



INTERFIELD LABORATORIES



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ULR - TC633825000007777F

CERTIFICATE OF ANALYSIS | ORIGINAL
No. KH 140316 / 2025

CUSTOMER NAME & ADDRESS	DATE OF ISSUE : 09-05-2025
M/s. FRESH FARM GOODNESS PRIVATE LIMITED	SAMPLE RECEIPT : 06-05-2025
69/935, CITIZEN ROAD	SAMPLE CODE : KH/25/72697/C58392
AAYYAPPANKAVU	ANALYSIS STARTED : 06-05-2025
KOCHI-682018	ANALYSIS COMPLETED : 07-05-2025
KERALA INDIA	

INFORMATION PROVIDED BY CUSTOMER	
SAMPLE NAME	: PADDY MANURATNA - PATTOOR FARMS NOORANAD
OTHER INFORMATION	
CONDITION OF SAMPLE	: RECEIVED IN GOOD CONDITION
SAMPLE SUBMITTED BY	: CUSTOMER

I. CHEMICAL TESTING : Residues in Food Products

Sl. No.	PARAMETERS TESTED	UNIT OF MEASUREMENT	RESULTS	LIMIT OF QUANTIFICATION (LOQ)	TEST METHOD
1	PESTICIDES GCMSMS				
	1) 2,4'- DDD	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	2) 2,4-DDE	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	3) 2,4- DDT	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	4) 4,4'- DDT	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	5) 4,4'-DDD	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	6) 4,4'-DDE	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	7) DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	8) Acrinathrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	9) Alachlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	10) Aldrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	11) Azinphos-ethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	12) Azinphos-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	13) alpha-HCH	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	14) beta-HCH	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	15) gamma-HCH (Lindane)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	16) delta-HCH	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	17) Bifenthrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	18) Bitertanol	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	19) Boscalid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	20) Bupirimate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	21) Carfentrazone ethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	22) cis-Chlordane	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	23) trans -Chlordane	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	24) Chlorfenvinphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	25) Chlorobenzilate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	26) Chlorpyrifos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	27) Chlorpyrifos-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	28) Chlorthiophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	29) Clomazone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	30) Coumaphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	31) Cycloate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	32) Cypermethrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	33) Cyprodinil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	34) Deltamethrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	35) Diazinon	mg/kg	Not Detected	0.01	IFL C/QSP G/007
	36) Diallylate	mg/kg	Not Detected	0.01	IFL C/QSP G/007

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FOR AND ON BEHALF OF
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ELDHOMON, U.Y.
Sr. ANALYST (CHEMISTRY)
09-05-2025
AUTHORISED SIGNATORY



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I. CHEMICAL TESTING : Residues in Food Products

Sl. No.	PARAMETERS TESTED	UNIT OF MEASUREMENT	RESULTS	LIMIT OF QUANTIFICATION (LOQ)	TEST METHOD
37)	Dichlofluanid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
38)	Dimethachlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
39)	Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan) (F)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
40)	Endosulfan II (beta)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
41)	Endosulfan Sulfate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
42)	Endrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
43)	Epoxiconazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
44)	Ethion	mg/kg	Not Detected	0.01	IFL C/QSP G/007
45)	Ethofenprox	mg/kg	Not Detected	0.01	IFL C/QSP G/007
46)	Etoxazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
47)	Fenarimol	mg/kg	Not Detected	0.01	IFL C/QSP G/007
48)	Fenazaquin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
49)	Fenpropathrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
50)	Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
51)	Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
52)	Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
53)	Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
54)	Flucythrinate (flucythrinate including other mixtures of constituent isomers (sum of isomers))	mg/kg	Not Detected	0.01	IFL C/QSP G/007
55)	Fluquinconazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
56)	Fluridone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
57)	Flutolanil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
58)	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
59)	Heptachlor Epoxide isomers	mg/kg	Not Detected	0.01	IFL C/QSP G/007
60)	Hexachlorobenzene (HCB)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
61)	Hexazinone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
62)	Iprodione	mg/kg	Not Detected	0.01	IFL C/QSP G/007
63)	Isoproturon	mg/kg	Not Detected	0.01	IFL C/QSP G/007
64)	Lenacil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
65)	Malathion (sum of malathion and malaoxon expressed as malathion)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
66)	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	mg/kg	Not Detected	0.01	IFL C/QSP G/007
67)	Metazachlor (Sum of metabolites 479M04, 479M08 and 479M16, expressed as metazachlor)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
68)	Methacrifos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
69)	Methoxychlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
70)	Mevinphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
71)	Myclobutanil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
72)	Oxadiazon	mg/kg	Not Detected	0.01	IFL C/QSP G/007
73)	Paclobutrazol	mg/kg	Not Detected	0.01	IFL C/QSP G/007
74)	Penconazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007

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75)	Pendimethalin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
76)	Permethrin (sum of isomers)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
77)	Phosalone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
78)	Picoxystrobin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
79)	Piperonyl butoxide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
80)	Pirimiphos-ethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
81)	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
82)	Profenofos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
83)	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
84)	Propargite	mg/kg	Not Detected	0.01	IFL C/QSP G/007
85)	Propiconazole (sum of isomers)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
86)	Prothiofos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
87)	Pyraclofos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
88)	Pyrazophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
89)	Pyridaben	mg/kg	Not Detected	0.01	IFL C/QSP G/007
90)	Pyridaphenthion	mg/kg	Not Detected	0.01	IFL C/QSP G/007
91)	Pyrimethanil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
92)	Pyriproxyfen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
93)	Quinalphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
94)	Sulfotep	mg/kg	Not Detected	0.01	IFL C/QSP G/007
95)	Tebufenpyrad	mg/kg	Not Detected	0.01	IFL C/QSP G/007
96)	Terbufos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
97)	Tetrachlorvinphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
98)	Tolclofos-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
99)	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
100)	Triadimefon	mg/kg	Not Detected	0.01	IFL C/QSP G/007
101)	Triadimenol (any ratio of constituent isomers)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
102)	Tri-allate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
103)	Triazophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
104)	Triflumizole: Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
105)	Atrazine	mg/kg	Not Detected	0.01	IFL C/QSP G/007
106)	Dimethomorph (sum of isomers)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
107)	Edifenphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
108)	Flusilazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
109)	Hexaconazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
110)	Pirimiphos-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
111)	Acequinocyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
112)	Acetochlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
113)	Benfluralin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
114)	Bromopropylate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
115)	Carbophenothion	mg/kg	Not Detected	0.01	IFL C/QSP G/007
116)	Chlorfenapyr	mg/kg	Not Detected	0.01	IFL C/QSP G/007
117)	Chlorfenoson	mg/kg	Not Detected	0.01	IFL C/QSP G/007
118)	Chlozolinate	mg/kg	Not Detected	0.01	IFL C/QSP G/007

ORIGINAL

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I. CHEMICAL TESTING : Residues in Food Products

Sl. No.	PARAMETERS TESTED	UNIT OF MEASUREMENT	RESULTS	LIMIT OF QUANTIFICATION (LOQ)	TEST METHOD
119)	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers))	mg/kg	Not Detected	0.01	IFL C/QSP G/007
120)	Diclobenil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
121)	Diphenamid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
122)	Disulfoton	mg/kg	Not Detected	0.01	IFL C/QSP G/007
123)	Endrin ketone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
124)	Endrin aldehyde	mg/kg	Not Detected	0.01	IFL C/QSP G/007
125)	Ethalfuralin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
126)	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
127)	Fenitrothion	mg/kg	Not Detected	0.01	IFL C/QSP G/007
128)	Fenoxaprop-ethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
129)	Fenson	mg/kg	Not Detected	0.01	IFL C/QSP G/007
130)	Fensulfthion	mg/kg	Not Detected	0.01	IFL C/QSP G/007
131)	Fipronil Sulfone (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
132)	Fluchloralin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
133)	Fluopicolide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
134)	Fonofos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
135)	Iodofenfos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
136)	Isopropalin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
137)	Leptophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
138)	Malaoxon (sum of malathion and malaoxon expressed as malathion)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
139)	Paraoxon-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
140)	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
141)	Nitralin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
142)	Sulprofos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
143)	Tecnazene	mg/kg	Not Detected	0.01	IFL C/QSP G/007
144)	Tefluthrin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
145)	Terbacil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
146)	Vinclozolin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
147)	2,4'-Methoxychlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
148)	4,4'-Methoxychlor olefin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
149)	Allidochlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
150)	Bromfenvinphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
151)	Bromophos methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
152)	Bromophos-ethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
153)	Butachlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
154)	Chlorpropham	mg/kg	Not Detected	0.01	IFL C/QSP G/007
155)	Chlorthal-dimethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
156)	Dichlorvos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
157)	Diclofop-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
158)	Etridazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
159)	Fluvalinate-tau	mg/kg	Not Detected	0.01	IFL C/QSP G/007
160)	Isazophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
161)	Methidathion	mg/kg	Not Detected	0.01	IFL C/QSP G/007

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162)	Mirex	mg/kg	Not Detected	0.01	IFL C/QSP G/007
163)	Oxyfluorfen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
164)	Parathion	mg/kg	Not Detected	0.01	IFL C/QSP G/007
165)	Parathion-ethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
166)	Methyl Parathion	mg/kg	Not Detected	0.01	IFL C/QSP G/007
167)	Pebulate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
168)	Pentachloroaniline	mg/kg	Not Detected	0.01	IFL C/QSP G/007
169)	Pentachloroanisole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
170)	Pentachlorobenzene	mg/kg	Not Detected	0.01	IFL C/QSP G/007
171)	Pentachlorobenzonitrile	mg/kg	Not Detected	0.01	IFL C/QSP G/007
172)	Pentachlorothioanisole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
173)	Phenthoate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
174)	Phorate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
175)	Phorate sulfone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
176)	Phorate sulfoxide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
177)	Procymidone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
178)	Propanil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
179)	4-Chloro-3-Methyl Phenol	mg/kg	Not Detected	0.01	IFL C/QSP G/007
180)	Bromocyclen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
181)	Butamifos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
182)	Butralin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
183)	Chlordecone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
184)	Dimethenamid-P	mg/kg	Not Detected	0.01	IFL C/QSP G/007
185)	Dinitramine	mg/kg	Not Detected	0.01	IFL C/QSP G/007
186)	Dioxabenzophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
187)	Difenoconazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
2	PESTICIDES LCMSMS				
1)	Acephate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
2)	Acetamiprid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
3)	Azoxystrobin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
4)	Benalaxyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
5)	Benfuracarb	mg/kg	Not Detected	0.01	IFL C/QSP G/007
6)	Buprofezin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
7)	Carbaryl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
8)	Carbendazim	mg/kg	Not Detected	0.01	IFL C/QSP G/007
9)	Carbofuran	mg/kg	Not Detected	0.01	IFL C/QSP G/007
10)	Chlorantraniliprole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
11)	Clothianidin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
12)	Dimethoate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
13)	Dinotefuran	mg/kg	Not Detected	0.01	IFL C/QSP G/007
14)	Diuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
15)	Emamectin benzoate B1a, expressed as emamectin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
16)	Fenobucarb	mg/kg	Not Detected	0.01	IFL C/QSP G/007
17)	Flonicamid (sum of Flonicamid, TNFG and TNFA expressed as flonicamid)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
18)	Hexythiazox	mg/kg	Not Detected	0.01	IFL C/QSP G/007
19)	Imidacloprid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
20)	Indoxacarb (sum of indoxacarb and its R enantiomer)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
21)	Kresoxim-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
22)	Linuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007

ORIGINAL

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FOR AND ON BEHALF OF
INTERFIELD LABORATORIES
ELDHOMON, U.Y.
Sr. ANALYST (CHEMISTRY)
09-05-2025
AUTHORISED SIGNATORY



ULR - TC633825000007777F

CERTIFICATE OF ANALYSIS | ORIGINAL
No. KH 140316 / 2025

I. CHEMICAL TESTING : Residues in Food Products

Sl. No.	PARAMETERS TESTED	UNIT OF MEASUREMENT	RESULTS	LIMIT OF QUANTIFICATION (LOQ)	TEST METHOD
23)	Lufenuron (any ratio of constituent isomers)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
24)	Metaflumizone (sum of E- and Z- isomers)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
25)	Methamidophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
26)	Methomyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
27)	Methoxyfenozide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
28)	Monocrotophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
29)	Novaluron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
30)	Omethoate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
31)	Pymetrozine	mg/kg	Not Detected	0.01	IFL C/QSP G/007
32)	Pyraclostrobin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
33)	Spinetoram (XDE-175)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
34)	Spinosad (spinosad, sum of spinosyn A and spinosyn D)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
35)	Tebuconazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
36)	Thiacloprid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
37)	Thiamethoxam	mg/kg	Not Detected	0.01	IFL C/QSP G/007
38)	Trichlorfon	mg/kg	Not Detected	0.01	IFL C/QSP G/007
39)	Tricyclazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
40)	Trifloxystrobin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
41)	Afidopyropen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
42)	Biphenyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
43)	Cyflumetofen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
44)	Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
45)	Fluxapyroxad	mg/kg	Not Detected	0.01	IFL C/QSP G/007
46)	Iprobenfos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
47)	Isoprothiolane	mg/kg	Not Detected	0.01	IFL C/QSP G/007
48)	Mesosulfuron-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
49)	Sulfoxaflor (sum of isomers)	mg/kg	Not Detected	0.01	IFL C/QSP G/007
50)	Validamycin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
51)	Azimsulfuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
52)	Bensulfuron methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
53)	Bentazone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
54)	Carpropamid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
55)	Chlorimuron ethyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
56)	Cinmethylen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
57)	Cyproconazole	mg/kg	Not Detected	0.01	IFL C/QSP G/007
58)	Ethoxysulfuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
59)	Etrinfos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
60)	Flubendamide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
61)	Flucetosulfuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
62)	Isocarboxphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
63)	Mecarbam	mg/kg	Not Detected	0.01	IFL C/QSP G/007
64)	Metsulfuron methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
65)	Oxadiazyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
66)	Pretilachlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
67)	Prodimine	mg/kg	Not Detected	0.01	IFL C/QSP G/007
68)	Acibenzolar S methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
69)	Ametroctradin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
70)	Ametryn	mg/kg	Not Detected	0.01	IFL C/QSP G/007
71)	Bensulide	mg/kg	Not Detected	0.01	IFL C/QSP G/007

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No. KH 140316 / 2025

I. CHEMICAL TESTING : Residues in Food Products

Sl. No.	PARAMETERS TESTED	UNIT OF MEASUREMENT	RESULTS	LIMIT OF QUANTIFICATION (LOQ)	TEST METHOD
72)	Bifenox	mg/kg	Not Detected	0.01	IFL C/QSP G/007
73)	Bromoxynil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
74)	Cadusaphos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
75)	Carbetamide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
76)	Chlordimeform	mg/kg	Not Detected	0.01	IFL C/QSP G/007
77)	Chromafenozide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
78)	Clodinafop-propargyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
79)	Coumachlor	mg/kg	Not Detected	0.01	IFL C/QSP G/007
80)	Coumatetralyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
81)	Crimidine	mg/kg	Not Detected	0.01	IFL C/QSP G/007
82)	Cyanazine	mg/kg	Not Detected	0.01	IFL C/QSP G/007
83)	Cycloxydim	mg/kg	Not Detected	0.01	IFL C/QSP G/007
84)	Cyenoptyrafen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
85)	Cyflufenamid	mg/kg	Not Detected	0.01	IFL C/QSP G/007
86)	Cyhexatin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
87)	Diclosulam	mg/kg	Not Detected	0.01	IFL C/QSP G/007
88)	Difenacaulm	mg/kg	Not Detected	0.01	IFL C/QSP G/007
89)	Ethofumesate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
90)	Flazasulfuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
91)	Fluensulfone	mg/kg	Not Detected	0.01	IFL C/QSP G/007
92)	Fluoxastrobine	mg/kg	Not Detected	0.01	IFL C/QSP G/007
93)	Fluthiacet-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
94)	Fosthiazate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
95)	Halosulfuron-methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
96)	Haloxyfop-R Methyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
97)	Heptenophos	mg/kg	Not Detected	0.01	IFL C/QSP G/007
98)	Hexaflumuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
99)	Imazamox	mg/kg	Not Detected	0.01	IFL C/QSP G/007
100)	Indaziflam	mg/kg	Not Detected	0.01	IFL C/QSP G/007
101)	Maleic Hydrazide	mg/kg	Not Detected	0.01	IFL C/QSP G/007
102)	Mepronil	mg/kg	Not Detected	0.01	IFL C/QSP G/007
103)	Metamifop	mg/kg	Not Detected	0.01	IFL C/QSP G/007
104)	Metamitron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
105)	Methabenzthiazuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
106)	Molinate	mg/kg	Not Detected	0.01	IFL C/QSP G/007
107)	Orthosulfamuron	mg/kg	Not Detected	0.01	IFL C/QSP G/007
108)	Oxadixyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007
109)	Oxathiapiprolin	mg/kg	Not Detected	0.01	IFL C/QSP G/007
110)	Penflufen	mg/kg	Not Detected	0.01	IFL C/QSP G/007
111)	Penoxsulam	mg/kg	Not Detected	0.01	IFL C/QSP G/007
112)	Penthiopyrad	mg/kg	Not Detected	0.01	IFL C/QSP G/007
113)	Benomyl	mg/kg	Not Detected	0.01	IFL C/QSP G/007

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