



TC-5298



TUV NORD GROUP
TUV INDIA PRIVATE LIMITED
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TEST REPORT

Report No : TUV(I)/10882/22-23/0112202526
Date : 21 Nov 2022
ULR-TC529822000026126F

Name & Address of Customer : SAMTA SHETKARI GAT
 MALI MAHADEV MARUTI, Village - Madagyal, Taluka-
 JAT, Sangli
 Pin Code: 416413

Reg No. : 10882/22-23
 CA No. : 0112202526
 Date of sample receipt : 17 Nov 2022
 Date(s) of analysis : 17 Nov 2022 - 21 Nov 2022
 Sample Drawn by : Paani Foundation

SINo	Test Name	Results	Unit	LOQ	Limit as per FSSR-2011	Test Method
Sample Name : Bajra - Composite			CA No : 0112202526			
ID No.: 664			Sample Drawn by : Paani Foudation			
Discipline : Chemical			Product Category : Food and Agriculture Product			
Accredited Tests						
	Pesticide Residues					
1	Carbaryl	< LOQ	mg/kg	0.005	NMT 1.5	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
2	Carbendazim	< LOQ	mg/kg	0.005	NMT 0.1	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
3	Chlorpyriphos	< LOQ	mg/kg	0.005	NMT 0.05	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
4	Deltamethrin (Decamethrin)	< LOQ	mg/kg	0.005	NMT 2.0	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
5	Metalaxyl	< LOQ	mg/kg	0.005	NMT 0.05	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
6	Monocrotophos	< LOQ	mg/kg	0.005	NMT 0.03	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
7	Oxydemeton-methyl	< LOQ	mg/kg	0.005	NMT 0.02	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
8	Paraquat Dichloride (Determined as Paraquatcations)	< LOQ	mg/kg	0.01	NMT 0.1	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
9	Phenthoate	< LOQ	mg/kg	0.005	NMT 0.05	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
10	Trichlorfon	< LOQ	mg/kg	0.005	NMT 0.05	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
11	Carbofuran (sum of carbofuran and 3-hydroxy carbofuran expressed as carbofuran)	< LOQ	mg/kg	0.005	NMT 0.10	TUV/03/SOP/118 Based on AOAC 2007.01, 21 st Edition



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SINo	Test Name	Results	Unit	LOQ	Limit as per FSSR-2011	Test Method
Accredited Tests						
12	Sum of benomyl and carbendazim expressed as carbendazim	< LOQ	mg/kg	0.005	NMT 0.5	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
13	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	< LOQ	mg/kg	0.005	NMT 0.03	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
14	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaaxon)	< LOQ	mg/kg	0.005	NMT 4	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
15	Thiometon (Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	< LOQ	mg/kg	0.005	NMT 0.03	TUV/03/SOP/118 Based on AOAC 2007.01, 21 st Edition
16	Dichlorvos (DDVP) (content of di-chloroacetaldehyde (D.C.A.) be reported where possible)	< LOQ	mg/kg	0.005	NMT 7	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
17	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	< LOQ	mg/kg	0.005	NMT 0.05	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition

LOQ-Limit of Quantification

Authorized by

Atulkumar Rajage

Manager – Instrumentation Department

Note - This is Electronically Generated Report Copy



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Pin Code: 416413

Reg No. : 10882/22-23
CA No. : 0112202526
Date of sample receipt : 17 Nov 2022
Date(s) of analysis : 17 Nov 2022 - 21 Nov 2022
Sample Drawn by : Paani Foundation

SINo	Test Name	Results	Unit	LOQ	Limit as per FSSR-2011	Test Method
Sample Name : Bajra - Composite ID No.: 664 Discipline : Chemical		CA No : 0112202526 Sample Drawn by : Paani Foudation Product Category : Food and Agriculture Product				
Non Accredited Tests						
Pesticide Residues						
1	2,4-Dichlorophenoxy Acetic acid	< LOQ	mg/kg	0.01	NMT 0.1	TUV/03/SOP/118 Based on AOAC 2007.01, 21st Edition
2	Dithiocarbamates (the residue tolerance limit are determined and expressed as mg/CS2/kg and refer separately to the residues arising from any or each group of dithiocarbamates.	< LOQ	mg/kg	0.01	NMT 0.2	TUV/03/SOP/057

LOQ-Limit of Quantification

Note: The sample **PASSES** to FSS (Contaminants, Toxins and Residues) regulations, 2011 for "Bajra - Composite" wherever limits mentioned for above tested parameters.

Authorized by

Atulkumar Rajage

Manager – Instrumentation Department

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Terms and Conditions

1. Test Results are based on & related only to the particular sample(s) tested.
2. This Report cannot be re-produced, except when in full, without the written permission from TUV India Pvt. Ltd.
3. This Certificate reflects our findings at the time and place of testing.
4. Sample(s) will be retained by us for a period of one month for non-perishable items only. Perishable items will be destroyed after completion of tests.
5. This Report, in full or in part, shall not be used to make any misleading claims or for any legal purposes.
6. All terms and conditions of our quotation on the basis of which this testing service has been provided are deemed to be fully accepted by the customer and are deemed to be in full force and effect.
7. This Report is exclusively for the use of the customer whose name and address is indicated above. No third party can derive rights against the company on the basis of this report. No third party has any right to raise any claims on the company.
8. For Biological and mycotoxin Analysis: Our analytical findings reflect the quality of the sample at the time of testing. No responsibility can be accepted for the possible consequences of further development of micro-organisms or mycotoxin which may depend upon storage, handling & weathers conditions which may influence the results at a later date/time respectively.
9. The laboratory tests are conducted by TUV India as per mutual agreement without any implied warranty of merchantability and fitness for any general or particular use. TUV India will not be liable for any claims for indirect, incidental or consequential damages including but not limited to loss of revenue, loss of profits and similar claims. TUV India will also not be liable under any strict liability, product liability or negligence. The total liability, scientifically and legally proven, if any, of TUV India, in any case, shall not exceed the invoiced amount for the services provided and paid for.
10. For Pesticide Residue analysis, reported value at LOQ level may vary within analytical variation of 50% considering Uncertainty of Measurement.

-- End of Report --

Rajeev

विषमुक्त शेतमाल तपासणी: तक्ता क्र.१

(साठवणुकीच्या ठिकाणाहून गोळा करण्यात येणाऱ्या नमुन्यासाठी)

गटाचे नाव:- समता शेतकरी गट

गाव:- माझगाव तालुका:- जत

उत्पादित पिकाचे नाव:- बाजरी

नमुना गोळा केल्याचा दिनांक:- 14/11/2022

अ.क्र.	शेतकऱ्याचे नाव	गटामध्ये समाविष्ट असलेले क्षेत्र		एकूण उत्पादन (क्विंटल)	जमा केलेला नमुन्याचे अंदाजे वजन (ग्रॅम)
		एकर	गुंठे		
१	वसंत तुकाराम जाधव	०	२०	८.५	४०७
२	मधुसूदन मावडी	१	००	१८	३९७
३	सुखदेव काकासाहेब जाधव	१	००	१६.५	५१२
४	राजू विनायक हाक	१	००	२१	५८७
५	सिताराम मन्गेशी हाक	१	१०	२३	५७८
६	पुशांत सोमनेग माडी	१	००	१९	४५९
७	सहदेव निनायक माडी	१	००	२१	३०८
८	ज्ञानेश्वर तुकाराम कोर	१	००	१२	४८९
९	विनायक आषाढा कोर	१	००	२८	६७७
१०	पांडुरंग विठ्ठल सावंत	१	००	२६	६५१
११	जयभानु मावडी	१	००	१६	४७१
१२	सिद्धाबा शिबल कोर	०	३०	१३	३२५
१३	विठ्ठल बाबू चौपडे	१	०२	२७	५५९
१४	तुकाराम सोमनेग कोर	०	३०	१४	४९५
१५	अश्विनी मलायक कोर	१	१०	२१.५	५३१
१६	मधुसूदन शिवायक कोर	०	२०	९	५९०
१७	कसाबा सुराबा कोर	१	००	१७	३६५
१८	शंकर रामचंद्र माडी	१	१०	१९	४२७
१९	अजय मधुसूदन सावंत	०	२०	८	५०५
२०	तुकाराम विनायक हाक	०	३०	१०.७	३७५

अ.क्र.	शेतकऱ्याचे नाव	गटामध्ये समाविष्ट असलेले क्षेत्र		एकूण उत्पादन (क्विंटल)	जमा केलेला नमुन्याचे अंदाजे वजन (ग्रॅम)
		एकर	गुंठे		
२१	माझती कामाळा लुके	०	३०	७	३३९
२२	सदाशिव लायाप्पा चांगले	१	००	१९.५	६८४
२३	रामचंद्र गोविंद पाटील	०	२०	६.५	४०६
२४	दिलीप सुब्रह्मण्य सावंत	०	२१	८.५	७३६
२५	दत्तात्रय कल्याण साकुब	०	२५	८.७	५९६
२६	काळामो सुब्रह्मण्य सावंत	०	२५	७.	४६०
२७	अशोक दुडाप्पा कोर	१	००	१४	५०१
२८	वाळुभा लणमंत सोलकर	१	००	२०	३७५
२९	नामदेव चव्हाण मही	०	३०	१७	५२१
३०					
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३८					
३९					
४०				४५६.४	१४३१६

पानी फाउंडेशन सदस्य नाव:-

लुकाराम पाटील

सही

निरीक्षक नाव:-

शंकर ओलेकर

गावाचे नाव:-

करवाडी के.के.

निरीक्षकाची सही

गटाच्या निमंत्रकाचे नाव:-

महादेव माझती माही

निमंत्रकाची सही