



MAHARASHTRA INSTITUTE OF TECHNOLOGY,
(An Autonomous Institute)

CENTER FOR ANALYTICAL RESEARCH AND STUDIES (MIT-CARS)

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Website: <https://cars.mit.asia>, Email: cars@mit.asia, 0240-2375330

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Test Report No.: 026/3834

Date: 29.05.2026

Issued To:

Parashara Krushi Farmer Producer Company
Tq. Phulambri, Dist. Chhatrapati
Sambhajanagar (MH)

Kind Attention:

Contact No.: 9561776111

Mail ID:

Sample Collected/Submitted By:-

Sample Location: NA

Sample Inward No.



Inward Date

22.05.2026

Quot. Reference

Reference Date

Customer Sample ID Details:

Cattle Feed

Nandapravah Sample

Dispatch Mode: Mail/ By hand

Analysis Start

22.04.2026

Analysis End

29.04.2026

Sample Category
Group

Solid
Chemical

Sub-Group

Cattle Feed

Test Report

S. N.	Parameters	Measurement Unit	Test Method	Required Range	Results
I	Chemical (Nutritional) Testing:-				
1	Total Moisture	%	IS3579:1966(Reaffirmed:2016)	--	2.05
2	Total Ash	%	AOAC20 th Edition2016, ChapNo.40pgno.02Method950.49	--	17.05
3	Fat Content	%	IS3579:1966(Reaffirmed:2016)	--	4.88
4	Crude Fiber Content	%	AOACMethod2009.01	--	5.22
5	Protein Content	%	AOACOfficialmethod2001.11, chpt-4, p-34, 4.2.11	--	19.25
6	Carbohydrate Content	%	Theoretical[100-(prot+fat+fiber+ash+moisture)]	--	56.77
7	Total Energy	Kcal	Theoretical[(4xP)+(4xC)+(9xF)]	--	348.00
8	Calcium as	mg/100g	AOAC official method 985.01, 20th edition 2016	--	195.63
9	Iron as Fe	mg/100g	AOAC official method 985.01, 20th edition 2016	--	2.85



Dr. Deepak T. Bornare
Dy. Director

NOTE: ● Please see Barcode "Original Test Report" to confirm the authenticity of this report. ● Results shall be referred to tested sample(s) and applicable to tested parameters only. ● Test report shall not be reproduced except in full without prior written approval of MIT-CARS. ● Liability of MIT-CARS is limited to invoiced amount only. ● Non-perishable and perishable sample(s) shall be disposed off after 30 days and 15 days respectively from the date of issue of Test Report, unless specified otherwise. ● „mg/kg“ is equivalent to „ppm“. ● „µg/l“ is equivalent to „ppb“. ● BDL- Below detection limit. ● DL- DL Indicates detection limit of instrument /method and shall be considered as „absent“.

REMARKS: As requested by the client, sample was tested for above parameters only.

****End of Report****