



(Accredited as per ISO/IEC 17025 : 2017, Recognised by FSSAI, MoEF&CC and Directorate of Ayush)

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CIN : U73200DL2016PTC300483 GST : 07AAOCA4142Q1Z6

TEST REPORT

Page No.: 1 of 3

<b>Issued to :</b> <b>Savi Overseas</b> Fazilka, Block No.4, 4/3266, F-394, M.C. Colony Fazilka, Punjab-152123	<b>ULR No.</b> : TC121152400006068F <b>Report No.</b> : AGSS/FA/24051300029 <b>Sample Issue Date</b> : 13/05/2024 <b>Report Issue Date</b> : 21/05/2024
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Name of The Product : Walnut Giri	Sample Received Date : 13/05/2024
Product Description : Brown color walnut giri	Analysis Starting Date : 13/05/2024
Batch No./Lot No. : NA	Analysis Completion Date : 21/05/2024
Date of Manufacturing : Not specified	Date of Sampling : -
Date of Expiry : Not specified	Quantity Received : 500gm
Packing Condition : Poly Pack	Environment Condition : Ok
Location : NA	Sampling Method : NA
Sample Received / Collected By : Customer	Sampling By : NA
Testing Required : Chemical & Microbiological Test	
Others specification : NA	

TEST RESULT

S.No.	Test Parameters	Units	Results	Requirement as per FSSR-2011	Method of Testing
<b>Chemical Parameters -</b>					
1	Description	-	Conform	The kernels shall be sound, Clean, Sufficiently developed and dry.	AGSS/CHEM-FOOD/SOP-001
2	Living insects/ Dead insect	-	Absent	Absent	FSSAI Lab Manual for oils & Fats
3	Rancidity	-	Absent	Absent	AGSS/CHEM-FOOD/SOP-003
4	Dead Insects	-	Absent	Absent	AGSS/CHEM-FOOD/SOP-003
5	Moulds	-	Absent	Absent	AGSS/CHEM-FOOD/SOP-003
6	Rodent Contamination	-	Absent	Absent	AGSS/CHEM-FOOD/SOP-001
7	Foreign Matter	%	Nil	0.1 Max	AGSS/CHEM-FOOD/SOP-003
8	Colour	-	Uniform	Uniform	AGSS/CHEM-FOOD/SOP-001
9	Taste & Flavour	-	Characteristic	Characteristic	AGSS/CHEM-FOOD/SOP-001
10	Insect fragments	-	Absent	Absent	AGSS/CHEM-FOOD/SOP-003
11	Added colouring matter	-	Absent	Absent	FSSAI Lab Manual for Food additives
12	Moisture	%	3.93	5.0 Max	IS:4684:1975
13	Extraneous Vegetable matter	%	Nil	1.0 Max	AGSS/CHEM-FOOD/SOP-003
14	Damaged Units	%	Nil	4.0 Max	AGSS/CHEM-FOOD/SOP-003

A/24051300029-1



Imran Asif  
Section In Charge (Food)  
Checked by

Sooraj Gautam  
Microbiologist  
Authorized Signatory

Dr Shival Singh  
Director Technical  
Authorized Signatory



NOTE : (1) The laboratory accepts the responsibility for content of report. (2) The above result pertain only to the sample tested and applicable parameters. (3) Test report shall not be reproduced except in full, without written approval of the laboratory. (4) This test report shall not be reproduced wholly or in part and can not be used as an evidence in the court of law without written approval of M/S AGSS. (5) The sample will be stored up to 21 days from the date of issue of test certificate unless otherwise specified. (6) Sample not drawn by M/S AGSS Lab, unless specified in report.



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Form No. AGSS/CL/001 No. TC-12115

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S.No.	Test Parameters	Units	Results	Requirement as per FSSR-2011	Method of Testing
15	Acid insoluble ash	%	0.031	0.1 Max	IS:4684:1975
16	Acidity of extracted Fat (as oleic acid)	%	0.44	1.25 Max	IS:4684:1975
17	Sulfites (as SO <sub>2</sub> )	mg/kg	BLQ(10.0)	1000 Max	AOAC:990.28, 22nd Edition 2023
<b>Heavy Metals:</b>					
18	Lead (as Pb)	mg/kg	BLQ (0.05)	2.5 Max	AGSS/CHEM/SOP-ICPMS/16
19	Copper (as Cu)	mg/kg	4.25	30.0 Max	AGSS/CHEM/SOP-ICPMS/16
20	Arsenic (as As)	mg/kg	BLQ (0.05)	1.1 Max	AGSS/CHEM/SOP-ICPMS/16
21	Tin (as Sn)	mg/kg	BLQ (0.05)	250.0 Max	AGSS/CHEM/SOP-ICPMS/16
22	Cadmium (as Cd)	mg/kg	BLQ (0.05)	1.5 Max	AGSS/CHEM/SOP-ICPMS/16
23	Mercury (as Hg)	mg/kg	BLQ (0.05)	1.0 Max	AGSS/CHEM/SOP-ICPMS/16
24	Methyl Mercury (as calculated element)	mg/kg	BLQ (0.05)	0.25 Max	AGSS/CHEM/SOP-ICPMS/16
<b>Crop Contaminant :</b>					
25	Aflatoxin (B1+B2+G1+G2)	µg/kg	BLQ (1.0)	15.0 Max	AGSS/CHEM/SOP/AFL-12
26	Aflatoxin B1	µg/kg	BLQ (1.0)	10.0 Max	AGSS/CHEM/SOP/AFL-12
27	Melamine	mg/kg	BLQ (0.5)	2.5 Max	AGSS/CHEM/SOP/HPLC/11
<b>Pesticide Residues:</b>					
28	Benomyl	mg/kg	BLQ (0.01)	0.1 Max	AGSS/CHEM/SOP/PEST/13
29	Carbendazim	mg/kg	BLQ (0.01)	0.1 Max	AGSS/CHEM/SOP/PEST/13
30	Ethion	mg/kg	BLQ (0.01)	0.1 Max	AGSS/CHEM/SOP/PEST/13
31	Malathion	mg/kg	BLQ (0.01)	8.0 Max	AGSS/CHEM/SOP/PEST/13

A/24051300029-2



Imran Asif  
Section In Charge (Food)  
Checked by

Souren Gaudam  
Microbiologist  
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Dr Shival Singh  
Director Technical  
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Format No.: AGSS/QSP-024 Certificate No. TC-12115

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S.No.	Test Parameters	Units	Results	Requirement as per FSSR-2011	Method of Testing
<b>Microbiological Parameter :</b>					
1	Aerobic colony count	cfu/gm	520	40000 Max	IS:5402(P-1):2021
2	Yeast & mould count	cfu/gm	<10	100 Max	IS:5408:1999
3	Enterobacteriaceae	cfu/gm	<10	100 Max	IS:17112 (P-2):2019
4	Staphylococcus aureus (coagulase +ve)	cfu/gm	<10	10 Max	IS:5887(P-8) Sec-1:2002
5	Salmonella	/25gm	Absent	Absent	IS:5887(P-3)sec-1:2020
6	Listeria monocytogenes	/25gm	Absent	Absent	IS:14988 (P-1):2020
7	Vibrio Cholerae	/25gm	Absent	Absent	IS:5887(P-5):1976


**Remarks :** Any addition to Deviation or exclusions from the method: No , Specific environment condition during sampling: No  
I hereby attest to the authenticity/decision (AGSS/QM-QSP/06) of the test report that the data is correct and the best of my knowledge and that the testing was performed by the procedure described in the SOP/Standard.  
I hereby attest that this test was conducted within compliance. The Tested Sample Conforms as per FSSR 2011, with respect to above test only.  
Note: 1) BLQ=Below Limit of Quantification. 2) Figure in bracket indicate limit of quantification

\*\*\*End of Report\*\*\*

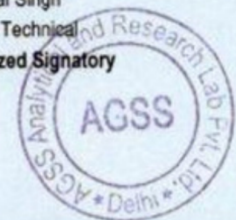
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Imran Asif  
Section In Charge (Food)  
Checked by

  
Sograj Gautam  
Microbiologist  
Authorized Signatory

  
Dr Shival Singh  
Director Technical  
Authorized Signatory



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(An ISO 9001 : 2015, 14001 : 2015, 45001 : 2018 Certified Company)

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Name of The Product	: Walnut Giri	Sample Received Date	: 13/05/2024
Product Description	: Brown color walnut giri	Analysis Starting Date	: 13/05/2024
Batch No./Lot No.	: NA	Analysis Completion Date	: 21/05/2024
Date of Manufacturing	: Not specified	Date of Sampling	: -
Date of Expiry	: Not specified	Quantity Received	: 500gm
Packing Condition	: Poly Pack	Environment Condition	: Ok
Location	: NA	Sampling Method	: NA
Sample Received / Collected By	: Customer	Sampling By	: NA
Testing Required	: Chemical & Microbiological Test		
Others specification	: NA		

### TEST RESULT

S.No.	Test Parameters	Units	Results	Requirement as per FSSR-2011	Method of Testing
<b>Preservative:</b>					
1	Benzoates (Benzoic acid)	mg/kg	BLQ(10.0)	800 Max	AGSS/CHEM/SOP/HPLC/18
2	Sorbates (Sorbic acid)	mg/kg	BLQ(10.0)	500 Max	AGSS/CHEM/SOP/HPLC/18
<b>Microbiological Parameter :</b>					
3	E. coli O157	/25gm	Absent	Absent	IS:14397:1996

**Remarks :** Any addition to Deviation or exclusions from the method: No , Specific environment condition during sampling: No  
I hereby attest to the authenticity/decision (AGSS/QM-QSP/06) of the test report that the data is correct and the best of my knowledge and that the testing was performed by the procedure described in the SOP/Standard.  
I hereby attest that this test was conducted within compliance. The Tested Sample Conforms as per FSSR 2011, with respect to above test only.

Note: 1) BLQ=Below Limit of Quantification. 2) Figure in bracket indicate limit of quantification

\*\*\*End of Report\*\*\*

A/24051300029/N-1



*Imran Asif*  
Section In Charge (Food)  
Checked by

*Souraj Gautam*  
Microbiologist  
Authorized Signatory

*Dr Shival Singh*  
Director Technical  
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