* Triazophos	mg/kg	Below Detection Limit	Max. 0.01	0.0050	APL/CHE/STP-063
93	* Buprofezin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
94	* Isoprothiolane	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
95	* Imidacloprid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
96	* Tricyclazole	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
97	* Tebufenozide	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
98	* Carbofuran (sum carbofuran & 3-hydroxyb carbofuran expressed as carbofuran)	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
99	* Methomyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063

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100	* Acetamiprid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
101	* Metribuzin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
102	* Penconazole	mg/kg	Below Detection Limit	Max. 0.01	0.0050	APL/CHE/STP-063
103	* Thiophanate-methyl	mg/kg	Below Detection Limit	Max. 0.25	0.0050	APL/CHE/STP-063
104	* Triadimenol	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
105	* Thiamethoxam	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
106	* Bitertanol	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
107	* Fenarimol	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
108	* Flusilazole	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
109	* Hexythiazox	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
110	* Kresoxim methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
111	* Metalaxyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
112	* Myclobutanil	mg/kg	Below Detection Limit	Max. 0.05	0.0050	APL/CHE/STP-063
113	* Paclobutrazol	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
114	* Propargite	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
115	* Propiconazole	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
116	* Iprobenphos	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
117	* Oxydemeton-methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
118	* Ethofenprox (Etofenprox)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
119	* Carbosulfan	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
120	* Indoxacarb	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
121	* Difenoconazole	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
122	* Fenamidone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
123	* Famoxadone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063

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124	* Thiocloprid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
125	* Cymoxanil	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
126	* Dimethomorph	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
127	* Tridemorph	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
128	* Cartap Hydrochloride	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
129	* Enamectin Benzoate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
130	* Spinosad (sum of Spinosad A+D).	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
131	* Azoxystrobin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
132	* Pyraclostrobin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
133	* Trifloxystrobin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
134	* Fenpyroximate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
135	* Diflubenzuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
136	* Novaluron	mg/kg	Below Detection Limit	Max. 0.01	0.0050	APL/CHE/STP-063
137	* Pyriproxyfen	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
138	* Thiometon	mg/kg	Below Detection Limit	Max. 0.01	0.0050	APL/CHE/STP-063
139	* Fenobucarb	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
140	* Thiodicarb	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
141	* Cyazofamid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
142	* Dinotefuran	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
143	* Flonicamid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
144	* Linuron	mg/kg	Below Detection Limit	Max. 0.01	0.0050	APL/CHE/STP-063
145	* Lufenuron	mg/kg	Below Detection Limit	Max. 0.05	0.0050	APL/CHE/STP-063
146	* Pencycuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
147	* Chlorantraniliprole	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063

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148	* Flufenacet	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
149	* Dithianone	mg/kg	Below Detection Limit	Max. 0.01	0.0050	APL/CHE/STP-063
150	* Dodine	mg/kg	Below Detection Limit	Max. 0.25	0.0050	APL/CHE/STP-063
151	* Fenazaquin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
152	* Flubendiamide	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
153	* Forchlorfenuron (CPPU)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
154	* Mandipropamid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
155	* Oxadiazon	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
156	* Spiromesifen	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
157	* Carpropamid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
158	* Clomazone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
159	* Cyhalofop-butyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
160	* Pyrazosulfuran ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
161	* Metalaxyl - M	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
162	* Imazethapyr	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
163	* Bensulfuron methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
164	* Sulfosulfuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
165	* Chlorimuron-ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
166	* Methabenzthiazuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
167	* Triallate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
168	* Ethoxysulfuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
169	* Quizalofop-ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
170	* Fluchloralin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
171	* Diafenthiuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063

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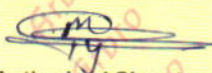
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**Test Report No. 201906120165****Dated 12/06/2019**

Sr.No.	Parameters	Unit	Test Result	Requirements	LOD/LLOQ	Method
172	* Carfentrazone ethyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
173	* Metsulfuron-methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
174	* Etoxazole	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
175	* Fluopicolide	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
176	* Fluopyram	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
177	* Thiocyclam	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
178	* Picoxystrobin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
179	* Chlorfluazuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
180	* Tolfenpyrad	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
181	* Triasulfuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
182	Phosphamidon	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063 BY LC-MS/MS
183	* Ferbam(as CS2)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-134
184	* Simazine	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
185	* Metiram	mg/kg	Below Detection Limit	Max. 0.25	0.050	APL/CHE/STP-134
186	* Ethylene Bis-Dithiocarbomates resulting from the use of mancozeb, maneb or zineb(Including zineb	mg/kg	Below Detection Limit	N.S	-	APL/CHE/STP-134
187	* Fosetyl-Al	mg/kg	Below Detection Limit	N.S	0.010	APL/CHE/STP-120
188	* Glyphosate	mg/kg	Below Detection Limit	N.S	0.10	APL/CHE/STP-120
189	* Paraquat-dichloride	mg/kg	Below Detection Limit	Max. 0.010	0.010	APL/CHE/STP-120
190	* 2,4-Dichlorophenoxyacetic Acid (2,4-D)	mg/kg	Below Detection Limit	Max. 0.010	0.0020	APL/CHE/STP-120
191	* Glufosinate-ammonium	mg/kg	Below Detection Limit	N.S	0.010	APL/CHE/STP-120
192	Copper Oxychloride cal. as Cu	mg/kg	1.528	Max. 1.0	0.080	APL/CHE/STP-085


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 Thursday, Jun 27, 2019
 ULR - TC737519100017507P
MOHIT TYAGI
Assistant Manager



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Dated 12/06/2019



Sr.No.	Parameters	Unit	Test Result	Requirements	LOD/LLOQ	Method
193	* Abamectin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
194	* Bentazone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
195	* Imazamox	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
196	* Cyflumetofen	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
197	* Fluxapyroxad	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
198	* Metrafenone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
199	* Spirotetramat	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
200	* Boscalid	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
201	Validamycin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
202	Tembotrione	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
203	Topramezone	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
204	Thiocyclam hydrogen oxalate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
205	Fomesafen	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
206	Spinetoram and its metabolites	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
207	Sodium para nitro phenolate	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
208	Haloxyp-R-Methyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
209	Fluopyram and its metabolites	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
210	Flucetosulfuron	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
211	Sulfentrazone and its metabolites	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
212	* Phorate (sum of phorate, its O2 analogue & their sulfoxides & sulphones, expr.as phorate	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
213	* Tebuconazole	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063

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214	* Thiometon (residues determined as thiometon, its sulfoxide & sulphone expr. as thiometon)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
215	* Pymetrozine	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
216	Triacontanol	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
217	Penoxuslum	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
218	Prohexadione calcium	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
219	Propaquizafop	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
220	Pyriithiolac sodium	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
221	Sodium aceflourofen	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
222	Thifluzamide	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
223	Pyridalyl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
224	Quizalofop-p-tefuryl	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
225	Pinoxaden	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
226	* D.D.T. (the limits apply to D.D.T,D.D.D. and D.D.E. singly or in any combination)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
227	* Propineb	mg/kg	Below Detection Limit	Max. 0.025	0.050	APL/CHE/STP-134
228	* Aldicarb (sum of Aldicarb its sulfoxide and sulphone, expressed as aldicarb)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
229	Aldrin,dieldrin (limits apply to aldrin & dieldrin singly/ in any combination & are exp.as dieldrin)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
230	* Chlordane (residue to be measured as cis plus trans chlordane)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061



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231	* Chlorfenvinphos(residues to be measured as alpha and beta isomers of chlorfenvinphos)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
232	* Chlormequat Chloride (CCC)	mg/kg	Below Detection Limit	Max. 0.05	0.050	APL/CHE/STP-120
233	DDD-P,P	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
234	DDE-p,p	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
235	DDT-o,p	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
236	DDT-p,p	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
237	DDD - o,p'	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
238	DDE - o,p'	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
239	* Parathion (combined residues of parathion & paraoxon to be determined & expressed as parathion)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
240	Parathion methyl (combined residues of parathion methyl & its oxygen analogue to be determined & exp	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
241	* Phosphamidon residues (expr. as the sum of phosphamidon and its desethyl derivative)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
242	* Kitazin	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
243	* Pyrethrins (sum of Pyrethrins I&II & other structurally related insecticide ingred.of pyrethrum).	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
244	* Endosulfan (residues are measured and reported as total of endosulfan A & B and endosulfan sulphate)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061

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Assistant Manager



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Sr.No.	Parameters	Unit	Test Result	Requirements	LOD/LLOQ	Method
245	* Ethion (residues to be determined as ethion and its oxygen analogue & exp. as ethion)	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
246	* Chlorpyrifos	mg/kg	Below Detection Limit	Max. 0.025	0.0050	APL/CHE/STP-061
247	* 1-Naphthylacetic acid (Alphanaphthyl acetic acid)	mg/kg	Below Detection Limit	Max. 0.025	0.020	APL/CHE/STP-120
248	* Dithiocarbamates (residue tol. limits are determined & exp. as mg/CS ₂ /kg & refer separately to the res	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-134
249	* Endosulfan II	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
250	* Fenthion (sum of fenthion, its O ₂ analogue & their sulfoxides & sulphones, expr. as	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
251	Formothion (determines as dimethoate & its O analogue & exp. as dimethoate except in case of citrus f	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-063
252	* Hexachlorocyclohexane & its isomers; (a) Alfa isomer	mg/kg	Below Detection Limit	Max. 0.05	0.0050	APL/CHE/STP-061
253	* Hexachlorocyclohexane & its isomers; (C) Gamma isomer: known as lindane	mg/kg	Below Detection Limit	N.S	0.0050	APL/CHE/STP-061
254	* Maleic Hydrazide	mg/kg	Below Detection Limit	Max. 0.75	0.10	APL/CHE/STP-120
255	* Ethephon	mg/kg	Below Detection Limit	N.S.	0.050	APL/CHE/STP-120

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Sr.No.	Parameters	Unit	Test Result	Requirements	LOD/LLOQ	Method
256	Inorganic Bromide (determined and exp. as total bromide from all sources).	mg/kg	Below detection limit	Max. 1.50	0.050	APL/CHE/STP-127
257	* Triadimefon	mg/kg	Below Detection Limit	Max. 0.0050	0.0050	APL/CHE/STP-063
258	Diuron	mg/kg	Below Detection Limit	N.S.	0.01	APL/CHE/STP-063



Note : The test marked with * are not accredited by NABL

Report PARTY ASKED FOR THE ABOVE TESTS ONLY

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