

♦ ISO 9001 QMS CERTIFIED ♦ APPROVED BY KERALA STATE POLLUTION CONTROL BOARD ♦

◆ MEMBER : AFI (USA), IFOAM (GERMANY), NIQR (INDIA) ◆ RECOGNISED BY BUYERS IN USA, EU, JAPAN & OTHER COUNTRIES ◆

Doc.No: FQLAB/F/7801A

TEST CERTIFICATE

B 2192

Date of Issue: 23.08.2019

Page 01 of 02

Issued To:

M/s. Capitaire Advisors LLP **Capitaire Consulting Private Limited** First Floor, Building No. 55-3355B

Raveendran Road, Kadavanthara, Kochi.-682020

Sample Code

Sample Receipt

Date of Analysis Reported Date

: 01.08.2019

: 05.08.2019 - 16.08.2019

: FQLAB/19-20/0365/C0723

: 16.08.2019

Customer sample ID

: Green Tea Leaves - Before wash

Sample Particulars

: Green Tea Leaves

Sample Quantity

: 250 GM

Sample Drawn by

: Customer

Condition of Sample

: Received in good condition

Sample Description

: Green leaves

TEST RESULTS

SL NO.	PARAMETERS	UNIT	TEST METHOD	RESULT
1	* Pesticide Residues - Organo Chlorine			
-	Compounds			
	1) Aldrin	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	2) a - BHC	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	0.104
	3) b - BHC	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	4) g - BHC	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	5) d - BHC	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	6) a-chlordane	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	7) g- Chlordane	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	8) 4,4 - DDD	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	9) 4,4 - DDE	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	10) 4,4 - DDT	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	11) Dieldrin	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	12) Endosulfan 1	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	13) Endosulfan 2	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	14) Endosulfan Sulfate	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	15) Endrin	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	16) Endrin Aldehyde	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	17) Heptachlor	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	18) Heptachlor Epoxide (isomer B)	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	19) Methoxychlor	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
2	* Pesticide Residues - Organo Phosphorus Compounds			

For FQLAB AND RESEARCH CENTRE (P) LIMITED

Checked by

JAYANTHY A. V.

Note: The results are related only to the samples submitted for analysis and shall not be used for advertisements, evidence or litigation lity Manager This certificate shall not be reproduced except in full, without the written approval of the laboratory. FOL & RC

Tel: + 91-484-402 6686/402 6691 F - Mail: synergee95@gmail.com / falabindia@gr



◆ ISO 9001 QMS CERTIFIED ◆ APPROVED BY KERALA STATE POLLUTION CONTROL BOARD ◆
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NO.	PARAMETERS	UNIT	TEST METHOD	RESULT
1) Azinphos 2) Demeton 3) Diazinon 4) Ethion 5) Malathion 6) Parathion 7) Parathion 8) Disulfoton	Ethyl - Methyl	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52 AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.1) BDL(DL-0.1) BDL(DL-0.1) BDL(DL-0.1) BDL(DL-0.1) BDL(DL-0.1) 8.52

Remarks: The parameter(s) marked with an '*' is/are not accredited by NABL. BDL- Below Detection Limit, DL - Detection Limit

For FQLAB AND RESEARCH CENTRE (P) LIMITED

Checked by

Authorised Signatory JAYANTHY A. V.

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Page 01 of 02

Issued To:

M/s. Capitaire Advisors LLP Capitaire Consulting Private Limited First Floor, Building No. 55-3355B Raveendran Road, Kadavanthara, Kochi.-682020 Sample Code Sample Receipt Date of Analysis Reported Date

: FQLAB/19-20/0366/C0725 : 01.08.2019

: 05.08.2019 - 16.08.2019

: 16.08.2019

Particulars of sample

: Green Tea Leaves

Condition of Sample

: Received in good condition

Customer sample ID

: Green Tea Leaves - After Wash

Sample Quantity

: 250 GM

Sample Description

: Green Leaves

TEST RESULTS

SL NO.	PARAMETERS	UNIT	TEST METHOD	RESULT
1	* Pesticide Residues - Organo Chlorine Compounds 1) Aldrin 2) a - BHC 3) b - BHC 4) g - BHC 5) d - BHC 6) a-chlordane 7) g- Chlordane 8) 4,4 - DDD 9) 4,4 - DDE 10) 4,4 - DDT 11) Dieldrin 12) Endosulfan 1 13) Endosulfan 2 14) Endosulfan Sulfate 15) Endrin 16) Endrin Aldehyde 17) Heptachlor 18) Heptachlor Epoxide (isomer B) 19) Methoxychlor * Pesticide Residues - Organo Phosphorus Compounds	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52 AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.05)
	1) Azinphos - methyl 2) Demeton	mg/Kg mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52 AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.1) BDL(DL-0.1)

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OS 30 & 31, III FLOOR, GCDA COMPLEX, MARINE DRIVE, COCHIN - 682 031, INDIA Tel: + 91-484-402 6686/402 6691 F - Mail: synergee05@



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SL NO.	PARAMETERS	UNIT	TEST METHOD	PEGULE
	3) Diazinon			RESULT
	4) Ethion	. mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	PDI (DI G
	5) Malathion	mg/Kg	AOAC 20th Edn. 2016; Ch. 10: 970 53	DDI (D)
	6) Parathion Ethyl	AOAC 20th Edn. 2016	AUAC 20th Edn. 2016: Ch. 10: 970 52	DDI (D)
	7) Parathion - Methyl	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	(52 0.1)
	8) Disulfoton	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	(0.1)
arko	: The parameter(s) marked with an '*' is/ar	mg/Kg	AOAC 20th Edn. 2016; Ch.10; 970.52	BDL(DL-0.1) BDL(DL-0.1)

parameter(s) marked with an '*' is/are not accredited by NABL. BDL- Below Detection Limit, DL - Detection Limit

> No.of parameters tested: 02 ******* End of the Report ********

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