

# FOOD TESTING LABORATORY

# Department of Biotechnology

Junagadh Agricultural University Junagadh - 362 001

Phone No.(O): +91 285 2670121

E-mail : jauftl@yahoo.com (Time; 3.00 2012:00

RC No.- JAU/FTL/Rec /1873 /17 Sample ID No.:170427006

Date: 18/05/17

### TEST REPORT

Sample Submitted by	
Customer Address	Gajali Life Science
	Mumbai
Sample Described by Customer as (including mark)	Grand Harvest Organic Liquid Fertilizer
Sample Condition	Satisfactory
Sample Quantity	Sufficient
	27/04/2017
The state of the s	28/04/2017
Analysis Completed Date	18/05/2017

- 1) FTL , JAU is not authorized under food and drug control Act hence report is not valid for any legal dispute
- 2) Sample(s) not drawn by FTL, unless specified
- 3) The result listed refers only to tested sample(s) and applicable parameters. Endorsement of product is neither inferred nor implied
- Total liability of FTL is limited to the invoice amount/testing charges.
- 5) Samples will be destroyed after one month of date of issue of test report unless otherwise specified.
- 6) Test report will not be reproduced in full, without written from FTL
- 7) This test report in full or in part shall not be used for advertising of legal action
- 8) Subject to Junagadh jurisdiction.



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Phone No.(O): +91 285 2670121

E-mail: jaufil@yahoo.com (Time: 9.00 6012:00 3.006

RC No.- JAU/FTL/Rec / 1873 /17 Sample ID No.:170427006

Date: 18/05/17

## TEST RESULTS

Sr. No	Farameters	Results		Unit	and the second s
1	Total Plate Count	4.2 x;10			lylethod
2	Rhizobium	100		cuf/gm	
3	Azatobactor	7.1x 10		cuf/gm	IS:5402-2012
4	Phosphate Solubilizing bacteria	Absent		cuf/gm	IS:5402-2012
5	Potosh S. J. 1997	$5 \times 10^4$	C	uf/gm	IS:540242012
6	Potash Solubilizing bacteria	$3 \times 10^{2}$	Ç	uf/gm	IS:5402-2012
	Pseudomonas	Absent		uf/gm	IS:5402-2012
7	Trichoderma	Absent	1 100	ıf/gm	the first think to
8	Actinomyces	6 x 10 <sup>6</sup>			IS:5403-1999
9	Phosphurus	0.0042	1 1	ıf/gm	IS:5402-2012
10	Potassium	The state of	%		Vanado-molybdo phosphoric aci
11	Sulphur	0.15	%		Flame photometric method
12	Copper	0.0010	%		Turbidity method
3	Iron	1.4	pp.	m	MP-AES Method
4	Cife of the Control	25.08	ppi	n	MP-AES Method
	Manganese	1.47	ppi	n	MP-AES Method
5	Zinc	2.90	ppn	LEZWS .	and the state of t
1	Boron	5.22	-		MP-AES Method
7	Molybdnum	Absent	ppn		MP-AES Method
3	Calcium		ppn		MP-AES Method
) ]	Magnesium	204.81	ppm	1   1	MP-AES Method
	Vitrogen	455.68	ppm	I	MP-AES Method
	·····ogen	0.80	0/0	1 111 1 11 1	Aicrokjeldhal method



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End of Report-**Authorised Signatory** 

B. A. Golakiya Chief Chemist

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