



CIN : L85110KA1995PLC017730

December 24, 2021

BSE Limited
(Through BSE Listing Centre)
1st Floor, New Trade Wing,
Rotunda Building, Phiroze Jeejeebhoy,
Towers, Dalal Street Fort,
Mumbai-400001

National Stock Exchange of India Ltd
(Through NEAPS)
National Stock Exchange of India Ltd
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex,
Bandra (E), Mumbai -400051

Scrip Code: 542852

Scrip Symbol: VISHWARAJ

ISIN: INE430N01014

Dear Madam/Sir,

Sub: Vishwaraj Sugar Industries Limited to produce Pharmaceutical Grade Sugar.

Disclosure pursuant to Regulation 30 of SEBI (LODR) Regulations, 2015:

Disclosure pursuant to Regulation 30 of SEBI (LODR) Regulations, 2015 is hereby made that the Company is pleased to inform that Maarc Labs Private Limited, Pune, an NABL accredited laboratory has issued its test report stating that the sugar produced by the Company meets the criteria of Pharmaceutical Grade Sugar.


Accordingly, the Company is set to produce Pharmaceutical Grade Sugar using its Patented Technology. The Company has an ultra-modern state-of-the-art Research & Development Centre having latest technologies.

Further, the Company plans in the process of supplying this Pharma Grade Sugar to leading pharmaceutical companies in India and also plans to export it all over the world.

Request you to please take the same on records and oblige.

Thanking you,

For Vishwaraj Sugar Industries Limited


Mukesh Kumar
Executive Director



MAARC LABS PVT. LTD.

Plot No. 1 & 2 Gat No, 27, Nanded Phata, Sinhagad Road, Pune 411 041. (INDIA)
Ph:020-24395052 Mob:9595811814 Telefax: 91-20-24391880
Email : maarclabs.pune@gmail.com, maarclab@gmail.com
Visit us at : www.maarclabs.com



Test Report

Report No. :	TR/4643/2021/SU/2449	Issue Date : 21 Dec 2021
ULR No. :	TC-66732100003089F	
Name & address of the Customer :	M/S. Vishwaraj Sugar Industries Limited Bellad-Bagewadi - 591305, Tal. Hukkeri, Dist. Belgaum, Karnataka Tel: +91 83333 251251	
Discipline :	Chemical Testing	
Group :	Food and Agricultural Products	
Sample :	Sugar	
# Sample Details	Grade	S-30
	Season	2021-2022
	Date	10.12.2021

Note : #The information provided by customer

Particulars	Details		
Reference No.	VSL/MFG/2225/2021-22 Dt. 10.12.2021		
Date of Receipt	15 Dec 2021	Reg No.	4643/2449
Analysis_Start Date	16 Dec 2021	Analysis_End Date	21 Dec 2021

Analysis as per Food Safety Standard Regulation 2011

SINo	Parameters	LOQ	Results	Specifications	Methods
2.8.1 Sugar : 1. Plantation White Sugar					
1	Dirt, Filth, Iron fillings, added colouring matter	-	Free from Dirt, filth, iron Fillings & added colouring matter	Free from Dirt, filth, iron Fillings & added colouring matter	FSSAI Instructions Manual Part II (2012)
2	Extraneous matter	0.0005%	0.0143 %	NMT 0.1 % by weight	ICUMSA GS 2/3/9-19(2007)
3	Loss on Drying (Moisture)	0.01%	0.0271 %	NMT 0.5 % by weight	ICUMSA GS 2/1/3/9-15 (2011)
4	Sucrose	50%	99.91 %	NLT 98 % by weight	FSSAI lab manual sugar and sugar products S. NO. 7.4 (2015)
Appendix A : List of food additives Table 11					

Dr. (Mrs.) V. S. Keskar
Authorised Signatory
(Chemical)

Continue...

Page 1 of 4

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SINo	Parameters	LOQ	Results	Specifications	Methods
5	Sulphur Dioxide (Sulphite)	2 mg/kg	2.45 mg/kg	70 mg/kg Max	ICUMSA GS 2/1/7/9-33 (2011)
2.1 Metal Contaminants (All Foods)					
6	Methyl Mercury as Hg	0.1 mg/kg	< LOQ	Max 0.25 mg/kg by wt	SOP/MAARC/Methyl mercury/ICPMS, Issue Date 16/06/2019
2.5 Other Contaminants (Other Foods)					
7	Melamine	2 mg/kg	< LOQ	Max 2.5 mg/kg	SOP/MAARC/Melamine/LC MS Issue date 30/04/2016
2.1 Metal Contaminants (Foods Not Specified)					
8	Copper	0.1 mg/kg	< LOQ	Max 30.0 ppm by wt	SOP/MAARC/ICPMS/FOOD
9	Mercury	0.04 mg/kg	< LOQ	Max 1 mg/kg by wt	SOP/MAARC/ICPMS/FOOD
10	Arsenic	0.04 mg/kg	< LOQ	Max 1.1 ppm by wt	SOP/MAARC/ICPMS/FOOD
11	Tin	0.04 mg/kg	< LOQ	Max 250 ppm by wt	SOP/MAARC/ICPMS/FOOD
12	Cadmium	0.04 mg/kg	< LOQ	Max 1.5 mg/kg by wt	SOP/MAARC/ICPMS/FOOD
2.1 Metal contaminants					
13	Lead	0.04 mg/kg	< LOQ	Max 5.0 ppm by wt	SOP/MAARC/ICPMS/FOOD
2.3 Residues (Sugar Cane)					
14	Hexazinone	0.0001 mg/kg	< LOQ	Max 0.02 mg/kg	SOP/MAARC/SUGAR/SUGA R SYRUP/PR Issue date 02/04/2012
15	Imidacloprid	0.0001 mg/kg	< LOQ	Max 0.1 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012

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Page 2 of 4

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Test Report

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Issue Date : 21 Dec 2021

ULR No. : TC-667321000003089F

SINo	Parameters	LOQ	Results	Specifications	Methods
16	Metribuzin	0.0001 mg/kg	< LOQ	Max 0.01 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
17	Metsulfuron methyl	0.0001 mg/kg	< LOQ	Max 0.02 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
18	Thiamethoxam	0.01 mg/kg	< LOQ	Max 0.05 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
19	Hydrogen Cyanamide	0.01 mg/kg	< LOQ	Max 0.03 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
20	Phorate (sum of phorate+phorate sulfoxide+phorate sulfone) expressed as Phorate	0.0001 mg/kg	< LOQ	Max 0.05 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
21	Atrazine	0.0001 mg/kg	< LOQ	Max 0.25 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
22	2,4-Dichlorophenoxy Acetic Acid	0.0001 mg/kg	< LOQ	Max 0.05 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
23	Ametryn	0.0001 mg/kg	< LOQ	Max 0.05 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
24	Bifenthrin	0.0001 mg/kg	< LOQ	Max 0.03 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
25	Carbofuran (Sum of Carbofuran and 3 hydroxy Carbofuran expressed as Carbofuran)	0.0001 mg/kg	< LOQ	Max 0.1 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
26	Chlorantraniliprole	0.01 mg/kg	< LOQ	Max 0.5 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
27	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine(TMG), Thiazomethylurea(TZMU), Methylnitroguanidine (MNG)TMG)	0.01 mg/kg	< LOQ	Max 0.4 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
28	Diuron	0.01 mg/kg	< LOQ	Max 0.02 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012

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Authorised Signatory
(Chemical)

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Page 3 of 4

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ULR No. : TC-667321000003089F	

SINo	Parameters	LOQ	Results	Specifications	Methods
29	Fipronil	0.01 mg/kg	< LOQ	Max 0.01 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012
30	Halosulfuron methyl	0.0001 mg/kg	< LOQ	Max 0.03 mg/kg	SOP/MAARC /SUGAR /SUGAR SYRUP/PR: 2012

Remarks : No Deviation/Addition in the method
LOQ : Limit Of Quantitation

Dr. (Mrs.) V. S. Keskar
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(Chemical)

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Page 4 of 4

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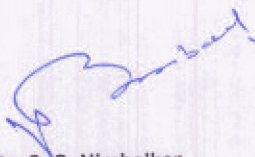
Test Report

Report No. :	TR/4642/2021/SU/2502	Issue Date : 22 Dec 2021
Name & address of the Customer :	M/S. Vishwaraj Sugar Industries Limited Bellad-Bagewadi - 591305, Tal. Hukkeri, Dist. Belgaum, Karnataka Tel: +91 83333 251251	
Sample :	Sugar	
#Sample Details	Grade	SS-30
	Season	2021-22
	Date	10.12.2021

Note : #The information provided by customer

Particulars	Details		
Reference No.	VSL/MFG/2224/2021-22 DT 10.12.2021		
Date of Receipt	15 Dec 2021	Reg No.	4642/2502
Analysis_Start Date	16 Dec 2021	Analysis_End Date	22 Dec 2021

SINo	Parameters	Results	Methods
1	Total Aerobic Plate Count	39 CFU/10g	ISBT Procedure 4
2	Yeast Count	2 CFU/10g	ICUMSA GS 2/3-47
3	Mould count	4 CFU/10g	ICUMSA GS 2/3-47:1998


Dr. S. S. Nimbalkar
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(Biological)

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Page 1 of 1

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Test Report

Report No. :	TR/4642/2021/SU/2448	Issue Date : 22 Dec 2021
Name & address of the Customer :	M/S. Vishwaraj Sugar Industries Limited Bellad-Bagewadi - 591305, Tal. Hukkeri, Dist. Belgaum, Karnataka Tel: +91 83333 251251	
Sample :	Sugar	
# Sample Details	Season	2021-2022
	Grade	SS-30
	Date	10.12.2021

Note : #The information provided by customer

Particulars	Details		
Reference No.	VSL/MFG/2224/2021-22 DT 10.12.2021		
Date of Receipt	15 Dec 2021	Reg No.	4642/2448
Analysis_Start Date	16 Dec 2021	Analysis_End Date	22 Dec 2021

SINo	Parameters	Results	Specifications	Methods
As per Indian Pharmacopoeia-2018				
1	Description	Complies	almost white or colourless crystals, odourless, taste sweet	Indian Pharmacopoeia-2018
2	Identification	Complies	orange precipitate with CuSO ₄ and NaOH	Indian Pharmacopoeia-2018
3	Heavy Metals as Pb	Complies	Complies with the limit test for heavy metals	Indian Pharmacopoeia-2018
4	Calcium	Complies	Clear solution after addition of ammonium oxalate	Indian Pharmacopoeia-2018
5	Sulphite	Complies	Blue colour develops	Indian Pharmacopoeia-2018

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Page 1 of 2

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Test Report

Report No. :	TR/4642/2021/SU/2448	Issue Date :	22 Dec 2021
ULR No. :	TC-667321000000000		

S/No	Parameters	Results	Specifications	Methods
6	Glucose & Invert sugar	Passes the test	The blue colour does not disappear completely	Indian Pharmacopoeia-2018
7	Coloring matter	Passes the test A & B	Passes the test A & B	Indian Pharmacopoeia-2018
8	Specific Optical Rotation	Complies(66.4°)	+65.90 to +67.00, determined in a 10 % w/v solution	Indian Pharmacopoeia-2018
9	Acidity/Alkalinity	Complies(0.35 ml required)	Not more than 0.6 ml of 0.01 M sodium hydroxide is required to change the colour	Indian Pharmacopoeia-2018
10	Barium	Complies	Opalescence	Indian Pharmacopoeia-2018
11	Sulphated ash	0.0142 %	Not more than 0.1 %	Indian Pharmacopoeia-2018
12	Dextrin	Complies	Yellow or becomes faint bluish green	Indian Pharmacopoeia-2018

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