

भाक्अनुप-भारतीय मसाला फसल अनुसंधान संस्थान ICAR-INDIAN INSTITUTE OF SPICES RESEARCH मेरिकुन्नु पी. ओ. Marikunnu P. O, कोषिक्कोड़ Kozhikode, केरल Kerala Tel. - 91-495-2731410; Fax. - 91-495-2731187; Website: <u>www.spices.res.in</u>;



Email: director.spices@icar.gov.in

TEST REPORT

Results are based on samples submitted ISO/IEC 17025 accredited and non-accredited parameters given in separate pages

REPORT No.

: 01/N117

Date: 20.03.2025

·

Name & contact information of the customer

: Plant Labz Tech

Vellaramkadayu, Besides KSEB Road

Muthalamada P.O Palakkad-678507 Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

: Bone Meal Diamond (Raw Bone)

b) Condition of the item (description of the item)

: Good and Sufficient

c) Sample receiving date

: 10.03.2025

d) Test Performing dates (Started & Completed)

: 12.03.2025 to 19.03.2025

e) Reference to sampling procedure

: Sampling as drawn by the customer

TEST RESULTS

| S.No | Pa | rameter Tested for | Test method | Unit | Results obtained | FCO Requirements |
|------|------------------|-------------------------------------------------------------|-------------|------|-------------------|---------------------|
| 1. | Moisture perce | nt by weight | FCO, 1985 | % | 6.67 | Max. 8.0 |
| 2 | Acid insoluble | matter percent by weight | FCO, 1985 | % | 6.58 | Max 12.0 |
| 3 | Total phosphat | e (as P ₂ O ₅) by weight | FCO, 1985 | % | 20.15 | Min 20.0 |
| 4 | 2 percent citric | acid soluble phosphates (as P ₂ O ₅) | FCO, 1985 | % | 11.51 | Min 8.0 |
| 5 | Nitrogen conte | nt of water insoluble portion | FCO,1985 | % | 4.54 | Min 3.0 |
| , | | 2.36 mm IS Sieve | - | % | 100% Pass | 100% Pass |
| 6 | Particle size | 0.85 mm IS Sieve | • | % | 26.8% Retained | < 30% Retained |

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M)

Technical Manager



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TEST REPORT

Results are based on samples submitted ISO/IEC 17025 accredited and non-accredited parameters given in separate pages



REPORT No.

: 01/137

Date: 20.03.2025

ULR-TC1489024100000137F

Name & contact information of the customer

: Plant Labz Tech

Vellaramkadavu, Besides KSEB Road

Muthalamada P.O Palakkad-678507 Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

: Bone Meal (Raw Bone)

b) Condition of the item (description of the item)

: Good and Sufficient

c) Sample receiving date

: 10.03.2025

d) Test Performing dates (Started & Completed)

: 12.03.2025 to 19.03.2025

e) Reference to sampling procedure

: Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| Si. No | Parameter Tested for | Test method | Unit | Results obtained | MU | FCO Requirements |
|--------|------------------------------------------------------|-------------|------|------------------|-----------|---------------------|
| 1 | Total Nitrogen (as N) | FCO,1985 | % | 4.18 | ±0.0511 % | Min 3.0 |
| 2 | Total Phosphate (as P ₂ O ₅) | FCO, 1985 | % | 26.29 | ±0.0220 % | Min 20.0 |

The laboratory uses the reported result value as such for issuing statement of conformity.

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M)

Technical Manager

All the test analysis is carried out at ICAR-IISR only; no part of the work is outsourced to any third party. The results stated above relate only to the items tested. This Test Certificate shall not be reproduced except in full without the written approval of the Laboratory

| Issue No: 1 | Date: 01/02/2024 | Revision No. | Date: 10/10/2024 | Page 1 of 1 |
|-------------|------------------|--------------|------------------|-------------|
|-------------|------------------|--------------|------------------|-------------|



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TEST REPORT

Results are based on samples submitted
ISO/IEC 17025 accredited and non-accredited parameters given in separate pages



REPORT No.

: 01/129

Date: 20.03.2025

ULR-TC1489024100000129F

Name & contact information of the customer

: Plant Labz Tech

Vellaramkadavu, Besides KSEB Road

Muthalamada P.O Palakkad-678507 Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

: Multimeal (Organic Manure)

b) Condition of the item (description of the item)

: Good and Sufficient

c) Sample receiving date

: 10.03.2025

d) Test Performing dates (Started & Completed)

: 12.03.2025 to 19.03.2025

e) Reference to sampling procedure

: Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| Sl.No | Parameter Tested for | Test method | Unit | Results obtained | MU | Statement of conformity |
|-------|------------------------------------------------------|-------------------------|-------------------|------------------|---------------------------|-------------------------|
| 1. | pH | FCO, 1985; Method No. 1 | - | 7.20 | ±0.0046 | 6.0-8.5 |
| 2. | EC | FCO, 1985; Method No. 4 | dSm ⁻¹ | 18.09 | ±0.0082 dSm ⁻¹ | |
| 3. | Total nitrogen (as N) | IISR_SoP_001 | % | 3.30 | ±0.0220 % | Min 0.5 |
| 4. | Total Phosphates (as P ₂ O ₅) | FCO, 1985; Method No. 8 | % | 2.33 | ±0.0511% | Min 0.5 |
| 5. | Total Potash (as K ₂ O) | FCO, 1985; Method No. 9 | % | 3.63 | ±0.3046 % | Min 0.5 |

The laboratory uses the reported result value as such for issuing statement of conformity.

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M)

Technical Manager

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TEST REPORT

Results are based on samples submitted ISO/IEC 17025 accredited and non-accredited parameters given in separate pages



REPORT No.

: 01/130

Date: 20.03.2025

ULR-TC1489024100000130F

Name & contact information of the customer

: Plant Labz Tech

Vellaramkadavu, Besides KSEB Road

Muthalamada P.O Palakkad-678507 Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

: Nutrimeal (Organic Manure)

b) Condition of the item (description of the item)

: Good and Sufficient

c) Sample receiving date

: 10.03.2025

d) Test Performing dates (Started & Completed)

: 12.03.2025 to 19.03.2025

e) Reference to sampling procedure

: Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| Sl.No | Parameter Tested for | Test method | Unit | Results obtained | MU | Statement of conformity |
|-------|------------------------------------------------------|-------------------------|------|------------------|-----------|-------------------------|
| 1. | Total nitrogen (as N) | IISR_SoP_001 | % | 3.40 | ±0.0220 % | Min 0.5 |
| 2. | Total Phosphates (as P ₂ O ₅) | FCO, 1985; Method No. 8 | % | 2.35 | ±0.0511% | Min 0.5 |
| 3. | Total Potash (as K ₂ O) | FCO, 1985; Method No. 9 | % | 4.0 | ±0.3046 % | Min 0.5 |

The laboratory uses the reported result value as such for issuing statement of conformity.

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M)

Technical Manager

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Issue No: 1 Date: 01/02/2024 Revision No. Date: 10/10/2024 Page 1 of 1



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TEST REPORT

Results are based on samples submitted ISO IEC 17025 accredited and non-accredited parameters given in separate pages



REPORT No.

: 01/131

Date: 20.03.2025

ULR-TC1489024100000131F

Name & contact information of the customer

: Plant Labz Tech

Vellaramkadavu, Besides KSEB Road

Muthalamada P.O Palakkad-678507 Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

: Bio Mix A (Organic Manure)

b) Condition of the item (description of the item)

: Good and Sufficient

c) Sample receiving date

: 10.03.2025

d) Test Performing dates (Started & Completed)

: 12.03.2025 to 19.03.2025

e) Reference to sampling procedure

: Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| Sl.No | Parameter Tested for | Test method | Unit | Results obtained | MU | Statement of conformity |
|-------|------------------------------------------------------|-------------------------|------|------------------|-----------|-------------------------|
| 1. | Total nitrogen (as N) | IISR_SoP_001 | % | 3.25 | ±0.0220 % | Min 0.5 |
| 2. | Total Phosphates (as P ₂ O ₅) | FCO, 1985; Method No. 8 | % | 2.41 | ±0.0511% | Min 0.5 |
| 3. | Total Potash (as K ₂ O) | FCO, 1985; Method No. 9 | % | 3.86 | ±0.3046 % | Min 0.5 |

The laboratory uses the reported result value as such for issuing statement of conformity.

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M)

Technical Manager

All the test analysis is carried out at ICAR-IISR only; no part of the work is outsourced to any third party. The results stated above relate only to the items tested. This Test Certificate shall not be reproduced except in full without the written approval of the Laboratory

Issue No: 1 Date: 01/02/2024 Revision No. Date: 10/10/2024 Page 1 of 1



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TEST REPORT

ISO IEC 17025 accredited and non-accredited parameters given in separate pages

Results are based on samples submitted

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REPORT No. : 01/132

Date: 20.03.2025

ULR- TC1489024100000132F

Name & contact information of the customer

: Plant Labz Tech Vellaramkadavu, Besides KSEB Road

Muthalamada P.O Palakkad-678507 Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

 a) Name and description of sample : Nutrimix A (Organic Manure)

b) Condition of the item (description of the item) : Good and Sufficient

c) Sample receiving date : 10.03.2025

d) Test Performing dates (Started & Completed) : 12.03.2025 to 19.03.2025

 Reference to sampling procedure : Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| Z.Z. | Sl.No Parameter Tested for | Test method | Unit | Results obtained | MU | Statement of conformity |
|------|--------------------------------------------------------------------------------|---------------------------|------|------------------|-------------------|-------------------------|
| - | 1. Total nitrogen (as N) | IISR_SoP_001 | % | 3.76 | ±0.0220 % Min 0.5 | Min 0.5 |
| i | Total Phosphates (as P ₂ O ₅) FCO, 1985; Method No. 8 % | FCO, 1985; Method No. 8 | % | 2.86 | ±0.0511% Min 0.5 | Min 0.5 |
| | 3. Total Potash (as K ₂ O) | FCO, 1985; Method No. 9 % | % | 4.05 | ±0.3046 % Min 0.5 | Min 0.5 |

The laboratory uses the reported result value as such for issuing statement of conformity

Opinion and Interpretation (If asked by the customer):



(Shamsudheen M)

Technical Manager

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ISO IEC 17025 accredited and non-accredited parameters given in separate pages Results are based on samples submitted

TEST REPORT

ULR- TC1489024100000133F

Name & contact information of the customer

REPORT No.

: 01/133

Date: 20.03.2025

: Plant Labz Tech Vellaramkadavu, Besides KSEB Road

Muthalamada P.O

Ph:8590467224 Palakkad-678507

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample : Indigo Meal (Organic Manure)

b) Condition of the item (description of the item) : Good and Sufficient

 c) Sample receiving date 10.03.2025

d) Test Performing dates (Started & Completed) 12.03.2025 to 19.03.2025

e) Reference to sampling procedure : Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| ±0 3046 % | 274 | ° | ECO 1085: Method No 0 % | 100 | - |
|-----------|---------|------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| | ı | | | | |
| ±0.0511 % | 2.41 | % | FCO, 1985; Method No. 8 | Total Phosphates (as P ₂ O ₅) FCO, 1985; Method No. 8 % | 2 |
| | ı | , | | | |
| ±0.0220 % | 3.35 | % | IISR_SoP_001 | Total nitrogen (as N) | - |
| 1 | ODIMINO | | | | OFTE |
| | Kesuis | Unit | Test method | Parameter Tested for | S |
| - | Danie | | | The same of the sa | |

The laboratory uses the reported result value as such for issuing statement of conformity.

Opinion and Interpretation (If asked by the customer):



(Shamsudheen M)

Technical Manager

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ISO IEC 17025 accredited and non-accredited parameters given in separate pages Results are based on samples submitted

TEST REPORT

ULR- TC1489024100000134F

REPORT No

Name & contact information of the customer

: 01/134

Date: 20.03.2025 : Plant Labz Tech

Vellaramkadavu, Besides KSEB Road

Palakkad-678507 Muthalamada P.O

Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

b) Condition of the item (description of the item) : Good and Sufficient

: Biomix B (Organic Manure)

c) Sample receiving date

d) Test Performing dates (Started & Completed)

e) Reference to sampling procedure

: 12.03.2025 to 19.03.2025 : Sampling as drawn by the customer

: 10.03.2025

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| _ | Т | _ | T | _ | T | - | | |
|-----------------------|-------------------------------|------------------------------|--------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------------|--------------|
| | 1 | 2. | | - | 1 | 31.10 | S | |
| Total Potash (as N2U) | 10.4 | I otal Phosphales (as 1 203) | FCO 1985: Method No. 8 % | lotal nitrogen (as ix) | The state of the s | | SI No Parameter Tested for | |
| 100, 1700, 111 | ECO 1985: Method No. 9 % 0.38 | 100, | FCO 1985: Method No. 8 | 100 | IISR Sop 001 | - | Test method | |
| | % | , | % | , | % | ? | Unit | |
| | 0.58 | 0.00 | 2.32 | | 0.73 | 277 | Unit obtained | Results |
| | TU.3040 /0 | | ±0.0511 /0 | % 1150 O+ | 10.0220.0 | % 0000 0± |) IV | |
| | | Minos | 1 | MinOs | | Min 05 | conformity | Statement of |

The laboratory uses the reported result value as such for issuing statement of conformity

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M)

Technical Manager

ms sessed. This Test Certificate shall not be reproduced except in full without the written approval of the Laboratory alysis is carried out at ICAR-HSR only, no part of the work is outsourced to any third party. The results stated



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ISO IEC 17025 accredited and non-accredited parameters given in separate pages

ULR-TC1489024100000135F

Results are based on samples submitted

TEST REPORT

REPORT No. : 01/135

Name & contact information of the customer

Date: 20.03.2025

: Plant Labz Tech Vellaramkadavu, Besides KSEB Road

Muthalamada P.O

Ph:8590467224 Palakkad-678507

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

b) Condition of the item (description of the item)

c) Sample receiving date

d) Test Performing dates (Started & Completed)

e) Reference to sampling procedure

: Nutimix B(Organic Manure)

: Good and Sufficient

: 12.03.2025 to 19.03.2025 : 10.03.2025

: Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL -FERTILIZERS- ORGANIC MANURES

| | | | | Results | M | Statement of |
|------|-----------------------------------|--------------------------|------|---------------|-------------------|--------------|
| | Dommeter Tested for | Test method | Unit | Unit obtained | | conformity |
| SLNO | SLNO Parameter research | | - | 000 | S O mil % OCCO OF | Min 0.5 |
| | ١ | IISR Sop 001 | % | 0.89 | ±0.0220.0 | 111111 |
| _ | Total nitrogen (as iv) | HOW OUR | - | 304 | +0.0511% | Min 0.5 |
| | (C.B.C.) FCO 1985: Method No. 8 % | FCO 1985: Method No. 8 | % | 2.04 | +0.0011 | |
| 2. | Total Phosphates (as r203) | 100, 1700 | | 22.0 | 3 0 min 0 5 | Min 05 |
| | TO VALUE | FCO 1985: Method No. 9 % | % | 0.55 | TO. 2010 10 | 111111 |
| ٠. | I otal Potasii (as N20) | | | | | |
| | | | | | | |

The laboratory uses the reported result value as such for issuing statement of conformity

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M)

Technical Manager

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Email: director.spices@icar.gov.in

ISO HEC 17025 accredited and non-accredited parameters given in separate pages Results are based on samples submitted TEST REPORT

Date: 20.03.2025

REPORT No

ULR- TC1489024100000136F

Name & contact information of the customer

Vellaramkadavu, Besides KSEB Road Plant Labz Tech

Palakkad-678507 Muthalamada P.O

Ph:8590467224

PARTICULARS OF SAMPLE SUBMITTED

a) Name and description of sample

b) Condition of the item (description of the item)

c) Sample receiving date

d) Test Performing dates (Started & Completed)

e) Reference to sampling procedure

: Good and Sufficient : Neem Powder

12.03.2025 to 19.03.2025 10.03.2025

: Sampling as drawn by the customer

TEST RESULTS

PRODUCT GROUP: CHEMICAL-FERTILIZERS- ORGANIC MANURES

The laboratory uses the reported result value as such for issuing statement of conformity I otal Potash (as

Opinion and Interpretation (If asked by the customer):

(Shamsudheen M

Technical Manager

indian institute of Spices

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