



LILABA

ANALYTICAL LABORATORIES

A COMPLETE FOOD & WATER TESTING LABORATORY

Report No. : LAL-231119-15

TEST REPORT

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Issued To : Chirakanksha Foods 4/8, sonal apartments, jai prakash Nagar, Road No. 2, Goregaon East, Mumbai-400063.	Report Date : 28/11/2019
	Lab ID No. : 231119-15
	Your Ref. : Crashola Groundnut Oil

PART A : PARTICULARS OF SAMPLES

1. Date of Receipt	: 23/11/2019	14. Mode Of Packing	: Packed in Plastic Bag
2. Analysis starting Date	: 25/11/2019	15. Sample Drawn By	: Customer
3. Analysis completion Date	: 27/11/2019	16. Brand Name, If Any	: Chirakanksha Food
4. Batch No./Lot No.	: N.M.	17. BIS Seal	: Not Applicable
5. Date of Mfg.	: Nov-19	18. IO's Signature	: Not Applicable
6. Date of Expiry	: N.M.		
7. Sample Name	: Groundnut Oil		
8. Description of the Sample	: --		
9. Test Report As Per	: --		
10. Sample Qty. Received	: 1		
11. Any Other Information	: --		
12. Declared Value if any	: N.A.		
13. Grade/Variety/Type/Class/Size/etc. :	200 ml		

PART B : TEST RESULTS

Other Chemical Parameters

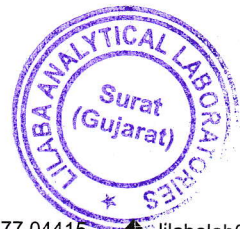
Sr.No	TEST NAME	SPECIFIED REQUIREMENT	LOQ	RESULTS	TEST METHOD
1	* Cadmium (as Cd), mg/kg	N.A	0.05	BLQ	FSSAI Manual - Metals: 2016, Method - 5.0
2	* Zinc (as Zn), mg/kg	N.A	0.5	BLQ	FSSAI Manual - Metals: 2016, Method - 5.0
3	* Mercury (as Hg), mg/kg	N.A	0.05	BLQ	USDA CLG TM - 4.5
4	* Arsenic (as As), mg/kg	N.A	0.05	BLQ	FSSAI Manual - Metals: 2016, Method - 5.0
5	* Lead (as Pb), mg/kg	N.A	0.5	BLQ	FSSAI Manual - Metals: 2016, Method - 5.0

Pesticide Residues

Sr.No	TEST NAME	SPECIFIED REQUIREMENT	LOQ	RESULTS	TEST METHOD
6	* Fenthion, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
7	* Phorate sulfoxide, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
8	* Edifenphos, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
9	* Acephate, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
10	* Phosalone, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
11	* 4-bromo-2-Chlorophenol, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
12	* Lindane, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
13	* Heptachlor, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
14	* Trichlorfon, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
15	* Metolachlor, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01

poqjg
Checked By

Dilip
Authorized Sign
Mr. Dilip Kukadiya





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16	* Tetraclonazole, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
17	* HCH (alpha & beta), mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
18	* Endrin, mg/kg	N.A	0.01	BLQ	AOAC Official Methods of Analysis (2012) Method : 2007.01
19	* Phosalone, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
20	* 4- bromo-2- Chlorophenol, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
21	* Lindane, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
22	* Heptachlor, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
23	* Trichlorfon, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
24	* Metolachlor, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
25	* Tetraclonazole, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
26	* HCH (alpha & beta), mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
27	* Endrin, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
28	* Endosulfan (all isomers), mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
29	* Dieldrin, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
30	* Dicofol, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
31	* DDT (all isomers), mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
32	* Chlorothalonil, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
33	* Aldrin, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
34	* Butachlor, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03
35	* Alachlor, mg/kg	N.A	0.01	BLQ	LAL/CHEM/SOP/LC/03

REMARKS :

Nil

NOTE :

Please Refer Overleaf

pojg
Checked By

DLBZ
Authorised Sign
Mr. Dilip Kukadiya

