

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

ISO 9001 : 2008 Certified

Govt. Approved Test House

CERTIFICATE OF ANALYSIS



Test Report No. 201809150266

Dated 15/09/2018



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

Sample Name

: GRAPEFRUIT

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

Sample Condition

: Sealed

Date of Sample Receipt

: 15/09/2018

Date of Analysis Started

: 15/09/2018

Date of Analysis Completed

: 03/10/2018

Reference to protocol

FSSR-2011

Sr.No.	Parameters	Unit	Test Result	Requirements	LOD/LLOQ	Method
1	Description		GREENISH YELLOW COLOUR GRAPE FRUIT		-	
Pesticide residues:						
2	Hydrogen cyanide	mg/kg	Absent	N.S.	-	AOAC:915.03
3	Hydrogen Phosphide.	mg/kg	Nil	N.S.	1.0	APL/CHE/STP-150
4	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
5	2,4-D.	mg/kg	Below Detection Limit	N.S.	0.0020	APL/CHE/STP-120 (By LC/MS/MS)
6	Cypermethrin (sum of isomers) (fat soluble residue).	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)



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7	Phorate (sum of phorate its oxygen alologue & their sulphoxides & sulfones exp. as phorate).	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS-MS)
8	Chlorpyrifos.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC/MS/MS
9	Cyhalofop-butyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (BY GC-MS/MS)
10	Edifenphos	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
11	Cartap Hydrochloride	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
12	Oxadiazon	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (by LC/MS/MS)
13	Triazophos	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
14	Iprodione	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC/MS/MS
15	Ethoxysulfuron	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
16	Oxyfluorfen	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
17	Carbosulfan	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (by LC/MS/MS)
18	Tricyclazole	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS/MS)
19	Imidacloprid	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (by LC/MS/MS)
20	Butachlor	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
21	Thiamethoxam	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
22	Fenobucarb	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (BY GC-MS/MS)
23	Anilophos	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 BY GC-MS/MS
24	Kitazin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
25	Isoprothiolane	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, by LC/MS/MS
26	Ethofenprox	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS/MS)
27	Benfuracarb	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, by LC/MS/MS
28	Flufenacet	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (by LC/MS/MS)

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29	Buprofezin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, by LC/MS/MS
30	Carpropamid	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS/MS)
31	Oxadiargyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
32	Pyrazosulfuron ethyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
33	Clomazone	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
34	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, GC/MS/MS
35	Carbaryl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
36	Chlordane (residue to be measured as cis plus trans chlordane)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, GC/MS/MS
37	DDT (the limits apply to DDT, DDD and DDE singly or in any combination)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS
38	D.D.T (Singly)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 BY GC-MS/MS
39	D.D.D (Singly)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC/MS/MS
40	D.D.E (Singly)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC/MS/MS
41	Diazinon'	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS/MS)
42	Dichlorvos (Content of dichloroacetaldehyde (D.C.A.) be reported where possible)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, BY LC-MS-MS
43	Dicofol	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS
44	Dimethoate (residue to be determined as dimethoate and expressed as dimethoate)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, BY LC-MS-MS
45	Endosulfan (residue are measured & reported as total of endosulfan a & b & endosulfan sulphate)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS



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46	Endosulfan A	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS
47	Endosulfan B	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS
48	Endosulfan Sulphate	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
49	Fenitrothion	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 BY GC-MS/MS
50	Heptachlor (sum of heptachlor and heptachlor epoxide exp. as heptachlor)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
51	Inorganic Bromide (determined and exp. as total bromide from all sources)	mg/kg	Below detection limit	N.S.	0.050	APL/CHE/STP-127
52	Malathion (malathion to be determined and expr. as combined residues of malathion and malaaxon)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS
53	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, by GC-MS-MS
54	Parathion methyl (combined residues of parathion methyl & its oxygen analogue to be determined & exp.as	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS
55	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, BY LC-MS-MS
56	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, BY LC-MS-MS
57	Chlorobenzilate	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, GC/MS/MS
58	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, by GC-MS-MS



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59	Formothion (determines as dimethoate & its O analogue & exp. as dimethoate except in case of citrus fruits)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061, by GC-MS-MS
60	Monocrotophos	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
61	Paraquat dichloride (determined as paraquat cations)	mg/kg	Below Detection Limit	N.S.	0.010	APL/CHE/STP-120, BY LC-MS-MS
62	Phosalone	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (BY GC-MS/MS)
63	Trichlorfon	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS/MS)
64	Thiometon (residues determined as thiometon, its sulfoxide & sulphone expr. as thiometon)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS-MS)
65	Acephate	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
66	Methamidophos (A metabolite of Acephate)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (LC-MS-MS)
67	Aldicarb (sum of Aldicarb its sulfoxide and sulphone, expressed as aldicarb)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (by LC/MS/MS)
68	Atrazine	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
69	Carbendazim	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
70	Benomyl (as Carbendazim)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
71	Captan	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (by GC/MS/MS)
72	Carbofuran (sum of carbofuran & 3-hydroxyb carbofuran expressed as carbofuran)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, LC/MS/MS
73	Copper Oxychloride (as copper)	mg/kg	1.79	N.S.	0.080	APL/CHE/STP-085 (by ICP-MS)
74	Decamethrin/Deltamethrin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
75	Fenthion (sum of fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as fenthion)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (by GC/MS/MS)

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76	Dithiocarbamates (the residue tolerance limit are determined & expressed as mg/cs2/kg & refer separately to the	mg/kg	Below Detection Limit	N.S.	0.010	APL/CHE/STP-134, BY GC-MS-MS
77	Phenthoate	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY LC-MS/MS
78	Simazine	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
79	Pirimiphos Methyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS/MS)
80	Alachlor	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 BY GC-MS/MS
81	Bitertanol	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (by LC/MS/MS)
82	Captafol	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
83	Chlormequatchloride	mg/kg	Below Detection Limit	N.S.	0.050	APL/CHE/STP-120
84	Chlorothalonil	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (BY GC-MS/MS)
85	Diffubenzuron	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS/MS)
86	Dodine	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
87	Diuron	mg/kg	Below Detection Limit	N.S.	0.050	APL/CHE/STP-120
88	Ethephon	mg/kg	Below Detection Limit	N.S.	0.050	APL/CHE/STP-120
89	Fluchloralin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
90	Metalaxyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS-MS)
91	Methomyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
92	Methyl chloro-phenoxy-acetic acid.	mg/kg	Below Detection Limit	N.S.	0.050	APL/CHE/STP-120
93	Oxydemeton-methyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
94	Permethrin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 BY GC-MS/MS
95	Quinolphos	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
96	Thiopentane methyl (R)	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
97	Profenophos	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)



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98	Fenpropathrin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061
99	Fenarimol	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, BY LC-MS-MS
100	Hexaconazole	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, BY LC-MS-MS
101	Tridemorph	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
102	Penconazole	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
103	Propiconazole	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
104	Myclobutanil	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
105	Sulfosulfuron.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS-MS)
106	Trifluralin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
107	Metolachlor	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 BY GC-MS/MS
108	Linuron	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
109	Chlorimuron-ethyl.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS-MS)
110	Diclofop-methyl.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
111	Metribuzin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
112	Lambda cyhalothrin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
113	Fenazaquin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
114	Pendimethalin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 BY GC-MS/MS
115	Pretilachlor	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 BY GC-MS/MS
116	Fluvalinate	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061
117	Metasulfuron-methyl.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS-MS)
118	Methabenzthiazuron.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
119	Imazethapyr	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/TP-063
120	Triallate.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (BY LC-MS-MS)
121	Spinosad	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063

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Authorized Signatory

Wednesday, Oct 03, 2018

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Email : arbolab@arbropharma.com, Website : www.arbropharmaindia.com

*Terms & Conditions Overleaf

D. P. Singh
Section Incharge



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122	Thiodicarb	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
123	Fenoxyp-prop-p-ethyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (BY GC-MS-MS)
124	Glufosinate-ammonium	mg/kg	Below Detection Limit	N.S.	0.010	APL/CHE/STP-120
125	Clodinafop-propargyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (BY GC-MS-MS)
126	Dithianone	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, BY LC-MS-MS
127	Acetamiprid	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
128	Cymoxanil	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
129	Triadimefon	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (LC-MS-MS)
130	Isoproturon	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
131	Propargite	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
132	Difenoconazole	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063, BY LC-MS-MS
133	Cyfluthrin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061
134	Bifenthrin	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
135	Quizalofop-ethyl	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
136	Dimethomorph	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
137	Indoxacarb	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
138	Metiram	mg/kg	Below Detection Limit	N.S.	0.010	APL/CHE/STP-134
139	Lufenuron	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
140	Novaluron	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
141	Tebuconazole	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063 (By LC/MS/MS)
142	Propineb	mg/kg	Below Detection Limit	N.S.	0.010	APL/CHE/STP-134, by GC-MS-MS
143	Alfa naphthyl acetic acid (A.N.A)	mg/kg	Below Detection Limit	N.S.	0.020	APL/CHE/STP-120
144	Malic hydrazide	mg/kg	Below Detection Limit	N.S.	0.10	APL/CHE/STP-120
145	Glyphosate	mg/kg	Below Detection Limit	N.S.	0.10	APL/CHE/STP-120

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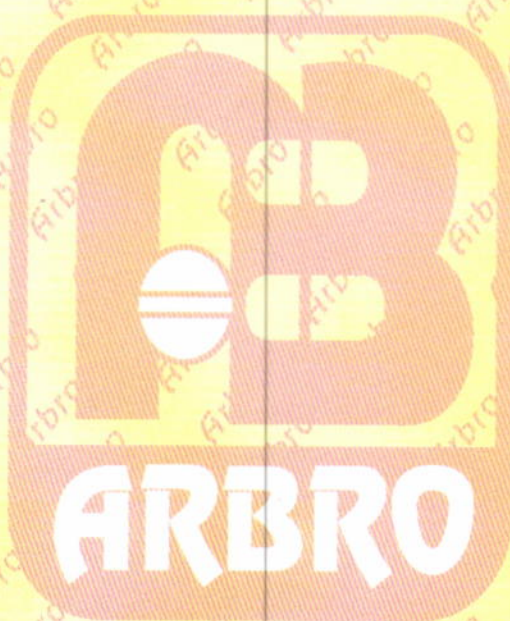


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146	Fosetyl-Al	mg/kg	Below Detection Limit	N.S.	0.010	APL/CHE/STP-120
147	Chlorfenapyr.	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
148	Thiochlorprid	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-063
149	Hexachlorocyclohexane & its isomers; (a) Alfa isomer	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)
150	Hexachlorocyclohexane & its isomers; (C) Gamma isomer: known as lindane	mg/kg	Below Detection Limit	N.S.	0.0050	APL/CHE/STP-061 (By GC/MS/MS)



Report Sample submitted conforms to FSSR-2011 specification for the above tested parameters.

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Authorized Signatory

Wednesday, Oct 03, 2018

Unit 1 : 4/9, Kirti Nagar Industrial Area, New Delhi-15, INDIA. Tele : +91-11-45754575, Fax : +91-11-45854500

Email : arbrolab@arbropharma.com, Website : www.arbropharmaindia.com

*Terms & Conditions Overleaf

D.P. Singh
Section Incharge