



## AN ISO/IEC 17025 : 2017 ACCREDITED LABORATORY

### TEST REPORT

<b>Issued To:-</b> M/s Krishna Food Service Vidyagyan School, Village-Dulhera Jewer Road, Sikandrabad, Uttar Pradesh-203203	<b>Report No:-</b> HLPL20-240701-01 <b>Reporting Date:-</b> 05.07.2024 <b>Sample Received On:-</b> 01.07.2024 <b>Sampled By:-</b> Customer. <b>Analysis Start Date:-</b> 01.07.2024 <b>Analysis End Date:-</b> 05.07.2024
<b>Description:-</b> Said to be Cooked Rice <b>Sample Qty:-</b> Approx. 200 gm	<b>Page No:-</b> 01 of 01

### RESULTS

S.NO.	TEST PARAMETERS	UNIT	TEST RESULT	TEST METHOD
1.	Total Fat	gm/100gm	0.34	HLPL/STP/EQP/005
2.	Protein	gm/100gm	3.51	Kjeldahl Method
3.	Energy (Calories)	Kcal/100gm	212.5	By Calculation
4.	Total Carbohydrate	gm/100gm	48.85	By Calculation
5.	Potassium	mg/100gm	94	Flame Photometer
6.	Sodium	mg/100gm	16	Flame Photometer
7.	Dietary Fiber	gm/100gm	0.46	IS: 11062-1984
8.	Odour	-	Agreeable	HLPL/SOP/EQP/012
9.	Iron	mg/100gm	0.09	Spectrophotometer

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



Authorized Signatory

**Note:-**

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<b>Description:-</b> Said to be Masur Dal <b>Sample Qty:-</b> Approx. 200 gm	<b>Page No:-</b> 01 of 01

### RESULTS

S.NO.	TEST PARAMETERS	UNIT	TEST RESULT	TEST METHOD
1.	Total Fat	gm/100gm	1.07	HLPL/STP/EQP/005
2.	Protein	gm/100gm	9.62	Kjeldahl Method
3.	Energy (Calories)	Kcal/100gm	56.95	By Calculation
4.	Total Carbohydrate	gm/100gm	2.21	By Calculation
5.	Potassium	mg/100gm	316	Flame Photometer
6.	Sodium	mg/100gm	10	Flame Photometer
7.	Dietary Fiber	gm/100gm	0.13	IS: 11062-1984
8.	Odour	-	Agreeable	HLPL/SOP/EQP/012
9.	Iron	mg/100gm	1.32	Spectrophotometer

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<b>Description:-</b> Said to be Pumpkin <b>Sample Qty:-</b> Approx. 200 gm	<b>Page No:-</b> 01 of 01

### RESULTS

S.NO.	TEST PARAMETERS	UNIT	TEST RESULT	TEST METHOD
1.	Total Fat	gm/100gm	4.93	HLPL/STP/EQP/005
2.	Protein	gm/100gm	3.62	Kjeldahl Method
3.	Energy (Calories)	Kcal/100gm	82.37	By Calculation
4.	Total Carbohydrate	gm/100gm	5.88	By Calculation
5.	Potassium	mg/100gm	316	Flame Photometer
6.	Sodium	mg/100gm	12	Flame Photometer
7.	Dietary Fiber	gm/100gm	0.96	IS: 11062-1984
8.	Odour	-	Agreeable	HLPL/SOP/EQP/012
9.	Iron	mg/100gm	0.08	Spectrophotometer

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<b>Issued To:-</b> M/s Krishna Food Service Vidyagyan School, Village-Dulhera Jewer Road, Sikandrabad, Uttar Pradesh-203203	<b>Report No:-</b> HLPL20-240701-04 <b>Reporting Date:-</b> 05.07.2024 <b>Sample Received On:-</b> 01.07.2024 <b>Sampled By:-</b> Customer. <b>Analysis Start Date:-</b> 01.07.2024 <b>Analysis End Date:-</b> 05.07.2024
<b>Description:-</b> Said to be Roti <b>Sample Qty:-</b> 4 Pcs.	<b>Page No:-</b> 01 of 01

### RESULTS

S.NO.	TEST PARAMETERS	UNIT	TEST RESULT	TEST METHOD
1.	Total Fat	gm/100gm	2.81	HLPL/STP/EQP/005
2.	Protein	gm/100gm	6.92	Kjeldahl Method
3.	Energy (Calories)	Kcal/100gm	292.85	By Calculation
4.	Total Carbohydrate	gm/100gm	59.97	By Calculation
5.	Potassium	mg/100gm	362	Flame Photometer
6.	Sodium	mg/100gm	30	Flame Photometer
7.	Dietary Fiber	gm/100gm	1.76	IS: 11062-1984
8.	Odour	-	Agreeable	HLPL/SOP/EQP/012
9.	Iron	mg/100gm	1.86	Spectrophotometer

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

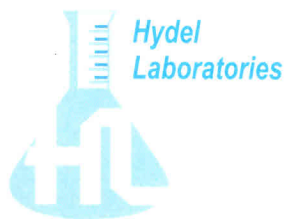
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<b>Description:-</b> Said to be R.O. Water <b>Sample Qty:-</b> Approx. 2 Ltrs.	

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### RESULT

S.No.	TEST PARAMETERS (With unit of measurement)	TEST RESULT	TEST METHOD	REQUIREMENT AS PER IS: 10500-2012	
				ACCEPTABLE LIMIT	PERMISSIBLE LIMIT
General Parameters:-					
1.	pH	7.90	IS 3025(P-11):1983	6.5 to 8.5	No Relaxation
2.	Color, CU	<5	IS 3025(P-4):1983	5 Max.	15 Max.
3.	Odour	Agreeable	IS 3025(P-5):1983	Agreeable	Agreeable
4.	Taste	Agreeable	IS 3025(P-8):1984	Agreeable	Agreeable
5.	Turbidity, NTU	<1	IS 3025(P-10):1984	1.0 Max.	5 Max.
6.	Total Hardness (as CaCO <sub>3</sub> ), mg/l	220.2	IS 3025(P-21):2009	200 Max.	600 Max.
7.	Calcium as Ca, mg/l	42.7	IS 3025(P-40):1991	75 Max.	200 Max.
8.	Chloride as Cl, mg/l	17.5	IS 3025(P-32):1988	250 Max.	1000 Max.
9.	Residual Free Chlorine, mg/l	ND(DL-0.05)	IS 3025(P-26):1986	0.2 Min.	1.0 Min.
10.	Iron as Fe, mg/l	0.09	IS 3025(P-53):2003	0.3 Max.	No Relaxation
11.	Fluoride as F, mg/l	0.46	IS 3025(P-60):2008	1.0 Max.	1.5 Max.
12.	Total Alkalinity, mg/l	294.9	IS 3025(P-23):1986	200 Max.	600 Max.
13.	Total Dissolved Solid (TDS), mg/l	482	IS 3025(P-16):1984	500 Max.	2000 Max.

**Note:-** N.D. (Not detected), Value enclosed in brackets are the detection limit.

**Remarks:-** Alkalinity & Hardness is maximum from acceptable limit but fall in its permissible limit.

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



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<b>Description:-</b> Said to be STP Water (Inlet) <b>Sample Qty:-</b> Approx. 2 Ltrs.	<b>Page No:-</b> 01 of 01

### RESULT

S.No.	TEST PARAMETERS	TEST RESULT	TEST METHOD
1.	pH Value	7.40	IS:3025(P-11)1983
2.	Total Suspended Solid (TDS), mg/l	25	IS:3025(P-17)1984
3.	Chemical Oxygen Demand (as O <sub>2</sub> ) (COD), mg/l	41.2	IS:3025(P-58)2006
4.	Biological Oxygen Demand (BOD) (3 days at 27°C), mg/l	8.0	IS:3025(P-44)1993
5.	Oil & grease, mg/l	1.6	IS:3025(P-39)1991

**Note:** Any deviation from the standard test method/Specification: Nil. The party ask only for above test.

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

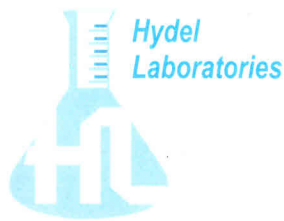


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<b>Description:-</b> Said to be STP Water (Inlet) <b>Sample Qty:-</b> Approx. 2 Ltrs.	

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### RESULT

S.No	TEST PARAMETERS (With unit of measurement)	TEST RESULT	TEST METHOD	REQUIREMENT AS PER CPCB
1.	pH Value	7.42	IS 3025(P-11)1983	6.5-9.0
2.	Total Suspended Solid, mg/l	20	IS 3025(P-17)1984	100 Max.
3.	Chemical Oxygen Demand (As O <sub>2</sub> ), mg/l	24.1	IS 3025(P-58)2006	250 Max.
4.	Biological Oxygen Demand (3 Days at 27°C), mg/l	6.0	IS 3025(P-44)1993	30 Max.
5.	Oil & Grease, mg/l	1.2	IS 3025(P-39)1991	10 Max.

Remarks: The sample confirms various requirements tested as per CPCB with respect to above test.

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