SIMA LABS

Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064
Phone : +(91)-(011) 43854300
Email : reports@simalab.com
CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com

TC-11220

TEST REPORT

ULR : TC1122026100000305F

Party Code : A/DLH/19526
*Issued to : Ajay Dalal

RZ-10, Baba Haridas Nagar, Near New Anaj Mandi, Najafgarh, New Delhi-110043 - .

REPORT NO. : FS0117005126/N
*Customer Ref.No. : NS

*Reference Date : 17/01/2026
Date of Receiving : 17/01/2026
Date of Issue : 02/02/2026
Start Date of Analysis : 17/01/2026
Date of Completion : 29/01/2026
Sample Condition : OK
Sample Packing : Polypack
*FSSAI Lic. No : NS
*Sample Qty. : 01x200 gm
*Batch No./Lot No. : M1B
Test Method Deviation : NA
Sample Collection : Sample Collected By Us

*Sample Name : Bru Coffee

*Mfg. by : Mysore Beverages
*Mfg. Date : 24/10/2025
*Exp.Date/Best Before : 23/03/2027

RESULTS OF ANALYSIS

Reference : As per party's requirement

Description : Instant coffee

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
General Parameters					
1	Caffeine	g/100g	2.21	Not Specified	SIMA/INS/STP/007
2	Total Ash (ODB)	%	7.80	NMT 10.0	FSSAI 04A.003:2023
3	Moisture	%	3.28	NMT 4.0	FSSAI 04A.001:2023
4	Solubility in Boiling water	-	5.0 seconds	Dissolves readily in 30 seconds with moderate stirring	FSSAI 04A.016:2023
5	Solubility in Cold water	-	1 minute 26 seconds	Soluble with moderate stirring in 3 minutes	FSSAI 04A.017:2023
6	Acid Insoluble Ash (ODB)	%	0.15	NMT 0.6	FSSAI 04A.007:2023
7	Water Soluble Ash of Total Ash	%	86.3	Not Specified	FSSAI 04A.006:2023
8	Crude Fiber	%	0.71	Not Specified	IS 10226 (P-1):1982
Pesticide residues:					
9	2,4-D Amine Salt	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

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10	2,4-Dichlorophenoxy Acetic Acid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
11	Abamectin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
12	Acephate (expressed as mixture of Methamidophos & acephate)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
13	Acetamiprid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
14	Alachlor	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
15	Alpha Cypermethrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
16	Alpha naphthyl Acetic Acid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
17	Ametroctradin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
18	Ametyrn	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
19	Anilophos	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
20	Atrazine	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
21	Azimsulfuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
22	Azoxystrobin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
23	Benfuracarb	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
24	Benomyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
25	Bensulfuron Methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
26	Bentazone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
27	Beta Cyfluthrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
28	Bifenthrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
29	Bispyribac Sodium	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
30	Bitertanol	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
31	Boscalid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
32	Buprofezin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
33	Butachlor	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
34	Captan	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
35	Carbaryl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
36	Carbendazim	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
37	Carbofuran (sum of carbofuran and 3-hydroxy carbofuran expressed as carbofuran)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

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38	Carbosulfan	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
39	Carfentrazone Ethyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
40	Carpropamid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
41	Cartap Hydrochloride	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
42	Chlorantraniliprole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
43	Chlorfenapyr	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
44	Chlorfluazuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
45	Chlorimuron ethyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
46	Chlormequat Chloride (CCC)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
47	Chlorothalonil	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
48	Chlorpropham	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
49	Chlorpyriphos	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
50	Chlothianidin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
51	Chromafenozide	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
52	Cinmethylene	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
53	Clodinafop-propargyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
54	Clomazone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
55	Copper Hydroxide (Copper determined as elemental copper)	mg/kg	0.517	Max. 30	SIMA/INS/STP/004
56	Copper Oxychloride(Copper determined as elemental copper)	mg/kg	0.517	Max. 30	SIMA/INS/STP/004
57	Copper Sulphate (Copper determined as elemental copper	mg/kg	0.517	Max. 30	SIMA/INS/STP/004
58	Cuprous Oxide (Copper determined as elemental copper)	mg/kg	0.517	Max. 30	SIMA/INS/STP/004
59	Cyantranilipole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
60	Cyazofamid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
61	Cyflumetofen	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
62	Cyhalofop-butyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
63	Cymoxanil	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
64	Cypermethrin (sum of isomers)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
65	Deltamethrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

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66	Diafenthiuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
67	Dichlorvos (DDVP)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
68	Diclofop	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
69	Diclosulam	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
70	Dicofol	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
71	Difenoconazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
72	Diflubenzuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
73	Dimethoate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
74	Dimethomorph	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
75	Dinocap	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
76	Dinotefuran	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
77	Dithianon	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
78	Dithiocarbamates as CS2	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
79	Diuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
80	Dodine	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
81	Edifenphos	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
82	Emamectin Benzoate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
83	Epoxyconazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.05	SIMA/INS/STP/003
84	Ethephon	mg/kg	BLQ (LOQ 0.01)	Max. 0.1	SIMA/INS/STP/003
85	Ethion	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
86	Ethofenprox	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
87	Ethoxysulfuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
88	Etoxazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
89	Famoxadone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
90	Fenamidone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
91	Fenarimol	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
92	Fenazaquin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
93	Fenobucarb (BPMC)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
94	Fenoxaprop-p-ethyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
95	Fenpropathrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
96	Fenpyroximate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

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Deputy Tech. Manager Food

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97	Fenvalerate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
98	Fipronil	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
99	Flonicamid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
100	Fluazifop-p-butyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
101	Flubendiamide	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
102	Flucetosulfuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
103	Fluchloralin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
104	Flufenacet	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
105	Fluopicolide	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
106	Fluopyram	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
107	Flupyradifurone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
108	Flusilazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
109	Fluvalinate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
110	Fluxapyroxad	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
111	Fomesafen	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
112	Forchlorfenuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
113	Fosetyl-Al	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
114	Glufosinate Ammonium	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
115	Glyphosate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
116	Halosulfuron methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
117	Haloxyfop-R Methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
118	Hexaconazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
119	Hexazinone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
120	Hexythiazox	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
121	Hydrogen Cyanamide	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
122	Imazamox	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
123	Imazethapyr	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
124	Imidacloprid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
125	Indoxacarb	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
126	Iodosulfuron Methyl Sodium	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
127	Iprobenfos (Kitazin)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

Bhoopendra Singh
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Deputy Tech. Manager Food

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Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

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Phone : +(91)-(011) 43854300
Email : reports@simalab.com
CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com

TC-11220

TEST REPORT

ULR : TC1122026100000305F

Party Code : A/DLH/19526

REPORT NO. : FS0117005126/N

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
128	Iprodione	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
129	Isoprothiolane	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
130	Isoproturon	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
131	Kasugamycin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
132	Kresoxim Methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
133	Lambda cyhalothrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
134	Linuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
135	Lufenuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
136	Malathion	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
137	Mandipropamid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
138	Mepiquat Chloride	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
139	Mesosulfuron Methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
140	Metaflumizone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
141	Metalaxyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
142	Metalaxyl-M	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
143	Methabenzthiazuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
144	Methomyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
145	Methyl Chlorophenoxy Acetic Acid (MCPA)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
146	Methyl Parathion	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
147	Metolachlor	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
148	Metrafenone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
149	Metribuzin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
150	Metsulfuron Methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
151	Milbemectin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
152	Monocrotophos	mg/kg	BLQ (LOQ 0.01)	Max. 0.1	SIMA/INS/STP/003
153	Myclobutanil	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
154	Novaluron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
155	Orthosulfamuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
156	Oxadiargyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
157	Oxadiazon	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

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TC-11220

TEST REPORT

ULR : TC1122026100000305F

Party Code : A/DLH/19526

REPORT NO. : FS0117005126/N

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
158	Oxydemeton-Methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
159	Oxyfluorfen	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
160	Paclobutrazol	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
161	Paraquat dichloride	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
162	Penconazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
163	Pencycuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
164	Pendimethalin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
165	Penoxuslum	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
166	Permethrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
167	Phenthoate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
168	Phorate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
169	Phorate sulfone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
170	Phorate sulfoxide	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
171	Phosalone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
172	Picoxystrobin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
173	Pinoxaden	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
174	Pirimiphos-methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
175	Pretilachlor	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
176	Profenofos	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
177	Prohexadione calcium	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
178	Propanil	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
179	Propaquizafop	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
180	Propargite	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
181	Propiconazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
182	Propineb	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
183	Pymetrozine	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
184	Pyraclostrobin	mg/kg	BLQ (LOQ 0.01)	Max. 0.05	SIMA/INS/STP/003
185	Pyrazosulfuron ethyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
186	Pyridalyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
187	Pyriproxyfen	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
188	Pyrithiolac Sodium	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

Bhoopendra Singh
Reviewed By

Authorized Signatory
Rupa Rani
Deputy Tech. Manager Food

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TC-11220

TEST REPORT

ULR : TC1122026100000305F

Party Code : A/DLH/19526

REPORT NO. : FS0117005126/N

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
189	Quinalphos	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
190	Quizalofop ethyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
191	Quizalofop-P-tefuryl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
192	Sodium Aceflourofen	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
193	Sodium Para Nitro Phenolate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
194	Spinetoram	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
195	Spinosad	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
196	Spiromesifen	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
197	Spirotetramat	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
198	Sulfentrazone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
199	Sulfosulfuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
200	Sulfoxaflor	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
201	Sum of benomyl and carbendazim expressed as carbendazim	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
202	Tebuconazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
203	Tembotrione	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
204	Tetraconazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
205	Thiacloprid	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
206	Thiamethoxam	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
207	Thifluzamide	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
208	Thiocyclam Hydrogen Oxalate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
209	Thiodicarb	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
210	Thiometon	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
211	Thiometon sulfoxide	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
212	Thiophanate-Methyl	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
213	Tolfenpyrad	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
214	Topramezone	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
215	Triacontanol	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
216	Triadimefon	mg/kg	BLQ (LOQ 0.01)	Max. 0.05	SIMA/INS/STP/003
217	Triallate	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
218	Triazophos	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

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TC-11220

TEST REPORT

ULR : TC1122026100000305F

Party Code : A/DLH/19526

REPORT NO. : FS0117005126/N

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
219	Triasulfuron	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
220	Trichlorfon	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
221	Tricyclazole	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
222	Tridemorph	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
223	Trifloxystrobin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
224	Trifluralin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
225	Validamycin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
226	Aldicarb	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
227	Aldrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
228	Chlordane (Total of cis- and trans-chlordane)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
229	Dieldrin	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
230	Heptachlor (heptachlor metabolite, heptachlor epoxide)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
231	Lindane (Gamma HCH), Alpha HCH, Beta HCH & delta-HCH)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
232	Endosulfan (Total of alpha endosulfan & beta endosulfan and endosulfan sulphate)	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
233	Phosphamidon	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
234	Captafol	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
235	Ferbam	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
236	Formothion	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
237	Simazine	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
238	Diazinon	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
239	Fenitrothion	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
240	Fenthion	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
241	Ethyl Parathion	mg/kg	BLQ (LOQ 0.01)	Max. 0.01	SIMA/INS/STP/003
242	DDT (Total of p,p´-DDT, o,p´-DDT, p,p-DDE, o,p-DDE ,p,p-DDD & o,p´-DDE)	mg/kg	BLQ (LOQ 0.01)	Max. 0.05	SIMA/INS/STP/003
Heavy metals:					

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

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TC-11220

TEST REPORT

ULR : TC1122026100000305F

Party Code : A/DLH/19526

REPORT NO. : FS0117005126/N

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
243	Lead (as Pb)	mg/kg	0.031	Max. 2.5	SIMA/INS/STP/004
244	Arsenic (as As)	mg/kg	0.076	Max. 1.1	SIMA/INS/STP/004
245	Cadmium (as Cd)	mg/kg	0.023	Max. 1.5	SIMA/INS/STP/004
246	Mercury (as Hg)	mg/kg	BLQ(LOQ 0.020)	Max. 1.0	SIMA/INS/STP/004
247	Copper (as Cu)	mg/kg	0.517	Max. 30	SIMA/INS/STP/004
248	Tin (as Sn)	mg/kg	BLQ(LOQ 0.100)	Max. 250	SIMA/INS/STP/004
Other contaminations:					
249	Melamine	mg/kg	BLQ (LOQ 0.25)	Max. 2.5	SIMA/INS/STP/024

Remark : The submitted sample conforms to the requirement of Food Safety and Standards Regulation (2011) with respect to above specified test parameters only.

BLQ = Below Limit of Quantification. , LOQ = Limit of Quantification

--- End of Test Report ---

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

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TEST REPORT

Party Code	: A/DLH/19526	REPORT NO.	: FS0117005126/O
*Issued to	Ajay Dalal	*Customer Ref.No.	: NS
	RZ-10, Baba Haridas Nagar, Near New Anaj Mandi, Najafgarh, New Delhi-110043 - .	*Reference Date	: 17/01/2026
		Date of Receiving	: 17/01/2026
		Date of Issue	: 02/02/2026
		Start Date of Analysis	: 17/01/2026
		Date of Completion	: 29/01/2026
		Sample Condition	: OK
*Sample Name	: Bru Coffee	Sample Packing	: Polypack
		*FSSAI Lic. No	: NS
		*Sample Qty.	: 01x200 gm
		*Batch No./Lot No.	: M1B
*Mfg. by	: Mysore Beverages	Test Method Deviation	: NA
*Mfg. Date	: 24/10/2025	Sample Collection	: Sample Collected By Us
*Exp.Date/Best Before	: 23/03/2027		

RESULTS OF ANALYSIS

Reference : As per party's requirement

	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
General Parameters					
1	Free from impurities	-	Free from impurities	It shall be free from impurities	SIMA/FDL/STP/001
Heavy metals:					
2	Methyl Mercury (Calculated as the element)	mg/kg	BLQ(LOQ 0.020)	Max. 0.250	SIMA/INS/STP/004

Remark : The submitted sample conforms to the requirement of Food Safety and Standards Regulation (2011) with respect to above specified test parameters only.

BLQ = Below Limit of Quantification. , LOQ = Limit of Quantification

--- End of Test Report ---

Bhoopendra Singh
Reviewed By

Authorized Signatory

Rupa Rani
Deputy Tech. Manager Food

Remarks:
1. This Test Report is not valid without a hologram.
2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.
3. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.
4. This Test Report is not to be reproduced wholly or in part as evidence in the Court of law without written permission from SIMA Labs Pvt. Ltd.
5. The Test Report should not be used wholly or in part in any advertising media without written permission from SIMA Labs Pvt. Ltd.
6. The sample(s) of Drugs & Cosmetics will be destroyed after one year, Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days and non perishable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified.
7. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.
8. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.
9. Re-testing charges will be applicable in case the results are reproducible.
10. Duplicable copy will be issued on chargeable basis.
11. SIMA Stands for : Sophisticated Industrial Materials Analytic

SB

* Indicates details provided by the customer

	SOPHISTICATED INDUSTRIAL MATERIALSANALYTIC LABS PRIVATE LIMITED A-3/7, MAYAPURI INDUSTRIAL AREA, PHASE-II, NEW DELHI-110064	Page 1 of 1

Doc. Name: Record of Analysis (Raw Data Sheet)

Doc. No.: 7.4/F-04	Sect. No. 7.4	Section Title: Process Requirements (Handling of Test Items)

Issue No.:	Issue Date:	Rev. No.	Rev. Date:	Amend. No.:	Amend. Date:
01	10.01.2022	01	11.12.23	01	11.12.23

Name of Sample:		Potency	:
Batch No.	:	Sample Code	:

FS0117005126
Bru Coffee

Batch No. M1B

Moisture :- Empty – 27.1284g
Empty+S.wt – 32.1831g
S.wt – 5.0547g
Final – 32.0173g

$$\frac{(32.1831 - 32.0173) \times 100}{5.0547} = 3.28\%$$

Total Ash :- (ODB)
Empty – 35.1381g
S.wt – 2.0054g
Final – 35.2894g

$$\frac{(35.2894 - 35.1381) \times 100 \times 100}{2.0054 \times (100 - 3.28)} = 7.80\%$$

Free from impurities – Free from
Solubility in boiling water – 5 second
Solubility in cold water (16 ± 2°C) – 1 minute 26 second

Acid insoluble ash :- (ODB)
Empty – 35.1381g
S.wt – 2.0054g
Final – 35.1409g

Ankita
Done by

Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Ankita Nashyap Quality Executive	B.S. RAJWAR		
Signature & Date		11/12/23		

MASTER COPY

CONTROLLED COPY

Doc. Name: Record of Analysis (Raw Data Sheet)

Doc. No.: 7.4/F-04	Sect. No. 7.4	Section Title: Process Requirements (Handling of Test Items)			
Issue No.: 01	Issue Date: 10.01.2022	Rev. No. 01	Rev. Date: 11.12.23	Amend. No.: 01	Amend. Date: 11.12.23

Name of Sample:	Potency :
Batch No. :	Sample Code : FSO1170051 26

$$= \frac{(35.1409 - 35.1381) \times 100 \times 100}{2.0054 \times (100 - 3.28)} = 0.15\%.$$

Crude fiber : S.wt : 2.0149 g

Crucible after drying : 52.0613 g

Crucible + Ash after Ashing : 52.0470 g

$$= \frac{(52.0613 - 52.0470) \times 100}{2.0149} \times 0.71\%.$$

Water Soluble Ash & Total Ash :- Empty crucible : 54.8965 g

S.wt to 5.0761 g

final : 54.9497 g

$$\text{water insoluble} = \frac{(54.9497 - 54.8965) \times 100}{5.0761} \times = 1.04\%.$$

Water Soluble Ash = 7.54 − 1.04

= 6.5

$$= \frac{6.5}{7.54} \times 100$$

= 86.3%

Done by

Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Quality Executive	B. S. RAJWAR		
Signature & Date		11/12/23		

Name of Sample:		Potency	:
Batch No.	:	Sample Code	:

FS0117005126
Eru Coffee

Batch No. M1B

MELAMINE
SIMA/INS/STP/024

Sample Weight = 2.00739
Volumn = 14 ml
Result= BLQ (LOQ 0.25)mg/kg

Done by

Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Quality Executive	QUALITY MANAGER	RAJWAR	Rishabh Kashyap Quality Executive
Signature & Date	11/12/23	11/12/23		11/12/23

CONTROLLED COPY

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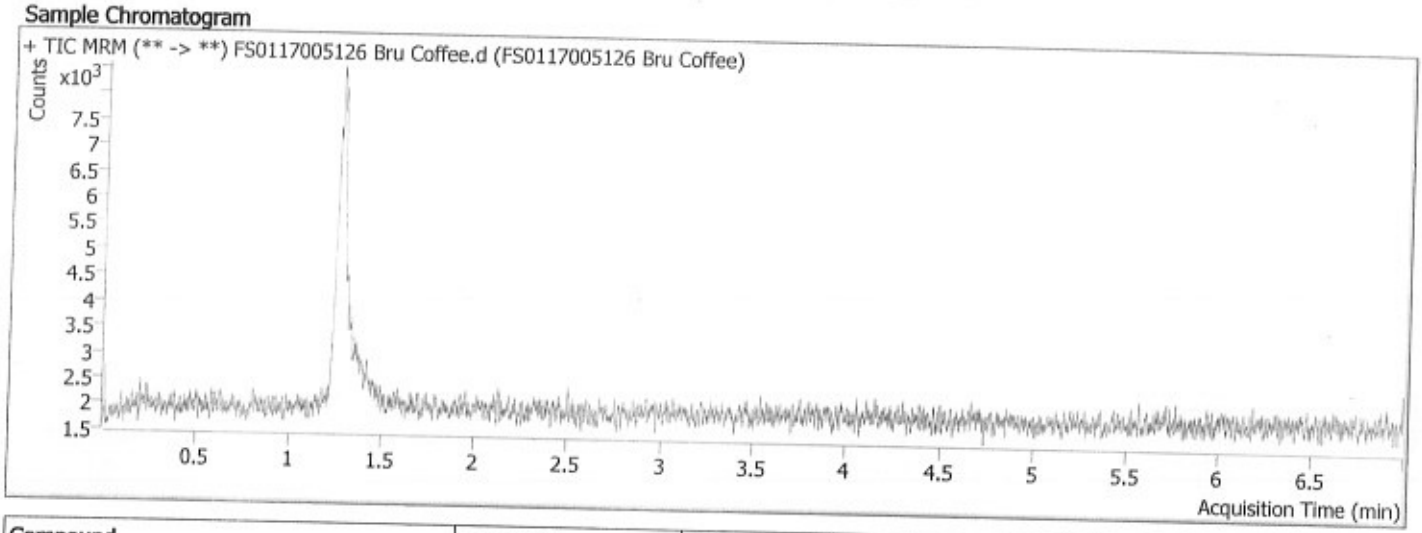
Quantitative Analysis Sample Report

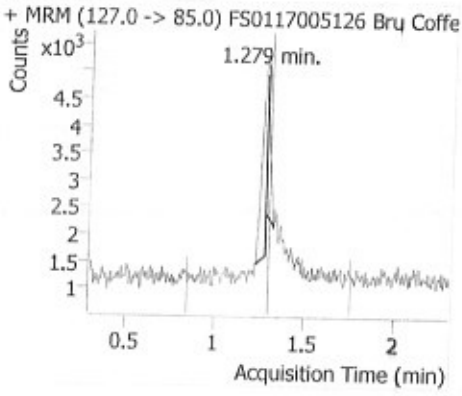
Batch Path	D:\MassHunter\Data\2026\Jan_2026\20.01.2026_Melamine\QuantResults\Melamine.batch.bin		
Analysis Time	1/21/2026 9:56 AM	Analyst Name	LCMSMS\LC-MSMS1
Report Time	1/21/2026 9:57:03 AM	Reporter Name	LCMSMS\LC-MSMS1
Last Calib Update	1/21/2026 9:56 AM	Batch State	Processed
Quant Batch Version	10.0	Quant Report Version	10.0
Acq. Time	1/20/2026 4:57 PM	Data File	FS0117005126 Bru Coffee.d
Sample Type	Sample	Sample Name	FS0117005126 Bru Coffee
Dilution	1	Acq. Method	Melamine_2024.m

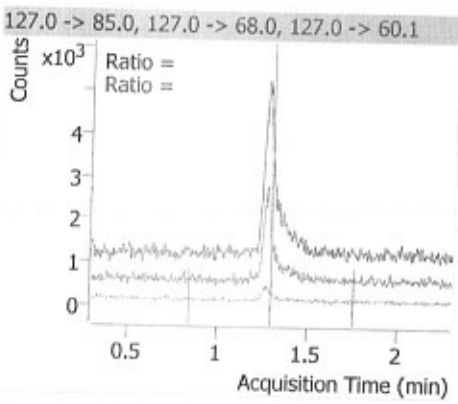
Sample Chromatogram

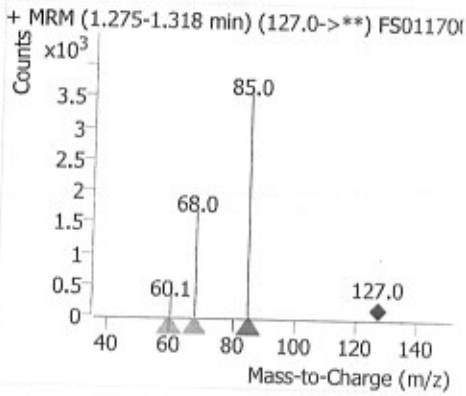


Compound	Transition	RT	Resp.	Final Conc	Units
Melamine	127.0 -> 85.0	1.279	3229	0.0926	ng/ml

Melamine







Generated at 9:56 AM on 1/21/2026

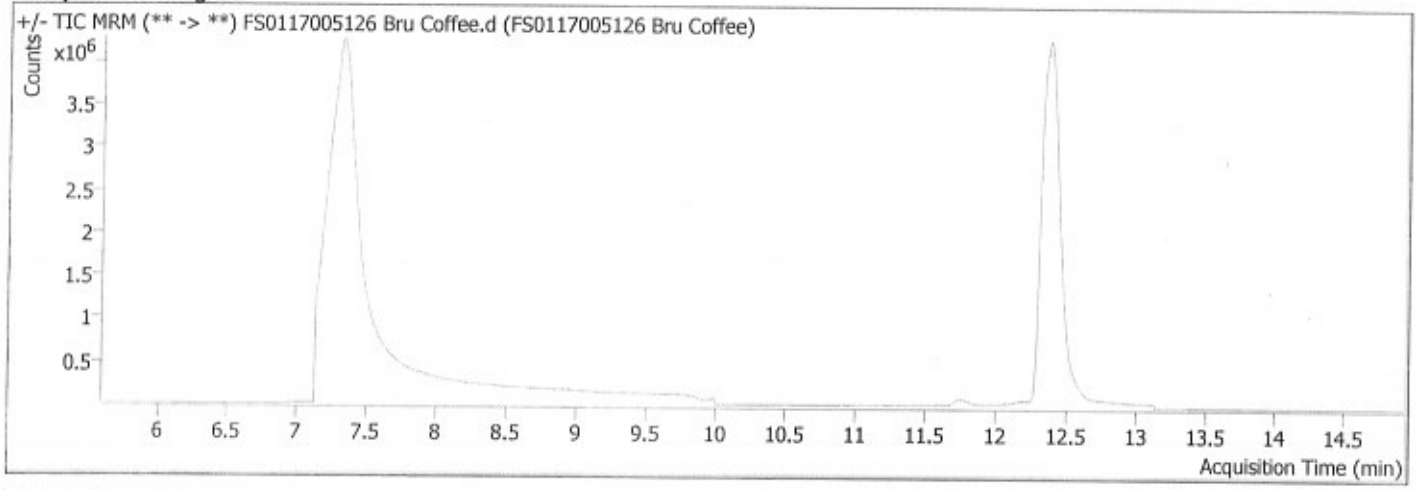
Quantitative Analysis Sample Report

Agilent

Batch Path	D:\MassHunter\Data\2026\Jan_2026\20.01.2026_Pest\QuantResults\DMRM.batch.bin		
Analysis Time	1/23/2026 12:51 PM	**Analyst Name**	LCMSMS\LC-MSMS1
Report Time	1/23/2026 12:53:51 PM	**Reporter Name**	LCMSMS\LC-MSMS1
Last Calib Update	1/23/2026 12:51 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Acq. Time	1/21/2026 1:06 PM	**Data File**	FS0117005126 Bru Coffee.d
Sample Type	Sample	**Sample Name**	FS0117005126 Bru Coffee
Dilution	1	**Acq. Method**	DMRM_PEST_1023.m

Sample Chromatogram



Compound	Transition	RT	Resp.	Final Conc	Units
Diclosulam	406.0 -> 161.0	7.493	0	ND	ng/ml
Pymetrozine	218.0 -> 105.1	7.745	1630	2.5433	ng/ml
Sulfoxaflor	278.1 -> 105.0	7.740	72	ND	ng/ml
Soidum Para Nitro Phenolate	162.0 -> 130.2	8.125	290	4.6668	ng/ml
Toperamezone	362.1 -> 318.1	8.044	0	ND	ng/ml
Oxydementon methyl	247.0 -> 169.0	8.603	4545	ND	ng/ml
TFNG	249.2 -> 202.8	8.613	1389	ND	ng/ml
Methomyl	162.9 -> 88.1	8.688	382	0.1097	ng/ml
Carbendazim	192.1 -> 160.1	8.811	45469	ND	ng/ml
TFNA	192.1 -> 160.1	8.800	17213	0.9835	ng/ml
Flonicamid	230.0 -> 203.1	8.912	87	ND	ng/ml
Thiamethoxam	292.0 -> 211.0	8.847	1397	ND	ng/ml
Monocrotophos	224.2 -> 57.9	8.010	99864	0.5179	ng/ml
Validamycin	498.2 -> 336.2	9.040	0	ND	ng/ml
Thiometon Sulphoxide	263.0 -> 185.1	9.167	81	ND	ng/ml
Imidacloprid	256.0 -> 175.1	9.302	5008	0.8687	ng/ml
Clothiaidin	250.0 -> 169.0	9.540	125	ND	ng/ml
Acetamprid	223.0 -> 126.0	9.666	70	ND	ng/ml
Trichlorfon	257.0 -> 109.0	9.727	772	ND	ng/ml
Imazamox	306.2 -> 264.1	9.767	264	0.6229	ng/ml
Thiacloprid	253.0 -> 126.0	9.863	871	0.6907	ng/ml
1-NAAM	186.2 -> 115.1	10.106	48	ND	ng/ml
Tricyclazole	190.0 -> 163.1	10.377	93	1.4727	ng/ml
Imazethapyr	290.2 -> 177.1	10.354	864	ND	ng/ml
Penoxsulum	484.2 -> 195.2	10.892	2	ND	ng/ml
Sulfentrazone	404.0 -> 307.0	10.685	4	ND	ng/ml
Thiodicarb	355.0 -> 87.8	10.895	9	ND	ng/ml
Cyantraniliprole	475.0 -> 286.0	11.112	8	ND	ng/ml
Metribuzin	215.1 -> 187.1	10.617	789	ND	ng/ml
Carbaryl	202.0 -> 145.0	10.795	4	0.1874	ng/ml

Generated at 12:52 PM on 1/23/2026

Quantitative Analysis Sample Report

Agilent

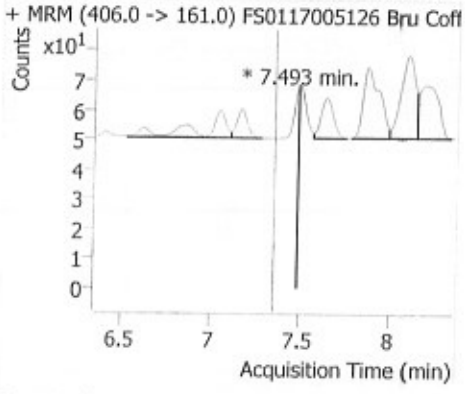
Compound	Transition	RT	Resp.	Final Conc	Units
Mesosulfuron methyl	504.1 -> 182.1	10.986	9	ND	ng/ml
Thiometon	247.0 -> 89.0	11.118	4	ND	ng/ml
1-NAA	185.1 -> 140.9	10.953	1	ND	ng/ml
Azimsulfuron	425.0 -> 182.1	11.039	33	ND	ng/ml
Metalaxyl	280.1 -> 160.1	10.971	430	ND	ng/ml
Fipronil	454.0 -> 255.0	11.237	49	4.8567	ng/ml
Metalaxyl-M	279.8 -> 219.8	11.034	222	ND	ng/ml
Iodosulfuron-Methyl	508.0 -> 167.1	10.850	25	ND	ng/ml
Isoproturon	207.2 -> 72.3	11.422	10	ND	ng/ml
Chlorantraniliprole	483.9 -> 285.9	11.122	10	ND	ng/ml
Azoxystrobin	404.0 -> 344.0	11.186	2	ND	ng/ml
Profenophos	372.9 -> 128.0	11.052	7	ND	ng/ml
Bensufuron Methyl	411.0 -> 149.1	11.258	8	ND	ng/ml
Diuron	232.8 -> 72.0	11.233	794	ND	ng/ml
MCPA	199.0 -> 141.0	11.151	2	5.5860	ng/ml
Cartap HCL	237.7 -> 72.8	11.515	0	ND	ng/ml
Flucetosulfuron	488.1 -> 333.0	11.320	5	ND	ng/ml
Fomesafen	456.0 -> 300.0	11.561	19	ND	ng/ml
Clomazone	240.1 -> 124.9	11.358	223	ND	ng/ml
Fenobucarb	208.1 -> 95.0	11.463	583	0.1840	ng/ml
Chlorimuran ethyl	415.0 -> 186.0	12.247	331	ND	ng/ml
Carbosulfan	381.2 -> 128.2	11.729	8	3.5905	ng/ml
Fluoxapyroxad	382.2 -> 233.9	11.563	8	ND	ng/ml
Ethoxysulfuron	399.1 -> 261.0	11.489	43	ND	ng/ml
Dithianon	295.9 -> 70.2	11.597	107	ND	ng/ml
Isoprothiolane	290.9 -> 188.8	11.577	2000	ND	ng/ml
Kasugamycin	380.1 -> 70.1	11.605	6	ND	ng/ml
Triadimefon	294.1 -> 197.1	11.805	17	ND	ng/ml
Triazophos	314.1 -> 162.1	11.597	1154	ND	ng/ml
Spirotetramat	374.2 -> 216.1	11.605	4000	ND	ng/ml
Flufenacet	364.0 -> 152.0	11.709	660	ND	ng/ml
Flubendiamide	408.0 -> 255.8	11.759	0	ND	ng/ml
Emamectin benzoate	886.5 -> 158.0	11.455	9	ND	ng/ml
Spinosad A	732.5 -> 142.0			ND	ng/ml
Fenarimol	331.0 -> 139.1	11.596	392	ND	ng/ml
Epoxyconazole	330.1 -> 121.0	11.720	685	ND	ng/ml
Thifluzamide	524.9 -> 291.8	11.735	9	ND	ng/ml
Buprimate	316.8 -> 166.0	11.877	1213	ND	ng/ml
Flusilazole	316.2 -> 247.0	11.877	445	ND	ng/ml
Metolachlor	284.0 -> 176.2	11.952	73	ND	ng/ml
Oxyfluorfen	252.0 -> 146.0	11.682	672	ND	ng/ml
Carfentrazone Ethyl	412.0 -> 346.0	11.977	40	ND	ng/ml
Hexaconazole	314.0 -> 70.1	12.231	866	ND	ng/ml
Phenthoate	321.0 -> 247.0	11.970	630	ND	ng/ml
Iprobenphos	289.1 -> 91.0	12.274	13473	ND	ng/ml
Spinosad D	746.5 -> 142.0	11.903	0	ND	ng/ml
Anilphos	368.2 -> 199.1	12.000	48	ND	ng/ml
Spinoteram	748.0 -> 142.1	11.757	0	ND	ng/ml
Kresoxim methyl	314.1 -> 222.2	12.220	14	ND	ng/ml
Difenconazole	406.0 -> 250.9	12.216	589	ND	ng/ml
Pyraclostrobin	388.0 -> 194.1	11.864	51	ND	ng/ml
Indoxacarb	528.1 -> 203.1	11.965	9	ND	ng/ml
Propiconazole	342.1 -> 159.0	12.094	1448	ND	ng/ml
Novaluron	493.0 -> 158.2	12.132	244	ND	ng/ml
Phosalone	368.0 -> 182.0	12.177	101	ND	ng/ml

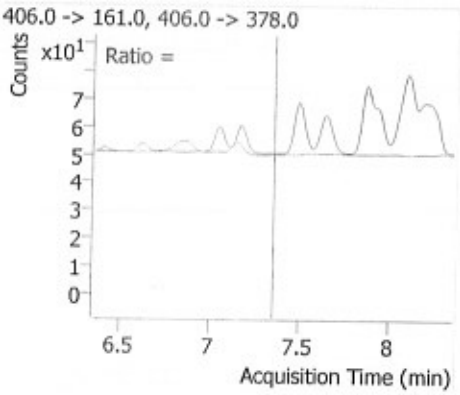
Quantitative Analysis Sample Report

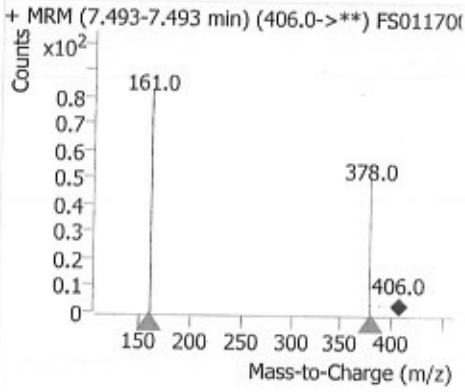
Agilent

Compound	Transition	RT	Resp.	Final Conc	Units
Trifoxystrobin	409.1 -> 186.0	12.227	333	ND	ng/ml
Pencycuron	329.0 -> 125.0	12.219	1111	ND	ng/ml
Pyriproxyfen	322.1 -> 96.0	12.022	0	ND	ng/ml
Pirimiphos-methyl	306.2 -> 164.1	12.273	718	ND	ng/ml
Pretilachlor	312.2 -> 252.0	12.460	3068	4.6088	ng/ml
Diafenthiuron	385.2 -> 329.1	12.568	67	ND	ng/ml
Thiometon Sulphone	279.0 -> 149.0	12.378	0	ND	ng/ml
Trillate	304.0 -> 162.1	12.523	9	ND	ng/ml
Fenoxaprop-ethyl	362.1 -> 91.1	12.198	212	ND	ng/ml
Quinalphos	299.0 -> 162.9	12.667	354	2.4795	ng/ml
Fenazaquin	307.3 -> 57.0	12.841	10222	0.7446	ng/ml
Oxydiazion	345.0 -> 185.1	12.695	232	0.8294	ng/ml
Spiromesifen	371.5 -> 272.9	12.764	63	1.7225	ng/ml
Sodium Aceflourofen	360.0 -> 316.1	12.817	46	1.0223	ng/ml
Propargit	368.1 -> 231.2	12.806	781	7.3286	ng/ml
Fenpyroximate	422.2 -> 135.0	13.039	1105	1.5589	ng/ml
Etofenprox	394.2 -> 177.1	13.858	1825	2.1948	ng/ml
Pyridalyl	492.0 -> 108.9	14.408	1541	3.6618	ng/ml

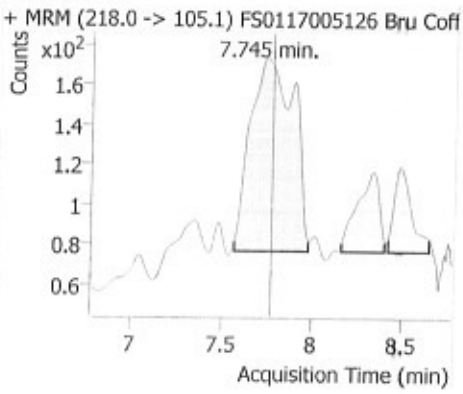
Diclosulam

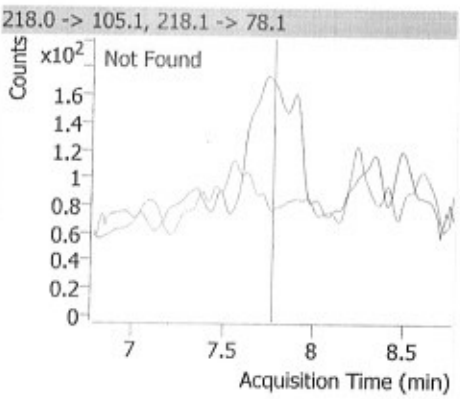


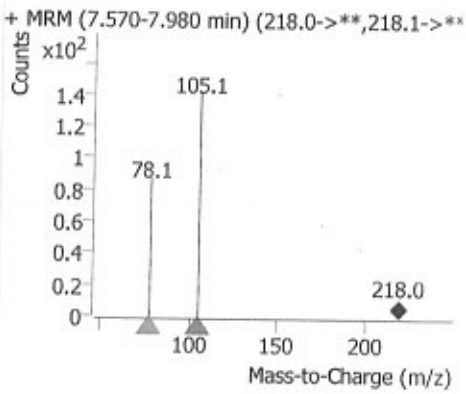




Pymetrozine







Generated at 12:52 PM on 1/23/2026

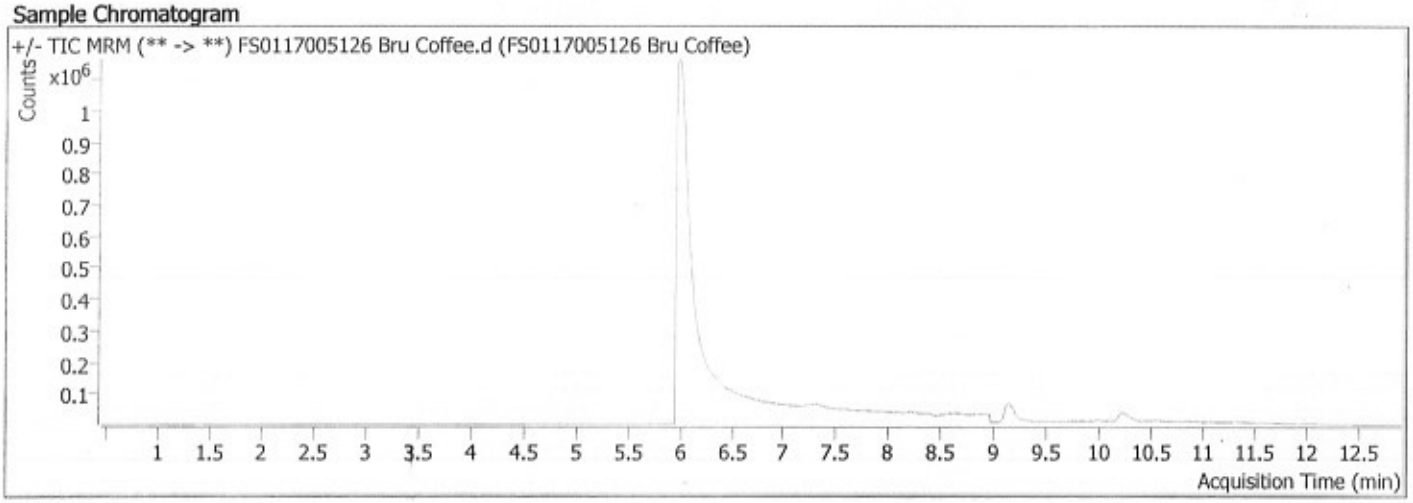
Quantitative Analysis Sample Report

Agilent

Batch Path	D:\MassHunter\Data\2026\Jan_2026\20.01.2026_Pesticide\QuantResults\FSSAI.batch.bin		
Analysis Time	1/21/2026 4:10 PM	**Analyst Name**	LCMSMS\LC-MSMS1
Report Time	1/21/2026 4:13:26 PM	**Reporter Name**	LCMSMS\LC-MSMS1
Last Calib Update	1/21/2026 4:10 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Acq. Time	**1/21/2026 12:15 AM**	**Data File**	FS0117005126 Bru Coffee.d
Sample Type	Sample	**Sample Name**	FS0117005126 Bru Coffee
Dilution	1	**Acq. Method**	DMRM_FSSAI_1023.m

Sample Chromatogram



Compound	Transition	RT	Resp.	Final Conc	Units
Thiometon sulfoxide	263.0 -> 157.1	1.416	0	ND	ng/ml
Methamidaphos	141.9 -> 94.0	4.853	339	6.9055	ng/ml
Flubendamide	683.0 -> 273.9	5.248	0	ND	ng/ml
Thiocyclam	182.0 -> 137.0	6.176	1474	2.4704	ng/ml
Abamectin	184.0 -> 143.0	6.345	3790	1.7816	ng/ml
Acephate	184.0 -> 125.0	6.104	175	2.2494	ng/ml
Dinotefuran	203.0 -> 129.0	6.684	431	0.2441	ng/ml
Diclosulam	406.0 -> 161.0	7.003	0	ND	ng/ml
Benomyl	191.9 -> 159.9	7.310	59376	ND	ng/ml
Carbendazim	192.1 -> 160.1	7.310	46389	ND	ng/ml
Toperamezone	362.1 -> 334.2	7.221	0	ND	ng/ml
Carbofuran, - 3 hydroxy	238.1 -> 163.1	7.981	216	0.0154	ng/ml
2,4-D	221.0 -> 163.0	8.093	449	ND	ng/ml
Flupyradifurone	289.1 -> 126.0	8.080	981	ND	ng/ml
Dimethoate	230.0 -> 199.0	8.193	811	ND	ng/ml
Cymoxanil	199.1 -> 111.0	8.600	513	ND	ng/ml
Phosphamidon	300.2 -> 127.0	8.788	215	0.2775	ng/ml
Thiophenate methyl	343.1 -> 151.1	8.929	143	ND	ng/ml
Bentazone	241.1 -> 198.9	9.548	2	ND	ng/ml
Malaxon	315.1 -> 99.1	8.910	22	ND	ng/ml
Carbofuran	222.0 -> 122.9	9.148	255654	ND	ng/ml
Simazine	202.1 -> 96.1	9.037	843	ND	ng/ml
Fenthion sulfoxide	295.0 -> 109.1	9.197	98	ND	ng/ml
Hexazinone	253.3 -> 171.1	9.208	1367	ND	ng/ml
Tembotrione	441.2 -> 262.1	9.734	3	ND	ng/ml
Metalaxyl	280.1 -> 160.1	9.658	244	0.1912	ng/ml
Linuron	249.0 -> 160.0	9.361	35	ND	ng/ml
Metalaxyl-M	279.8 -> 219.8	9.720	338	ND	ng/ml
Iodosulfuron-Methyl	508.0 -> 167.1	9.579	58	ND	ng/ml
Isoproturon	207.2 -> 72.3	9.741	311	ND	ng/ml

Quantitative Analysis Sample Report

Agilent

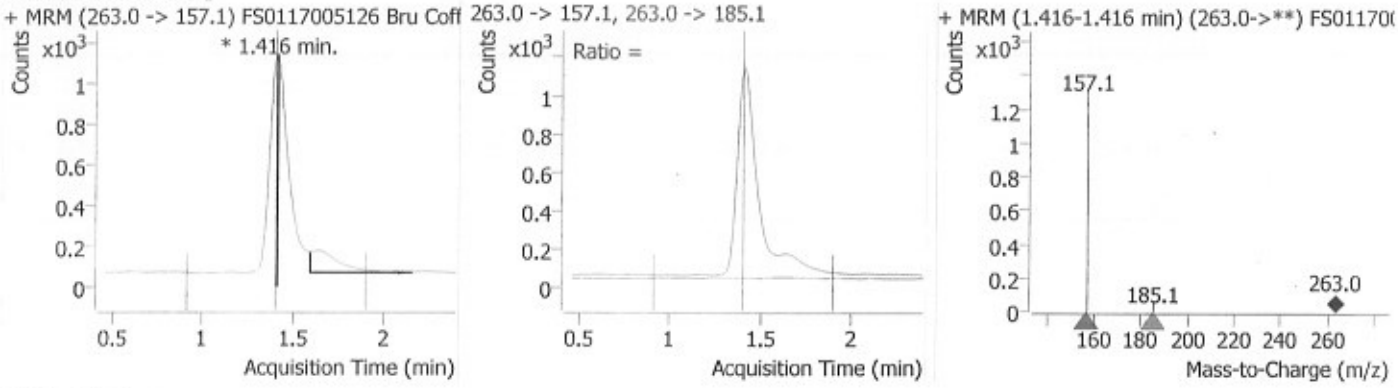
Compound	Transition	RT	Resp.	Final Conc	Units
Methabenzthiazuron	222.1 -> 165.1	9.148	120072	ND	ng/ml
Forchlorfenuron	248.1 -> 129.1	9.751	1713	ND	ng/ml
Ametryn	228.2 -> 186.1	10.458	9151	1.1757	ng/ml
Diuron	232.8 -> 72.0	9.772	490	ND	ng/ml
Paraquat	171.2 -> 77.0	9.814	187	ND	ng/ml
Sulfosulfuron	471.1 -> 211.1	9.590	3	0.4573	ng/ml
Fluchloralin	355.9 -> 235.9	9.880	3	7.0450	ng/ml
Mandipropamid	411.9 -> 328.1	9.950	5	ND	ng/ml
Fenamidone	311.9 -> 236.0	9.933	663	ND	ng/ml
Boscalid	343.0 -> 271.0	10.188	53	ND	ng/ml
Chlorimuran ethyl	415.0 -> 186.0	9.162	53	ND	ng/ml
Dimethomorph	388.2 -> 301.0	10.770	368	ND	ng/ml
Fluopicolide	382.9 -> 172.9	9.470	504	ND	ng/ml
Dithianon	295.9 -> 70.2	10.088	201	ND	ng/ml
Paclobutrazol	294.1 -> 70.1	10.149	159	ND	ng/ml
Propanil	218.0 -> 161.9	10.335	4555	ND	ng/ml
Myclobutanil	289.1 -> 70.1	10.129	231	ND	ng/ml
Fluopyram	397.4 -> 172.9	10.534	385	ND	ng/ml
Chromafenozide	395.2 -> 175.1	10.175	38	ND	ng/ml
Pyrazosulfuron ethyl	415.1 -> 182.0	10.195	353	ND	ng/ml
Tetraconazole	371.9 -> 159.0	10.228	0	ND	ng/ml
Halosulfuron methyl	435.1 -> 182.1	10.328	38	ND	ng/ml
Cyazofamid	325.0 -> 108.0	10.302	65	ND	ng/ml
Picoxystrobin	368.1 -> 205.1	10.311	173	ND	ng/ml
Tridemorph	298.4 -> 130.1	10.344	4888	ND	ng/ml
Diflubenzuron	311.0 -> 158.0	10.395	408	ND	ng/ml
Edifenphos	311.0 -> 109.0	10.312	423	ND	ng/ml
Anilphos	368.2 -> 199.1	10.567	32	ND	ng/ml
Fenthion sulphone	310.6 -> 108.7	10.405	2745	ND	ng/ml
Tebuconazole	308.1 -> 70.0	10.498	7458	ND	ng/ml
Penconazole	284.2 -> 70.0	10.540	1258	ND	ng/ml
Pyraclostrobin	388.0 -> 194.1	10.556	104	ND	ng/ml
Carpropamid	334.1 -> 139.0	10.548	177	ND	ng/ml
Propioconazole	342.1 -> 159.0	10.579	2713	ND	ng/ml
Diazinon	305.1 -> 169.1	10.570	320	ND	ng/ml
Pinoxaden	401.4 -> 317.2	11.542	39	1.0327	ng/ml
Indoxacarb	528.1 -> 149.9	10.716	9	ND	ng/ml
Bitertanol	338.3 -> 70.0	10.620	458	ND	ng/ml
Cyflumetafen	465.2 -> 249.0	10.880	53	ND	ng/ml
Metrafenone	409.1 -> 209.1	10.718	47	ND	ng/ml
Haloxyfop-R-methyl	376.1 -> 316.0	10.669	66	ND	ng/ml
Ametroctradin	276.1 -> 149.0	10.283	0	ND	ng/ml
Metaflumizone	507.6 -> 177.7	10.512	39	ND	ng/ml
Benfuracarb	411.4 -> 252.2	10.921	20	0.9959	ng/ml
Fluazifop-butyl	384.0 -> 282.0	10.811	1119	ND	ng/ml
Lufenuron	511.0 -> 158.1	10.950	34	ND	ng/ml
Pretilachlor	312.2 -> 252.0	10.855	3893	ND	ng/ml
Tolfenpyrad	384.1 -> 197.0	11.187	45	ND	ng/ml
Buprofezin	306.2 -> 201.1	10.937	1998	0.8830	ng/ml
Propaquizafop	444.1 -> 100.0	10.951	28	ND	ng/ml
Etoxazole	360.3 -> 141.0	11.129	642	0.4812	ng/ml
Sodium Aceflourofen	360.0 -> 316.1	11.321	35	0.0372	ng/ml
Hexythiazox	353.0 -> 228.1	11.139	212	ND	ng/ml
Chlorfluazuron	540.0 -> 382.9	11.560	21	0.8132	ng/ml
Pendimethalin	282.1 -> 212.1	11.397	12462	ND	ng/ml

Quantitative Analysis Sample Report

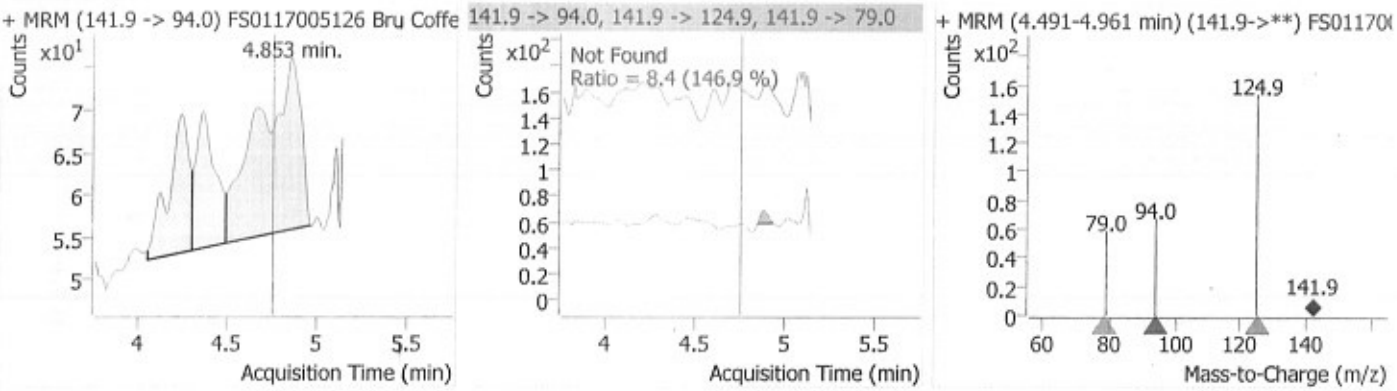
Agilent

Compound	Transition	RT	Resp.	Final Conc	Units
Kasugamycin	380.1 -> 70.1	11.666	0	ND	ng/ml
Carbosulfan	381.2 -> 118.1	11.726	287	ND	ng/ml

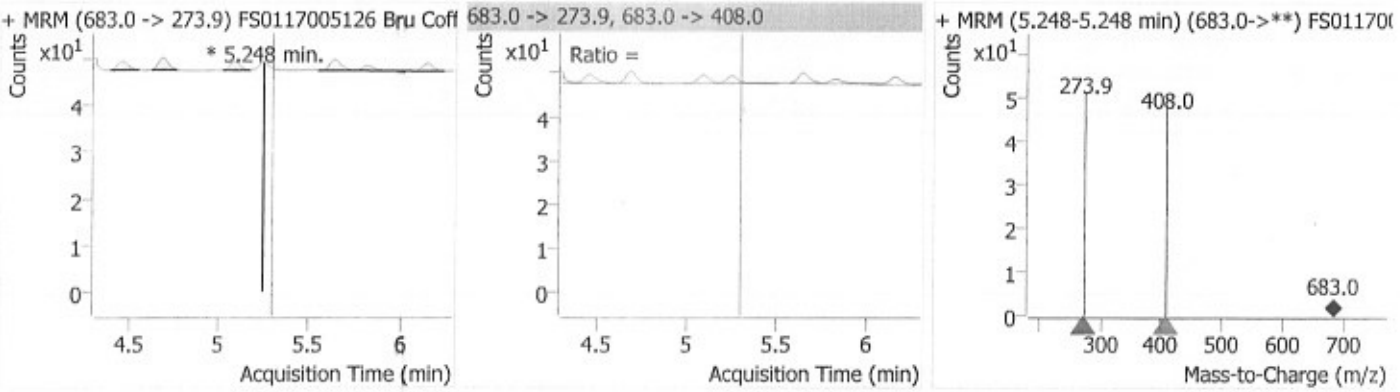
Thiometon sulfoxide



Methamidaphos



Flubendamide



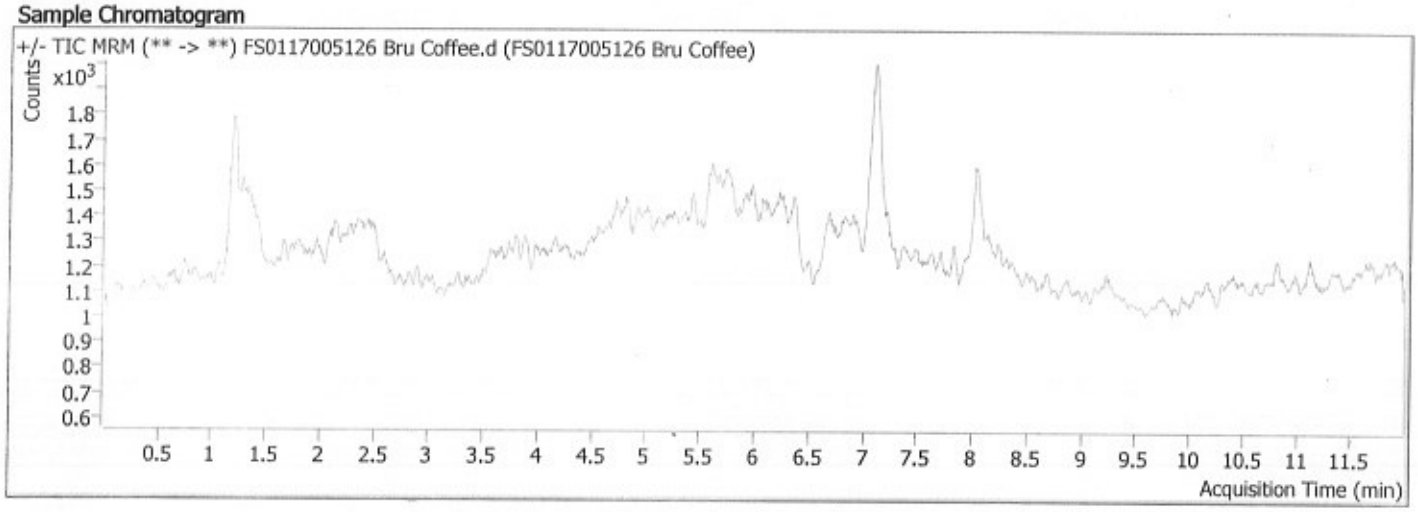
Generated at 4:10 PM on 1/21/2026

Quantitative Analysis Sample Report

Batch Path	D:\MassHunter\Data\2026\Jan_2026\22.01.2026_PGR\QuantResults\PFR.batch.bin		
Analysis Time	1/23/2026 11:57 AM	Analyst Name	LCMSMS\LC-MSMS1
Report Time	1/23/2026 11:57:39 AM	Reporter Name	LCMSMS\LC-MSMS1
Last Calib Update	1/23/2026 11:57 AM	Batch State	Processed
Quant Batch Version	10.0	Quant Report Version	10.0

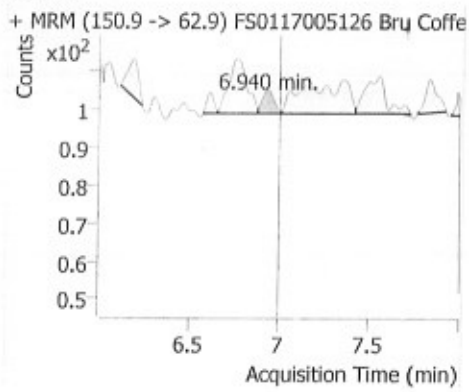
Acq. Time	1/23/2026 5:39 AM	Data File	FS0117005126 Bru Coffee.d
Sample Type	Sample	Sample Name	FS0117005126 Bru Coffee
Dilution	1	Acq. Method	Gly-Glf_24.m

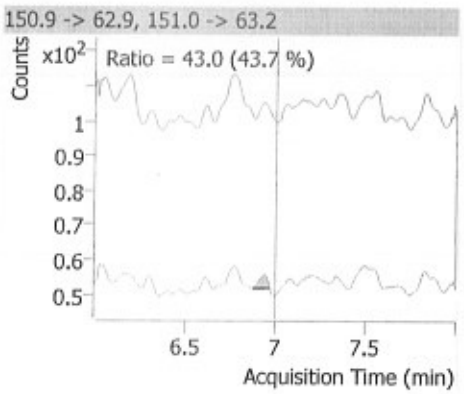
Sample Chromatogram

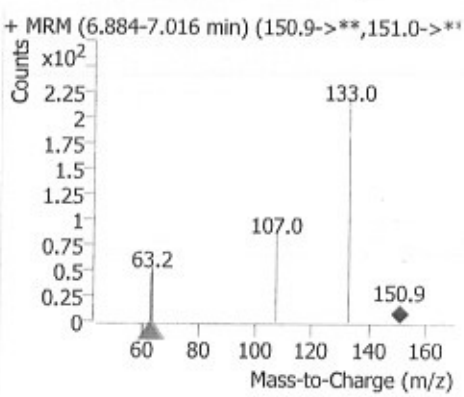


Compound	Transition	RT	Resp.	Final Conc	Units
MPPA	150.9 -> 62.9	6.940	28	ND	ng/ml
Fosetyl-Al	110.0 -> 93.0	6.830	113	ND	ng/ml
NAG.	222.0 -> 122.9	7.117	4806	ND	ng/ml
Glyphosate_FMOC	425.0 -> 182.1	7.471	90	ND	ng/ml
Glufosinate Ammonium_FMOC	404.0 -> 372.2	7.623	10	ND	ng/ml

MPPA







Doc. Name: Record of Analysis (Raw Data Sheet)					
Doc. No.: 7.4/F-04	Sect. No. 7.4	Section Title: Process Requirements (Handling of Test Items)			
Issue No.: 01	Issue Date: 10.01.2022	Rev. No. 01	Rev. Date: 11.12.23	Amend. No.: 01	Amend. Date:

Name of Sample:	Potency :
Batch No. :	Sample Code :

FS0117005126
Biru Coffee
Batch No. M1B

ICP-MS								
Sample Code	FS0117005126			Date		23-01-2026		
Element Name	Instrument Reading Sample(ppb)	Instrument Reading Blank(ppb)	Makeup Volume ml	Dilution ml	Sample Weight gm	Results mg/kg	Final Results mg/kg	LOQ
Cu	10.783	0.449	25	1	0.5001	0.517	**0.517**	0.100
As	1.537	0.019	25	1	0.5001	0.076	**0.076**	0.020
Cd	0.457	0.000	25	1	0.5001	0.023	**0.023**	0.020
Sn	1.151	1.636	25	1	0.5001	-0.024	**BLQ**	0.100
Hg	0.078	0.233	25	1	0.5001	-0.008	**BLQ**	0.020
Pb	0.768	0.146	25	1	0.5001	0.031	**0.031**	0.020
M.Hg(as Hg)	0.078	0.233	25	1	0.5001	-0.008	**BLQ**	0.020

24/01/2026
Done by

24/01/2026
Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Quality Executive	QUALITY MANAGER		Rishabh Kashyap Quality Executive
Signature & Date	11/12/23	14/12/23		11/12/23

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Quantitation Report

Data File Name	065SMPL.d
Acq/Data Batch	D:\Agilent\ICPMH\1\DATA\ALL 2026\January-1\23-01-2026.b
Acq Time	1/23/2026 5:51:51 PM
Sample Name	FS0117005126
Sample Type	Sample
Comment	---
Prep Dilution	1.0000
Auto Dilution	1.0000
Total Dilution	1.0000
Operator Name	ICP-MS
Acq Mode	Spectrum
Cal Title	---
Cal Type	External Calibration
Bkg File	---
Bkg Mode	Count Subtraction except for ISTD
FQ BlankFile	---
VIS Fit	Point to Point

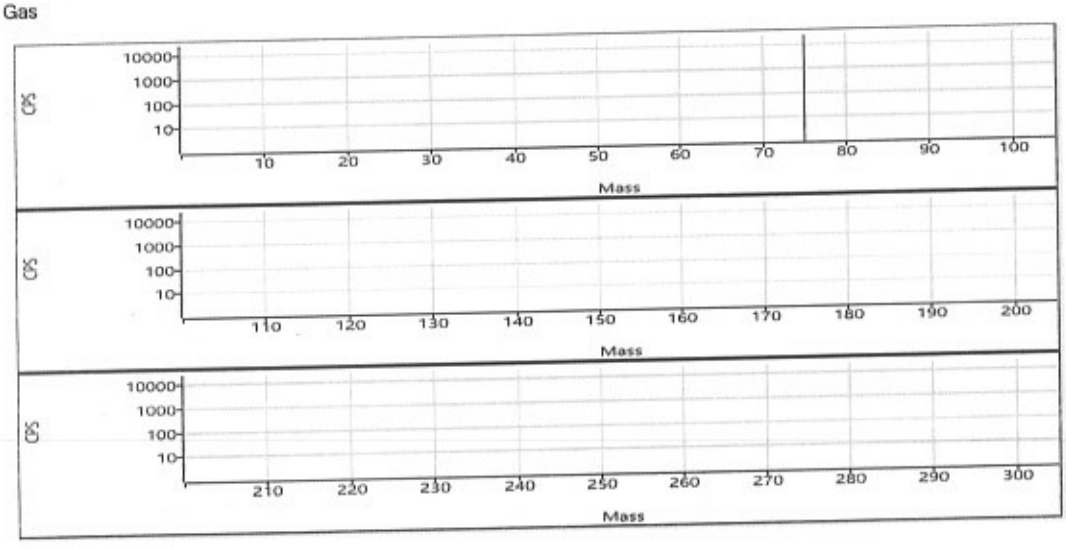
FullQuant Table

Element	Mass	ISTD	Tune Mode	Conc.	Units	RSD(%)	CPS	Ratio	Det.	Time(sec)	Rep
Cu	63		He	10.783	ppb	0.5	262963.97		Pulse	0.3000	3
As	75		He	1.537	ppb	3.9	4645.31		Pulse	0.3000	3
Cd	111		He	0.457	ppb	6.5	3104.85		Pulse	0.3000	3
Sn	118		He	1.151	ppb	11.7	8519.82		Pulse	1.0000	3
Hg	202		He	0.078	ppb	4.2	907.37		Pulse	1.0000	3
Pb	208		He	0.768	ppb	0.7	51882.86		Pulse	0.3000	3

ISTD Table:

Tune Mode	Element	Mass	CPS	RSD(%)	ISTD Recovery %	Det.	Time(seq)	Rep

No Gas

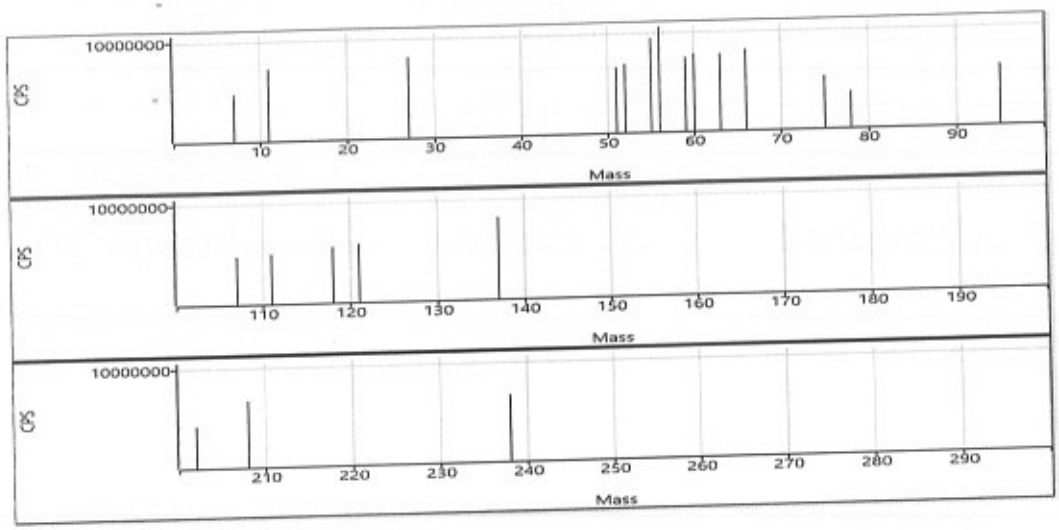


Agus 24/01/2026

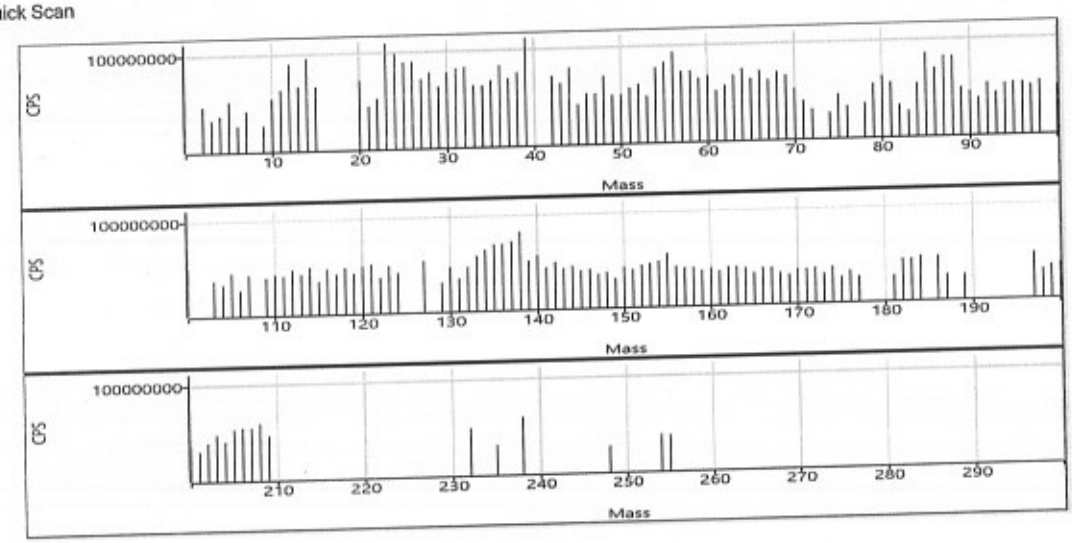
Deepan 24/01/2026

Quantitation Report

He



Quick Scan



Pagon 24/01/2026

Aeu 24/01/2026

Quantitation Report

Data File Name	062SMPL.d
Acq/Data Batch	D:\Agilent\ICPMH\1\DATA\ALL 2026\January-1\23-01-2026.b
Acq Time	1/23/2026 5:30:33 PM
Sample Name	Acidblank
Sample Type	Sample
Comment	---
Prep Dilution	1.0000
Auto Dilution	1.0000
Total Dilution	1.0000
Operator Name	ICP-MS
Acq Mode	Spectrum
Cal Title	---
Cal Type	External Calibration
Bkg File	---
Bkg Mode	Count Subtraction except for ISTD
FQ BlankFile	---
VIS Fit	Point to Point

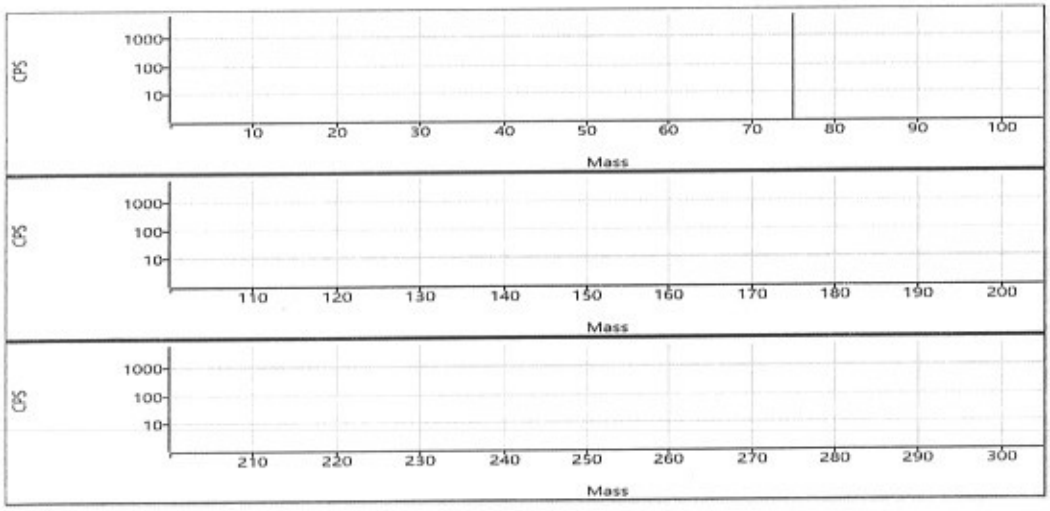
FullQuant Table

Element	Mass	ISTD	Tune Mode	Conc.	Units	RSD(%)	CPS	Ratio	Det.	Time(sec)	Rep
Cu	63		He	0.449	ppb	1.3	15964.00		Pulse	0.3000	3
As	75		He	0.019	ppb	42.0	90.00		Pulse	0.3000	3
Cd	111		He	<0.000	ppb	N/A	42.22		Pulse	0.3000	3
Sn	118		He	1.636	ppb	19.3	11924.92		Pulse	1.0000	3
Hg	202		He	0.233	ppb	7.8	2129.53		Pulse	1.0000	3
Pb	208		He	0.146	ppb	1.2	13709.97		Pulse	0.3000	3

ISTD Table:

Tune Mode	Element	Mass	CPS	RSD(%)	ISTD Recovery %	Det.	Time(seq)	Rep

No Gas

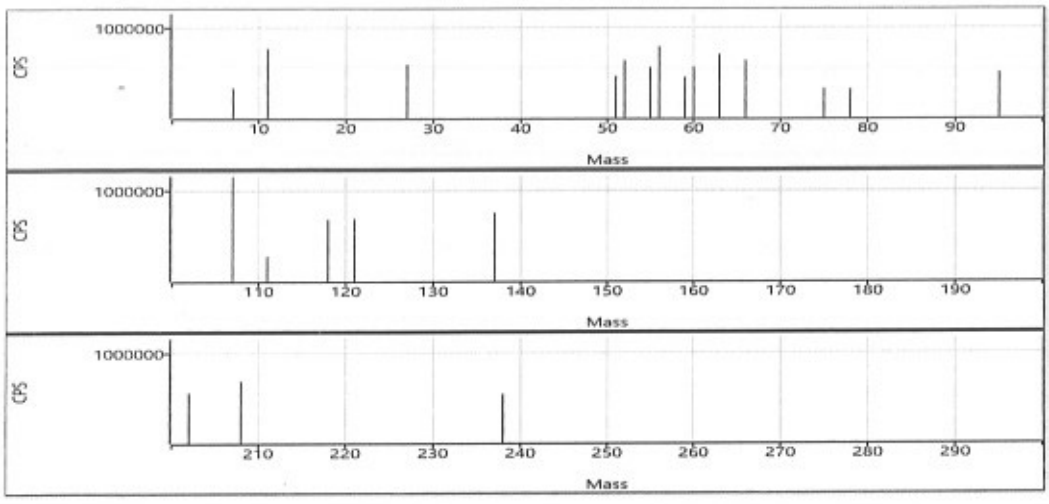


Deepa 24/01/2026

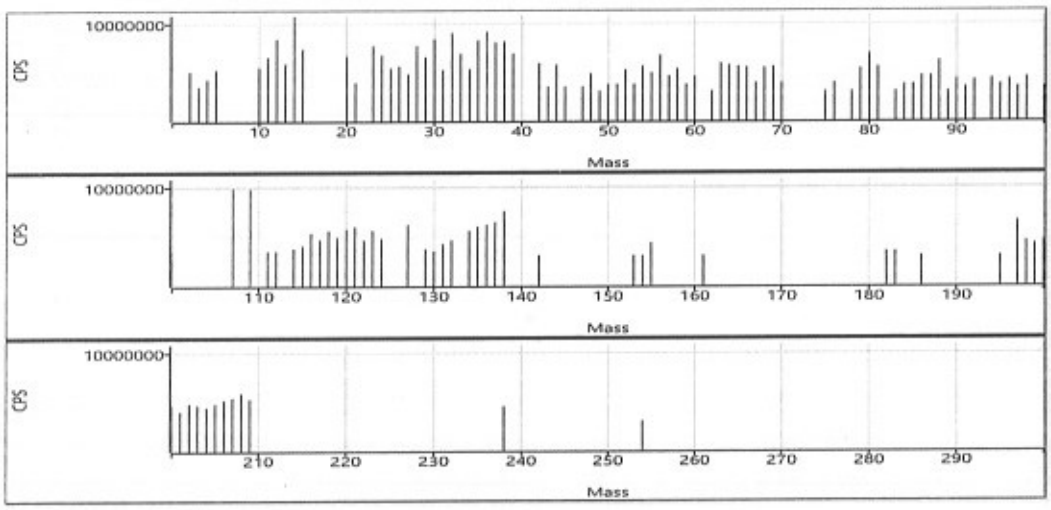
Ashu 24/01/2026

Quantitation Report

He



Quick Scan



Pages 24/01/2026

Adam 24/01/2026

Name of Sample:	Potency :
Batch No. :	Sample Code : FS0117005126

Caffeine

SIMPLINSL STP/007

weight = 1.00014g

Volume = 50ml

Result = $\frac{44.256 \times 50 \times 10}{1.00014}$ = 22124.90 mg/kg = $\frac{22124.90}{10000}$

= 2.21 g/100g

Done by PK 24/01/2026

Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Quality Executive	QUALITY MANAGER		Rishabh Kashyap Quality Executive
Signature & Date	11/12/23	11/12/23		11/12/23

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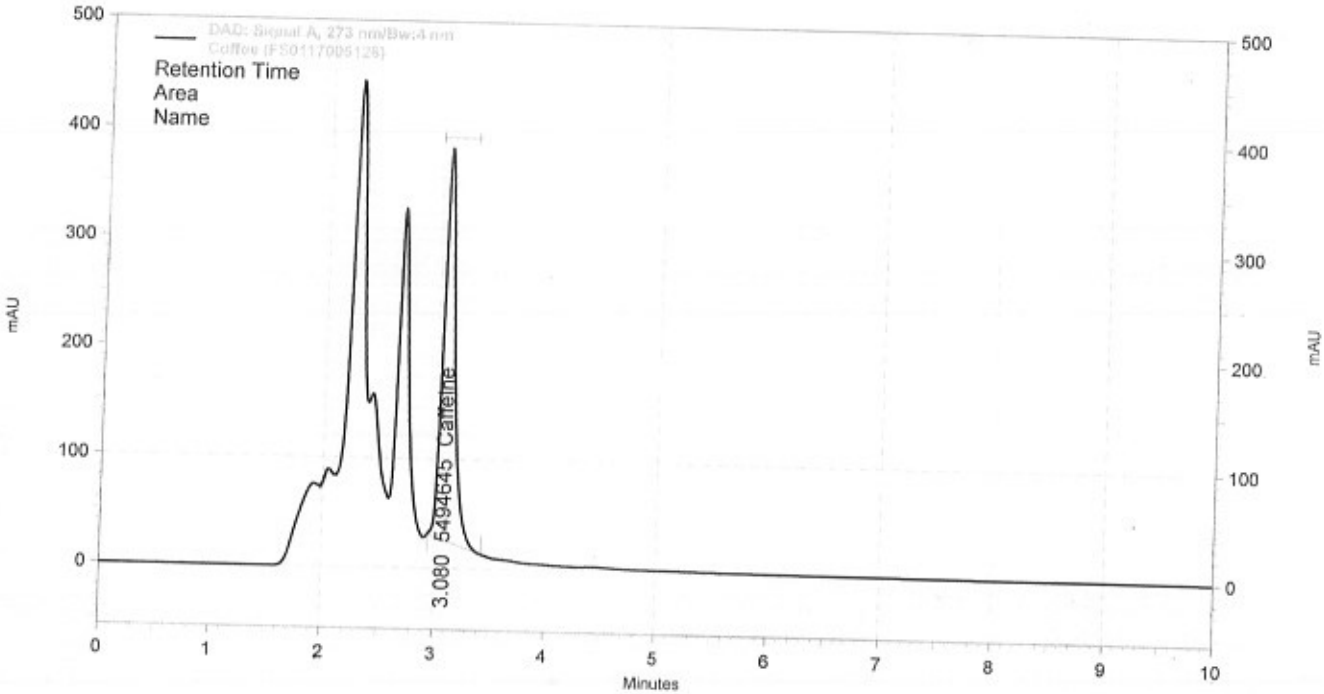
SIMA LABS PVT LTD

Data File: D:\Enterprise\Projects\HPLC4C_DAD\Result\PROJECT 2026\January 2026\23-01-2026 Caffeine\23-01-2026003.rslt\Coffee (FS0117005126)012.dat
Method: D:\Enterprise\Projects\HPLC4C_DAD\Result\PROJECT 2026\January 2026\23-01-2026 Caffeine\23-01-2026003.rslt\Caffeine.met
Acquired: 24-01-2026 02:23:03 (GMT +05:30)
SampleID: Coffee (FS0117005126)
Vial: P1-A11
Injection Vol: 20 µl



DAD: Signal A, 273 nm/Bw:4 nm

Results

Name	Retention Time	Height	Area	ESTD concentration
Caffeine	3.080	752277	5494645	44.256
Totals		752277	5494645	44.256

PIC

Name of Sample:	Bru Coffee	Potency	:
Batch No.	:	Sample Code	: FSO1170051126

Pesticides Residue

Method:- SIMA/INS/STP/003
Sample weight:- 5.0014g
Final Volume:- 10ml
Result:- BLQ (LOQ 0.01) mg/Kg

Dithiocarbamates as CS2

Method:- SIMA/INS/STP/003
Sample weight:- 10.0051g
Final Volume:- 10ml
Result:- BLQ (LOQ 0.01) mg/Kg

Done by

Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Quality Executive	B.S. RAJHAR QUALITY MANAGER		Rishabh Kashyap Quality Executive
Signature & Date	Rishabh 11/12/23	11/12/23		Rishabh 11/12/23

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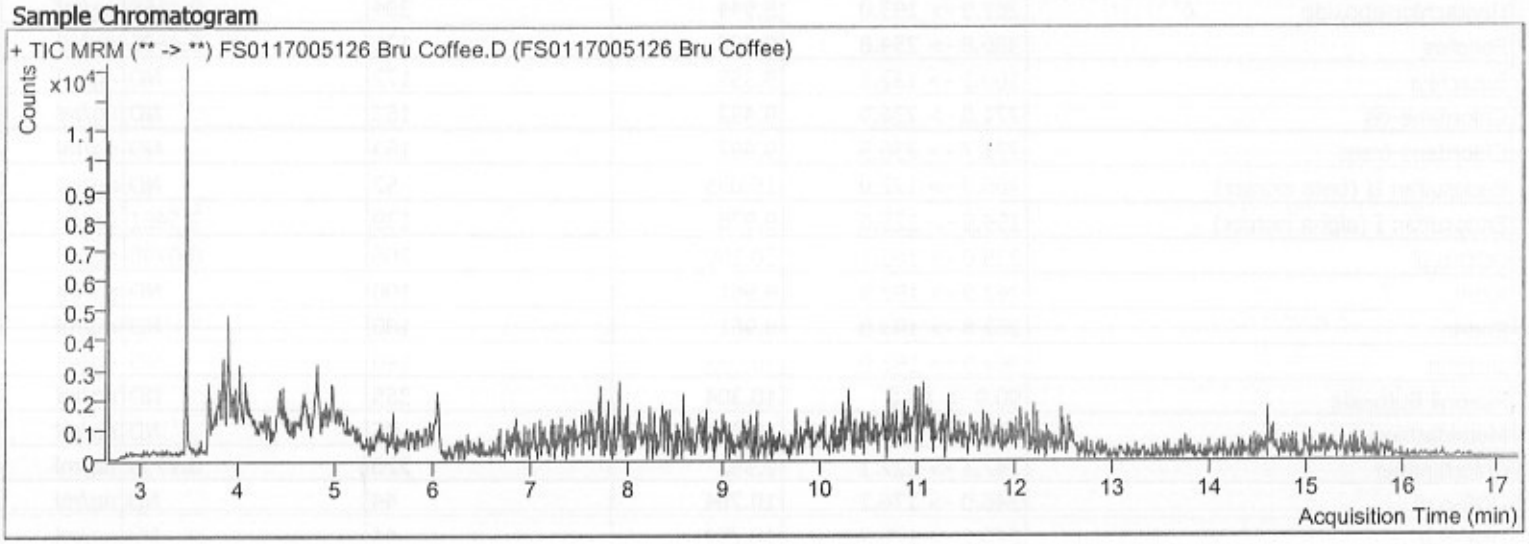
Quantitative Analysis Sample Report

Agilent Technologies

Batch Path	E:\ALL DATA\DATA 2026\01 January\1\21012026\Pest\QuantResults\Pest.batch.bin		
Analysis Time	24-Jan-26 11:48 AM	**Analyst Name**	GCMS91\GCMSMS
Report Time	24-Jan-26 01:17:15 PM	**Reporter Name**	GCMS91\GCMSMS
Last Calib Update	24-Jan-26 11:48 AM	**Batch State**	Processed
Quant Batch Version	B.09.00	**Quant Report Version**	B.09.00

Acq. Time	**21-Jan-26 9:19 PM**	**Data File**	FS0117005126 Bru Coffee.D
Sample Type	Sample	**Sample Name**	FS0117005126 Bru Coffee
Dilution	1	**Acq. Method**	Multiresidues_dMRM_Final

Sample Chromatogram



Compound	Transition	RT	Resp.	Final Conc	Units
Dichlorvos	109.0 -> 79.0	3.977	84	ND	ng/ml
Trichlorfon	109.0 -> 78.9	3.977	84	ND	ng/ml
Atrazine	208.0 -> 63.0	4.100	0	ND	ng/ml
Captan	151.0 -> 80.0	5.063	26	ND	ng/ml
Clodina fop-Propargyl	151.0 -> 80.0	5.063	26	ND	ng/ml
Trizophos	79.0 -> 77.0	5.046	880	ND	ng/ml
Cinmethylin	125.0 -> 89.0	6.041	39	7.7925	ng/ml
Chlorpropham	127.0 -> 65.1	6.498	0	ND	ng/ml
BHC-alpha (benzene hexachloride)	216.9 -> 181.0	6.230	52	ND	ng/ml
BHC-delta	217.0 -> 181.1	6.767	60	0.6234	ng/ml
BHC-beta	216.9 -> 181.1	6.767	60	0.6234	ng/ml
BHC-gamma (Lindane, gamma HCH)	216.9 -> 181.0	6.767	60	ND	ng/ml
Paraoxon	108.9 -> 81.0	7.240	552	ND	ng/ml
Diazinon	137.1 -> 84.0	7.585	45	ND	ng/ml
Fluchloralin	306.0 -> 263.9	7.740	0	ND	ng/ml
Paraoxon-methyl	108.9 -> 79.0	7.422	189	4.8653	ng/ml
Chlorpyrifos-methyl	285.9 -> 93.0	7.733	49	ND	ng/ml
Fenitrothion	125.1 -> 47.0	7.521	151	ND	ng/ml
Parathion-methyl	262.9 -> 109.0	7.697	85	6.4601	ng/ml
Propanil	166.0 -> 55.1	7.533	0	ND	ng/ml
Vinclozolin	187.0 -> 124.0	7.793	159	4.5682	ng/ml
Alachlor	188.1 -> 160.1	7.540	133	ND	ng/ml
Pirimiphos-methyl	290.0 -> 125.0	7.828	145	0.7833	ng/ml
Pirimiphos-ethyl	152.1 -> 84.0	8.370	136	2.5436	ng/ml
Chlorpyrifos	196.9 -> 169.0	8.288	78	ND	ng/ml
Phorate sulfone	124.9 -> 96.9	8.328	131	ND	ng/ml
Phorate	121.0 -> 65.0	8.181	200	ND	ng/ml
Fenthion	278.0 -> 109.0	9.033	52	7.6422	ng/ml
Parathion	109.0 -> 81.0	8.466	233	ND	ng/ml
Malaoxon	126.9 -> 99.0	8.458	91	ND	ng/ml

Quantitative Analysis Sample Report

Agilent Technologies

Compound	Transition	RT	Resp.	Final Conc	Units
Malathion	126.9 -> 99.0	8.553	185	1.6307	ng/ml
Dicofol	139.0 -> 111.0	8.794	160	0.6569	ng/ml
Etofenprox	206.9 -> 171.9	8.617	82	0.5221	ng/ml
Pendimethalin	251.8 -> 162.2	8.594	56	0.8654	ng/ml
Oxyfluorfen	252.0 -> 146.0			ND	ng/ml
Chlorfenvinphos	266.9 -> 159.0	9.202	53	0.2633	ng/ml
Profenofos	296.8 -> 268.7	8.797	159	ND	ng/ml
Heptachlor-epoxide	262.9 -> 193.0	8.944	304	0.1268	ng/ml
Fonofos	350.8 -> 254.8	9.438	121	6.4835	ng/ml
Butachlor	160.1 -> 132.1	9.355	172	ND	ng/ml
Chlordane-cis	271.8 -> 236.9	9.492	163	ND	ng/ml
Chlordane-trans	271.7 -> 236.9	9.492	163	ND	ng/ml
Endosulfan II (beta isomer)	206.9 -> 172.0	10.035	52	ND	ng/ml
Endosulfan I (alpha isomer)	194.9 -> 125.0	9.978	139	2.5461	ng/ml
DDD-o,p'	235.0 -> 165.1	10.100	206	0.0790	ng/ml
Aldrin	262.9 -> 192.9	9.961	100	ND	ng/ml
Endrin	262.8 -> 193.0	9.961	100	ND	ng/ml
Dieldrin	262.9 -> 193.0	10.082	140	ND	ng/ml
Pipronil Butoxide	90.9 -> 65.0	10.304	355	ND	ng/ml
Methidathion	104.1 -> 51.0	10.031	85	ND	ng/ml
Chlorfenapyr	247.1 -> 227.1	9.992	220	0.7798	ng/ml
DDE-o,p'	246.0 -> 176.2	10.784	44	ND	ng/ml
DDE-p,p'	246.1 -> 176.2	10.784	44	ND	ng/ml
Phorate Sulfoxide	96.9 -> 78.9	10.440	59	ND	ng/ml
Ethion	124.9 -> 96.9	10.645	82	ND	ng/ml
Quintozene	318.0 -> 131.0	11.176	0	ND	ng/ml
DDD-p,p'	237.0 -> 165.1	11.298	75	1.5299	ng/ml
DDT-o,p'	235.0 -> 165.2	11.263	115	1.0950	ng/ml
DDT-p,p'	235.0 -> 165.2	11.263	115	1.0950	ng/ml
Diclofop-methyl	253.0 -> 162.1	11.397	85	0.3527	ng/ml
Heptachlor	271.7 -> 236.9	11.918	69	1.0752	ng/ml
Boscalid	123.0 -> 81.1	12.239	199	ND	ng/ml
Bifenthrin	166.2 -> 165.2	12.153	69	ND	ng/ml
Fenpropathrin	125.0 -> 55.1	12.323	322	ND	ng/ml
Bromopropylate	338.8 -> 182.9	12.803	118	ND	ng/ml
Fenthion sulfone	124.9 -> 79.0	12.867	52	2.2206	ng/ml
Fenthion sulfoxide	125.0 -> 79.0	12.867	52	2.2206	ng/ml
Iprodione	187.0 -> 124.0	12.794	0	ND	ng/ml
Phosalone	182.0 -> 75.0	12.291	123	ND	ng/ml
Endosulfan sulfate	271.9 -> 237.0	12.555	0	ND	ng/ml
Cyhalothrin (Lambda)	181.1 -> 127.1	12.983	38	ND	ng/ml
Pyrethrins	204.0 -> 176.0	13.660	61	ND	ng/ml
Permethrin, (1R)-cis-	182.9 -> 155.1	14.496	59	ND	ng/ml
Hexachlorobenzene	121.1 -> 77.0	13.771	0	ND	ng/ml
Permethrin, (1R)-trans-	162.9 -> 91.1	14.009	129	ND	ng/ml
Cyfluthrin (Sum of Isomers)	162.9 -> 90.9	14.009	129	ND	ng/ml
Azinphos-methyl	160.0 -> 132.1	14.663	0	ND	ng/ml
Fluvalinate-tau I	181.0 -> 152.0	14.745	56	ND	ng/ml
Fenvalerate I	181.0 -> 152.1	14.745	57	ND	ng/ml
Deltamethrin	181.0 -> 152.1	14.991	76	ND	ng/ml
Cypermethrin (Sum of Isomers)	163.0 -> 91.0	14.862	171	ND	ng/ml
Fenvalerate II {CAS # 51630-58-1}	208.9 -> 141.1	14.785	121	ND	ng/ml
Fluvalinate-tau II {CAS # 102851-06-9}	181.0 -> 152.0	14.991	76	ND	ng/ml
Fenamidone	198.9 -> 157.0	15.662	80	ND	ng/ml
Azinphos-ethyl	160.0 -> 132.1	15.746	0	ND	ng/ml

Quantitative Analysis Sample Report

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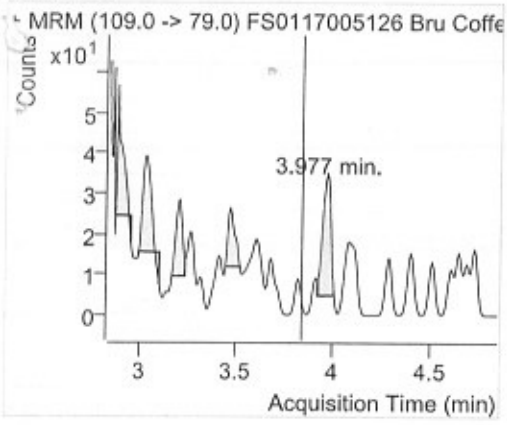
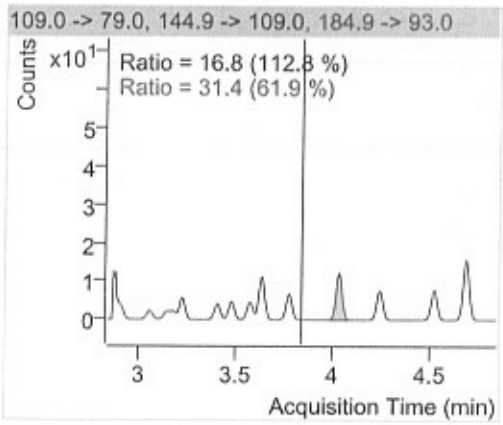
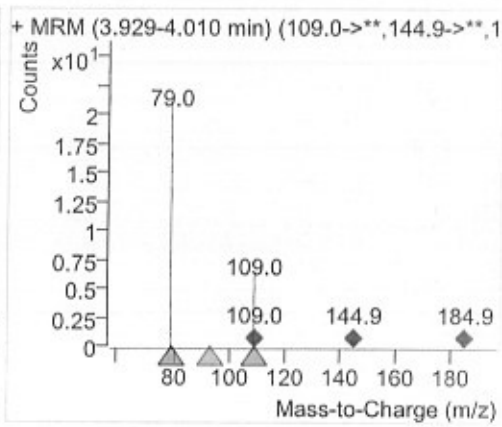
Compound	Transition	RT	Resp.	Final Conc	Units
Fluvalinate I	206.0 -> 178.9	15.707	53	2.2596	ng/ml
Fluvalinate II {CAS # 69409-94-5}	206.0 -> 178.9	15.707	53	2.2596	ng/ml

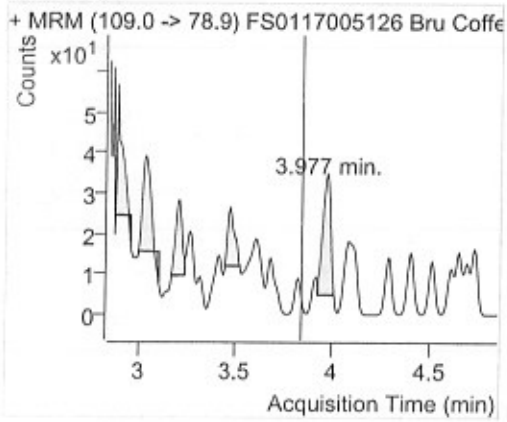
Dichlorvos

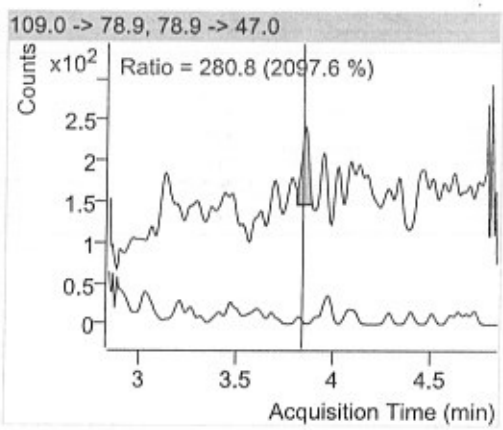


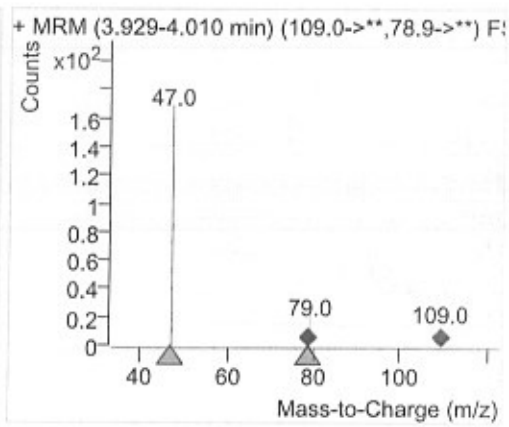




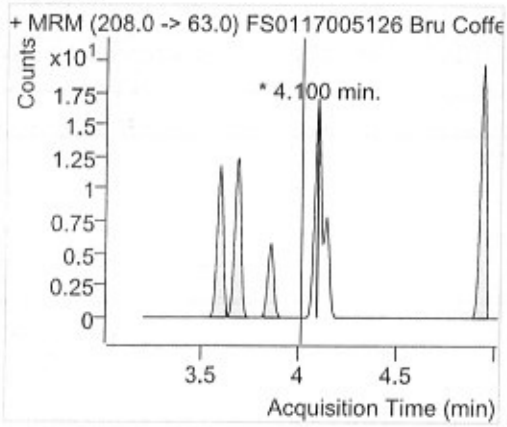
Trichlorfon

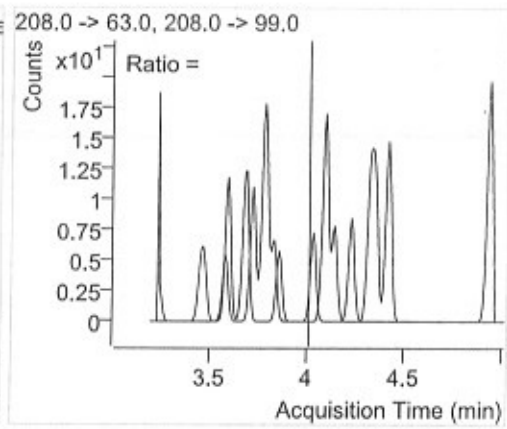


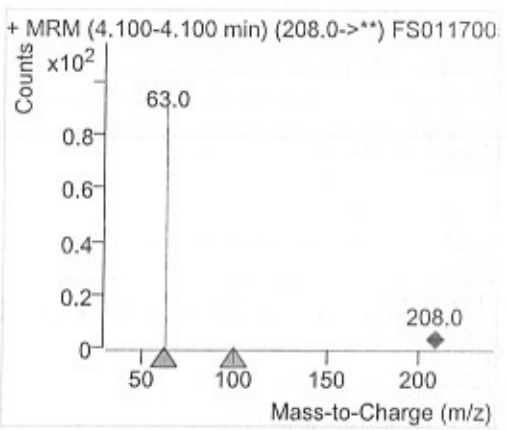




Atrazine







Quantitative Analysis Sample Report

Agilent Technologies

Batch Path	E:\ALL DATA\DATA 2026\01 January\1\21012026\CS2\QuantResults\CS2.batch.bin		
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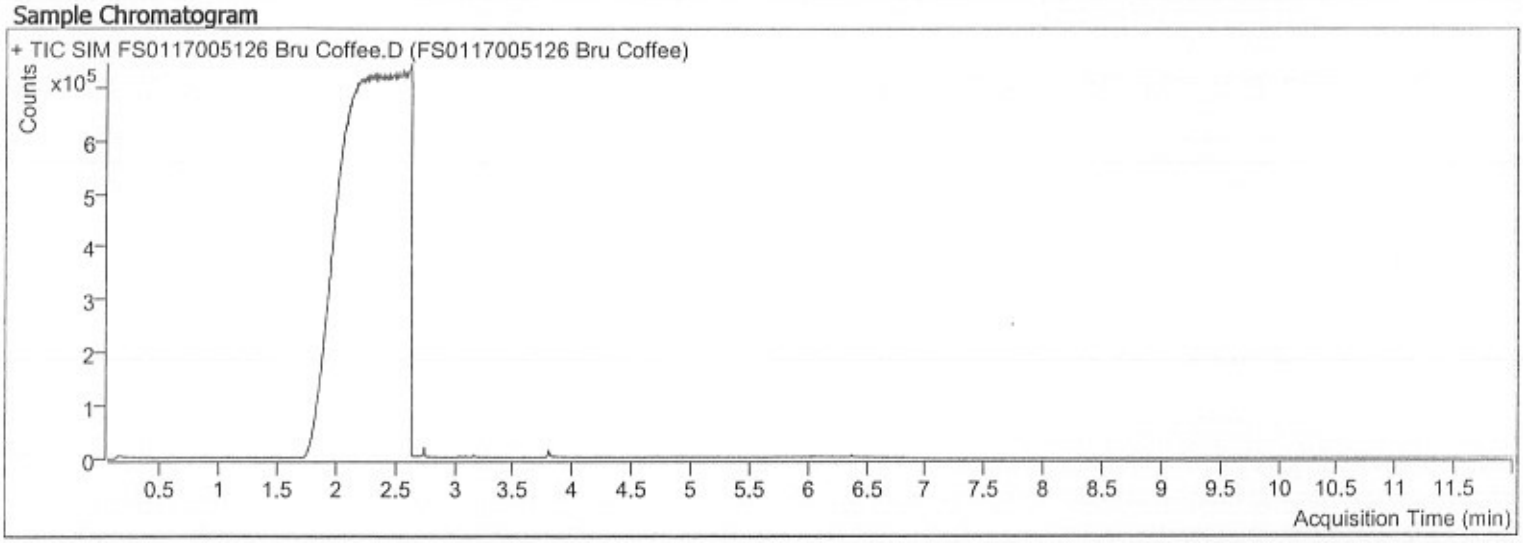
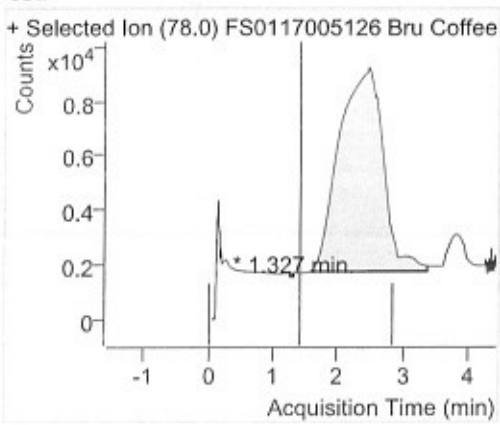
Report Time	24-Jan-26 01:18:00 PM	**Reporter Name**	GCMS91\GCMSMS
Last Calib Update	24-Jan-26 1:17 PM	**Batch State**	Processed
Quant Batch Version	B.09.00	**Quant Report Version**	B.09.00
Acq. Time	**22-Jan-26 7:07 AM**	**Data File**	FS0117005126 Bru Coffee.D
Sample Type	Sample	**Sample Name**	FS0117005126 Bru Coffee
Dilution	1	**Acq. Method**	GCMS_CS2

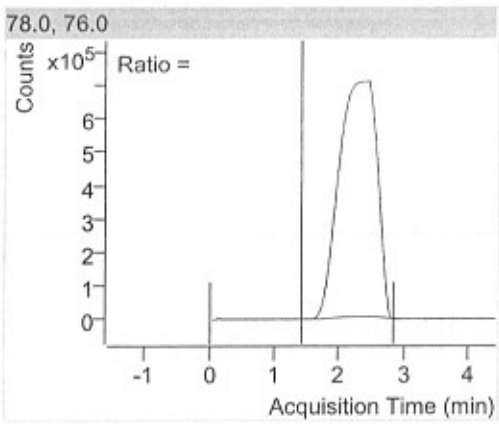
Sample Chromatogram

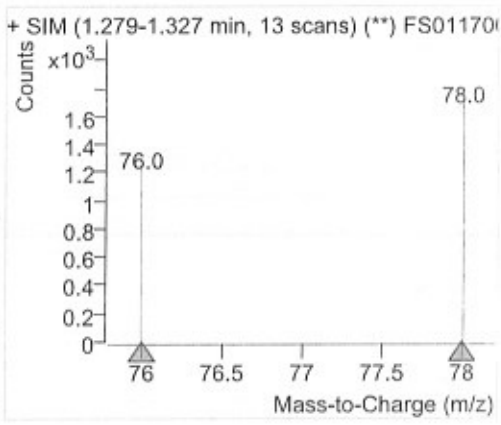


Compound	Transition	RT	Resp.	Final Conc	Units
CS2	78.0	1.327	382	ND	ng/ml

CS2







Generated at 1:17 PM on 24-Jan-26

Quantitative Analysis Sample Report

Agilent Technologies

Batch Path	E:\ALL DATA\DATA 2026\01 January\1\21012026\Triacontanol\QuantResults\Tricontanole.batch.bin		
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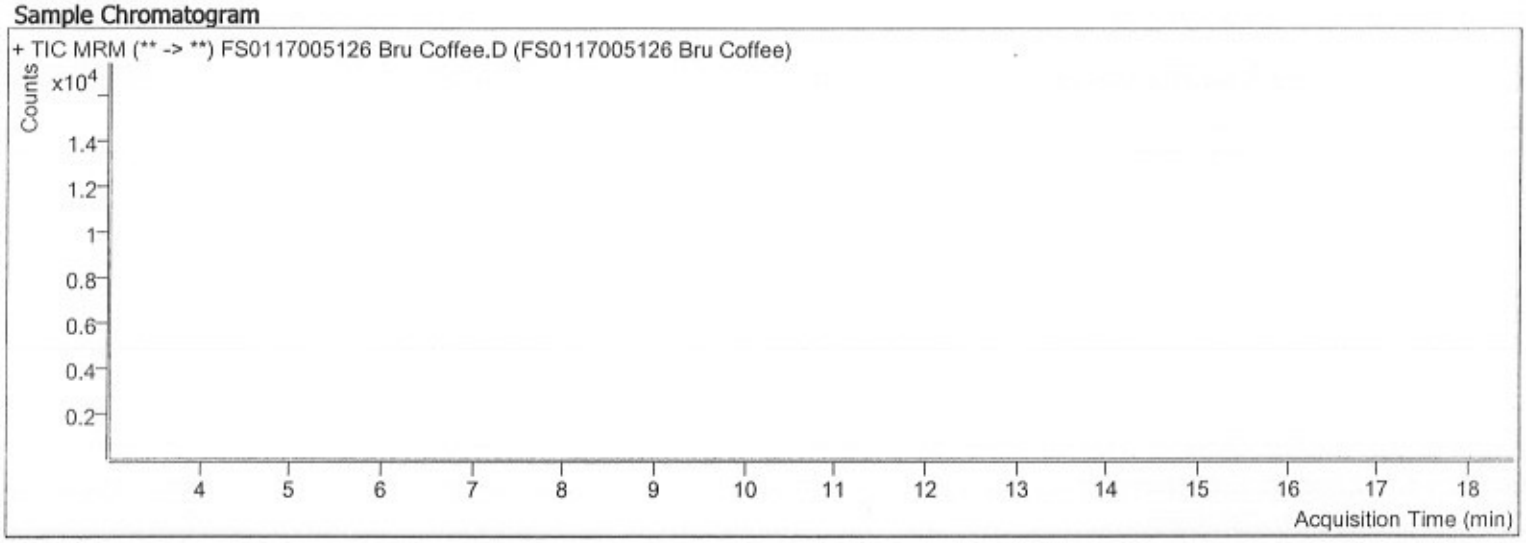
Report Time	24-Jan-26 01:24:48 PM	**Reporter Name**	GCMS91\GCMSMS
Last Calib Update	24-Jan-26 1:24 PM	**Batch State**	Processed
Quant Batch Version	B.09.00	**Quant Report Version**	B.09.00

Acq. Time	**22-Jan-26 4:22 PM**	**Data File**	FS0117005126 Bru Coffee.D
Sample Type	Sample	**Sample Name**	FS0117005126 Bru Coffee
Dilution	1	**Acq. Method**	Triacontanol MRM

Sample Chromatogram



Compound	Transition	RT	Resp.	Final Conc	Units
Triacontanol	495.0 -> 97.0	13.129	25	ND	ng/ml

Triacontanol