

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
UNL
1901 VINE ST
LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64400

Results For DENIZ ISTIPLILER
Location : SORGHUM
Sample ID : 1-1

Plant Type : No Type
Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.212 | | | | |
| Potassium, % K | 1.96 | | | | |
| Calcium, % Ca | 1.676 | | | | |
| Magnesium, % Mg | 0.776 | | | | |
| Sulfur, % S | 0.211 | | | | |
| Zinc, ppm Zn | 79 | | | | |
| Iron, ppm Fe | 196 | | | | |
| Manganese, ppm Mn | 139 | | | | |
| Copper, ppm Cu | 15.6 | | | | |
| Boron, ppm B | 21.2 | | | | |
| Molybdenum, ppm Mo | 3.58 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64401

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 1-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.273 | | | | |
| Potassium, % K | 2.17 | | | | |
| Calcium, % Ca | 1.237 | | | | |
| Magnesium, % Mg | 0.614 | | | | |
| Sulfur, % S | 0.204 | | | | |
| Zinc, ppm Zn | 66 | | | | |
| Iron, ppm Fe | 150 | | | | |
| Manganese, ppm Mn | 94 | | | | |
| Copper, ppm Cu | 14.7 | | | | |
| Boron, ppm B | 23.8 | | | | |
| Molybdenum, ppm Mo | 2.07 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64402

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 2-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.510 | | | | |
| Potassium, % K | 1.85 | | | | |
| Calcium, % Ca | 1.402 | | | | |
| Magnesium, % Mg | 0.638 | | | | |
| Sulfur, % S | 0.195 | | | | |
| Zinc, ppm Zn | 84 | | | | |
| Iron, ppm Fe | 128 | | | | |
| Manganese, ppm Mn | 167 | | | | |
| Copper, ppm Cu | 12.3 | | | | |
| Boron, ppm B | 49.1 | | | | |
| Molybdenum, ppm Mo | 4.97 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64403

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 2-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.649 | | | | |
| Potassium, % K | 1.54 | | | | |
| Calcium, % Ca | 2.080 | | | | |
| Magnesium, % Mg | 0.926 | | | | |
| Sulfur, % S | 0.241 | | | | |
| Zinc, ppm Zn | 92 | | | | |
| Iron, ppm Fe | 151 | | | | |
| Manganese, ppm Mn | 217 | | | | |
| Copper, ppm Cu | 15.8 | | | | |
| Boron, ppm B | 51.1 | | | | |
| Molybdenum, ppm Mo | 5.69 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64404

Results For DENIZ ISTIPLILER
Location : SORGHUM
Sample ID : 4-1

Plant Type : No Type
Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.292 | | | | |
| Potassium, % K | 1.52 | | | | |
| Calcium, % Ca | 0.700 | | | | |
| Magnesium, % Mg | 0.396 | | | | |
| Sulfur, % S | 0.137 | | | | |
| Zinc, ppm Zn | 35 | | | | |
| Iron, ppm Fe | 154 | | | | |
| Manganese, ppm Mn | 26 | | | | |
| Copper, ppm Cu | 17.0 | | | | |
| Boron, ppm B | 55.5 | | | | |
| Molybdenum, ppm Mo | 2.47 | | | | |

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Date Reported : 05/28/2022
Lab Number : 64405

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 4-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.333 | | | | |
| Potassium, % K | 2.09 | | | | |
| Calcium, % Ca | 0.524 | | | | |
| Magnesium, % Mg | 0.314 | | | | |
| Sulfur, % S | 0.154 | | | | |
| Zinc, ppm Zn | 34 | | | | |
| Iron, ppm Fe | 141 | | | | |
| Manganese, ppm Mn | 26 | | | | |
| Copper, ppm Cu | 17.5 | | | | |
| Boron, ppm B | 56.2 | | | | |
| Molybdenum, ppm Mo | 2.55 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64406

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 6-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.279 | | | | |
| Potassium, % K | 1.82 | | | | |
| Calcium, % Ca | 0.653 | | | | |
| Magnesium, % Mg | 0.421 | | | | |
| Sulfur, % S | 0.112 | | | | |
| Zinc, ppm Zn | 23 | | | | |
| Iron, ppm Fe | 103 | | | | |
| Manganese, ppm Mn | 18 | | | | |
| Copper, ppm Cu | 12.6 | | | | |
| Boron, ppm B | 26.6 | | | | |
| Molybdenum, ppm Mo | 2.31 | | | | |

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64407

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 6-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.386 | | | | |
| Potassium, % K | 2.32 | | | | |
| Calcium, % Ca | 1.210 | | | | |
| Magnesium, % Mg | 0.815 | | | | |
| Sulfur, % S | 0.151 | | | | |
| Zinc, ppm Zn | 38 | | | | |
| Iron, ppm Fe | 108 | | | | |
| Manganese, ppm Mn | 72 | | | | |
| Copper, ppm Cu | 11.6 | | | | |
| Boron, ppm B | 31.7 | | | | |
| Molybdenum, ppm Mo | 3.90 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64408

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 7-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.594 | | | | |
| Potassium, % K | 2.06 | | | | |
| Calcium, % Ca | 1.578 | | | | |
| Magnesium, % Mg | 0.576 | | | | |
| Sulfur, % S | 0.224 | | | | |
| Zinc, ppm Zn | 75 | | | | |
| Iron, ppm Fe | 165 | | | | |
| Manganese, ppm Mn | 145 | | | | |
| Copper, ppm Cu | 18.3 | | | | |
| Boron, ppm B | 30.1 | | | | |
| Molybdenum, ppm Mo | 3.98 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64409

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 7-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.685 | | | | |
| Potassium, % K | 2.05 | | | | |
| Calcium, % Ca | 1.804 | | | | |
| Magnesium, % Mg | 0.566 | | | | |
| Sulfur, % S | 0.205 | | | | |
| Zinc, ppm Zn | 111 | | | | |
| Iron, ppm Fe | 159 | | | | |
| Manganese, ppm Mn | 163 | | | | |
| Copper, ppm Cu | 16.8 | | | | |
| Boron, ppm B | 26.7 | | | | |
| Molybdenum, ppm Mo | 2.95 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64410

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 8-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.921 | | | | |
| Potassium, % K | 1.42 | | | | |
| Calcium, % Ca | 2.496 | | | | |
| Magnesium, % Mg | 0.803 | | | | |
| Sulfur, % S | 0.184 | | | | |
| Zinc, ppm Zn | 165 | | | | |
| Iron, ppm Fe | 120 | | | | |
| Manganese, ppm Mn | 263 | | | | |
| Copper, ppm Cu | 14.8 | | | | |
| Boron, ppm B | 85.3 | | | | |
| Molybdenum, ppm Mo | 4.96 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64411

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 8-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.837 | | | | |
| Potassium, % K | 1.50 | | | | |
| Calcium, % Ca | 2.042 | | | | |
| Magnesium, % Mg | 0.533 | | | | |
| Sulfur, % S | 0.179 | | | | |
| Zinc, ppm Zn | 163 | | | | |
| Iron, ppm Fe | 130 | | | | |
| Manganese, ppm Mn | 187 | | | | |
| Copper, ppm Cu | 12.6 | | | | |
| Boron, ppm B | 74.7 | | | | |
| Molybdenum, ppm Mo | 5.13 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64412

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 9-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.920 | | | | |
| Potassium, % K | 1.18 | | | | |
| Calcium, % Ca | 2.142 | | | | |
| Magnesium, % Mg | 0.627 | | | | |
| Sulfur, % S | 0.158 | | | | |
| Zinc, ppm Zn | 196 | | | | |
| Iron, ppm Fe | 115 | | | | |
| Manganese, ppm Mn | 220 | | | | |
| Copper, ppm Cu | 11.4 | | | | |
| Boron, ppm B | 69.2 | | | | |
| Molybdenum, ppm Mo | 4.63 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64413

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 10-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.894 | | | | |
| Potassium, % K | 2.34 | | | | |
| Calcium, % Ca | 1.735 | | | | |
| Magnesium, % Mg | 0.783 | | | | |
| Sulfur, % S | 0.211 | | | | |
| Zinc, ppm Zn | 91 | | | | |
| Iron, ppm Fe | 158 | | | | |
| Manganese, ppm Mn | 172 | | | | |
| Copper, ppm Cu | 15.6 | | | | |
| Boron, ppm B | 48.2 | | | | |
| Molybdenum, ppm Mo | 5.90 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64414

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 10-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.773 | | | | |
| Potassium, % K | 2.86 | | | | |
| Calcium, % Ca | 1.298 | | | | |
| Magnesium, % Mg | 0.738 | | | | |
| Sulfur, % S | 0.211 | | | | |
| Zinc, ppm Zn | 70 | | | | |
| Iron, ppm Fe | 169 | | | | |
| Manganese, ppm Mn | 131 | | | | |
| Copper, ppm Cu | 19.1 | | | | |
| Boron, ppm B | 30.2 | | | | |
| Molybdenum, ppm Mo | 6.85 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64415

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 11-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.442 | | | | |
| Potassium, % K | 2.24 | | | | |
| Calcium, % Ca | 1.140 | | | | |
| Magnesium, % Mg | 0.713 | | | | |
| Sulfur, % S | 0.186 | | | | |
| Zinc, ppm Zn | 59 | | | | |
| Iron, ppm Fe | 130 | | | | |
| Manganese, ppm Mn | 131 | | | | |
| Copper, ppm Cu | 21.9 | | | | |
| Boron, ppm B | 24.7 | | | | |
| Molybdenum, ppm Mo | 5.28 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64416

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 11-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.413 | | | | |
| Potassium, % K | 2.06 | | | | |
| Calcium, % Ca | 1.250 | | | | |
| Magnesium, % Mg | 0.741 | | | | |
| Sulfur, % S | 0.205 | | | | |
| Zinc, ppm Zn | 72 | | | | |
| Iron, ppm Fe | 106 | | | | |
| Manganese, ppm Mn | 177 | | | | |
| Copper, ppm Cu | 15.3 | | | | |
| Boron, ppm B | 28.9 | | | | |
| Molybdenum, ppm Mo | 7.39 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64417

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 12-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.875 | | | | |
| Potassium, % K | 1.96 | | | | |
| Calcium, % Ca | 2.153 | | | | |
| Magnesium, % Mg | 0.590 | | | | |
| Sulfur, % S | 0.247 | | | | |
| Zinc, ppm Zn | 108 | | | | |
| Iron, ppm Fe | 159 | | | | |
| Manganese, ppm Mn | 226 | | | | |
| Copper, ppm Cu | 18.8 | | | | |
| Boron, ppm B | 28.9 | | | | |
| Molybdenum, ppm Mo | 4.04 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64418

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 12-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.798 | | | | |
| Potassium, % K | 1.92 | | | | |
| Calcium, % Ca | 2.125 | | | | |
| Magnesium, % Mg | 0.547 | | | | |
| Sulfur, % S | 0.244 | | | | |
| Zinc, ppm Zn | 99 | | | | |
| Iron, ppm Fe | 174 | | | | |
| Manganese, ppm Mn | 193 | | | | |
| Copper, ppm Cu | 18.5 | | | | |
| Boron, ppm B | 32.6 | | | | |
| Molybdenum, ppm Mo | 3.11 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64419

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 13-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.281 | | | | |
| Potassium, % K | 1.21 | | | | |
| Calcium, % Ca | 1.446 | | | | |
| Magnesium, % Mg | 1.002 | | | | |
| Sulfur, % S | 0.152 | | | | |
| Zinc, ppm Zn | 51 | | | | |
| Iron, ppm Fe | 96 | | | | |
| Manganese, ppm Mn | 63 | | | | |
| Copper, ppm Cu | 9.7 | | | | |
| Boron, ppm B | 45.9 | | | | |
| Molybdenum, ppm Mo | 3.62 | | | | |

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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64420

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 13-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.823 | | | | |
| Potassium, % K | 2.04 | | | | |
| Calcium, % Ca | 2.405 | | | | |
| Magnesium, % Mg | 0.539 | | | | |
| Sulfur, % S | 0.236 | | | | |
| Zinc, ppm Zn | 53 | | | | |
| Iron, ppm Fe | 150 | | | | |
| Manganese, ppm Mn | 160 | | | | |
| Copper, ppm Cu | 15.8 | | | | |
| Boron, ppm B | 41.4 | | | | |
| Molybdenum, ppm Mo | 0.28 | | | | |

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LINCOLN

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64421

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 15-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.311 | | | | |
| Potassium, % K | 1.47 | | | | |
| Calcium, % Ca | 1.198 | | | | |
| Magnesium, % Mg | 0.806 | | | | |
| Sulfur, % S | 0.193 | | | | |
| Zinc, ppm Zn | 44 | | | | |
| Iron, ppm Fe | 127 | | | | |
| Manganese, ppm Mn | 98 | | | | |
| Copper, ppm Cu | 11.2 | | | | |
| Boron, ppm B | 41.7 | | | | |
| Molybdenum, ppm Mo | 4.55 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64422

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 16-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.542 | | | | |
| Potassium, % K | 2.02 | | | | |
| Calcium, % Ca | 1.772 | | | | |
| Magnesium, % Mg | 1.116 | | | | |
| Sulfur, % S | 0.258 | | | | |
| Zinc, ppm Zn | 125 | | | | |
| Iron, ppm Fe | 177 | | | | |
| Manganese, ppm Mn | 137 | | | | |
| Copper, ppm Cu | 22.2 | | | | |
| Boron, ppm B | 44.4 | | | | |
| Molybdenum, ppm Mo | 7.00 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64423

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 16-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.359 | | | | |
| Potassium, % K | 1.70 | | | | |
| Calcium, % Ca | 1.684 | | | | |
| Magnesium, % Mg | 1.419 | | | | |
| Sulfur, % S | 0.266 | | | | |
| Zinc, ppm Zn | 95 | | | | |
| Iron, ppm Fe | 90 | | | | |
| Manganese, ppm Mn | 109 | | | | |
| Copper, ppm Cu | 11.3 | | | | |
| Boron, ppm B | 45.9 | | | | |
| Molybdenum, ppm Mo | 4.77 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64424

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 17-6

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.711 | | | | |
| Potassium, % K | 1.61 | | | | |
| Calcium, % Ca | 1.398 | | | | |
| Magnesium, % Mg | 0.729 | | | | |
| Sulfur, % S | 0.207 | | | | |
| Zinc, ppm Zn | 67 | | | | |
| Iron, ppm Fe | 146 | | | | |
| Manganese, ppm Mn | 100 | | | | |
| Copper, ppm Cu | 13.7 | | | | |
| Boron, ppm B | 34.6 | | | | |
| Molybdenum, ppm Mo | 3.28 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64425

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 17-7

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.734 | | | | |
| Potassium, % K | 1.58 | | | | |
| Calcium, % Ca | 1.500 | | | | |
| Magnesium, % Mg | 0.690 | | | | |
| Sulfur, % S | 0.199 | | | | |
| Zinc, ppm Zn | 65 | | | | |
| Iron, ppm Fe | 125 | | | | |
| Manganese, ppm Mn | 73 | | | | |
| Copper, ppm Cu | 12.4 | | | | |
| Boron, ppm B | 31.0 | | | | |
| Molybdenum, ppm Mo | 2.02 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64426

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 17-8

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.819 | | | | |
| Potassium, % K | 1.73 | | | | |
| Calcium, % Ca | 1.583 | | | | |
| Magnesium, % Mg | 0.750 | | | | |
| Sulfur, % S | 0.207 | | | | |
| Zinc, ppm Zn | 73 | | | | |
| Iron, ppm Fe | 115 | | | | |
| Manganese, ppm Mn | 76 | | | | |
| Copper, ppm Cu | 17.6 | | | | |
| Boron, ppm B | 33.9 | | | | |
| Molybdenum, ppm Mo | 3.36 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64427

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 18-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.665 | | | | |
| Potassium, % K | 1.91 | | | | |
| Calcium, % Ca | 1.949 | | | | |
| Magnesium, % Mg | 0.715 | | | | |
| Sulfur, % S | 0.206 | | | | |
| Zinc, ppm Zn | 129 | | | | |
| Iron, ppm Fe | 124 | | | | |
| Manganese, ppm Mn | 194 | | | | |
| Copper, ppm Cu | 15.2 | | | | |
| Boron, ppm B | 47.2 | | | | |
| Molybdenum, ppm Mo | 2.41 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64428

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 18-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.575 | | | | |
| Potassium, % K | 1.93 | | | | |
| Calcium, % Ca | 1.837 | | | | |
| Magnesium, % Mg | 0.854 | | | | |
| Sulfur, % S | 0.194 | | | | |
| Zinc, ppm Zn | 106 | | | | |
| Iron, ppm Fe | 103 | | | | |
| Manganese, ppm Mn | 165 | | | | |
| Copper, ppm Cu | 12.0 | | | | |
| Boron, ppm B | 34.6 | | | | |
| Molybdenum, ppm Mo | 3.73 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64429

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 19-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.286 | | | | |
| Potassium, % K | 1.45 | | | | |
| Calcium, % Ca | 1.210 | | | | |
| Magnesium, % Mg | 0.681 | | | | |
| Sulfur, % S | 0.233 | | | | |
| Zinc, ppm Zn | 43 | | | | |
| Iron, ppm Fe | 236 | | | | |
| Manganese, ppm Mn | 37 | | | | |
| Copper, ppm Cu | 12.8 | | | | |
| Boron, ppm B | 67.8 | | | | |
| Molybdenum, ppm Mo | 4.33 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64430

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 20-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.134 | | | | |
| Potassium, % K | 2.38 | | | | |
| Calcium, % Ca | 2.204 | | | | |
| Magnesium, % Mg | 0.518 | | | | |
| Sulfur, % S | 0.193 | | | | |
| Zinc, ppm Zn | 53 | | | | |
| Iron, ppm Fe | 112 | | | | |
| Manganese, ppm Mn | 143 | | | | |
| Copper, ppm Cu | 17.1 | | | | |
| Boron, ppm B | 51.3 | | | | |
| Molybdenum, ppm Mo | 3.25 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64431

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 20-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.348 | | | | |
| Potassium, % K | 2.86 | | | | |
| Calcium, % Ca | 1.924 | | | | |
| Magnesium, % Mg | 0.497 | | | | |
| Sulfur, % S | 0.195 | | | | |
| Zinc, ppm Zn | 64 | | | | |
| Iron, ppm Fe | 104 | | | | |
| Manganese, ppm Mn | 131 | | | | |
| Copper, ppm Cu | 16.3 | | | | |
| Boron, ppm B | 34.4 | | | | |
| Molybdenum, ppm Mo | 3.34 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64432

Results For DENIZ ISTIPLILER
Location : SORGHUM
Sample ID : 21-1

Plant Type : No Type
Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.229 | | | | |
| Potassium, % K | 1.31 | | | | |
| Calcium, % Ca | 0.659 | | | | |
| Magnesium, % Mg | 0.516 | | | | |
| Sulfur, % S | 0.124 | | | | |
| Zinc, ppm Zn | 26 | | | | |
| Iron, ppm Fe | 93 | | | | |
| Manganese, ppm Mn | 26 | | | | |
| Copper, ppm Cu | 9.8 | | | | |
| Boron, ppm B | 37.5 | | | | |
| Molybdenum, ppm Mo | 2.55 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64433

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 21-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.274 | | | | |
| Potassium, % K | 1.64 | | | | |
| Calcium, % Ca | 1.068 | | | | |
| Magnesium, % Mg | 0.789 | | | | |
| Sulfur, % S | 0.193 | | | | |
| Zinc, ppm Zn | 37 | | | | |
| Iron, ppm Fe | 226 | | | | |
| Manganese, ppm Mn | 59 | | | | |
| Copper, ppm Cu | 14.4 | | | | |
| Boron, ppm B | 76.1 | | | | |
| Molybdenum, ppm Mo | 4.56 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64434

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 22-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.356 | | | | |
| Potassium, % K | 1.22 | | | | |
| Calcium, % Ca | 1.720 | | | | |
| Magnesium, % Mg | 0.705 | | | | |
| Sulfur, % S | 0.226 | | | | |
| Zinc, ppm Zn | 51 | | | | |
| Iron, ppm Fe | 133 | | | | |
| Manganese, ppm Mn | 412 | | | | |
| Copper, ppm Cu | 14.8 | | | | |
| Boron, ppm B | 58.6 | | | | |
| Molybdenum, ppm Mo | 8.80 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64435

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 22-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.362 | | | | |
| Potassium, % K | 1.33 | | | | |
| Calcium, % Ca | 1.905 | | | | |
| Magnesium, % Mg | 0.841 | | | | |
| Sulfur, % S | 0.248 | | | | |
| Zinc, ppm Zn | 60 | | | | |
| Iron, ppm Fe | 160 | | | | |
| Manganese, ppm Mn | 270 | | | | |
| Copper, ppm Cu | 14.5 | | | | |
| Boron, ppm B | 43.8 | | | | |
| Molybdenum, ppm Mo | 9.37 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64436

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 23-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.536 | | | | |
| Potassium, % K | 0.82 | | | | |
| Calcium, % Ca | 2.185 | | | | |
| Magnesium, % Mg | 0.659 | | | | |
| Sulfur, % S | 0.249 | | | | |
| Zinc, ppm Zn | 116 | | | | |
| Iron, ppm Fe | 170 | | | | |
| Manganese, ppm Mn | 322 | | | | |
| Copper, ppm Cu | 16.2 | | | | |
| Boron, ppm B | 79.5 | | | | |
| Molybdenum, ppm Mo | 4.39 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64437

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 23-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.368 | | | | |
| Potassium, % K | 0.85 | | | | |
| Calcium, % Ca | 2.248 | | | | |
| Magnesium, % Mg | 0.792 | | | | |
| Sulfur, % S | 0.225 | | | | |
| Zinc, ppm Zn | 89 | | | | |
| Iron, ppm Fe | 142 | | | | |
| Manganese, ppm Mn | 302 | | | | |
| Copper, ppm Cu | 16.6 | | | | |
| Boron, ppm B | 134.5 | | | | |
| Molybdenum, ppm Mo | 4.28 | | | | |

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Plant Analysis Report

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Date Reported : 05/28/2022
Lab Number : 64438

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 24-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.630 | | | | |
| Potassium, % K | 0.97 | | | | |
| Calcium, % Ca | 2.301 | | | | |
| Magnesium, % Mg | 0.919 | | | | |
| Sulfur, % S | 0.238 | | | | |
| Zinc, ppm Zn | 52 | | | | |
| Iron, ppm Fe | 126 | | | | |
| Manganese, ppm Mn | 316 | | | | |
| Copper, ppm Cu | 15.9 | | | | |
| Boron, ppm B | 110.2 | | | | |
| Molybdenum, ppm Mo | 4.44 | | | | |

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Plant Analysis Report

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Date Reported : 05/28/2022
Lab Number : 64439

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 24-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.575 | | | | |
| Potassium, % K | 0.84 | | | | |
| Calcium, % Ca | 2.378 | | | | |
| Magnesium, % Mg | 0.949 | | | | |
| Sulfur, % S | 0.232 | | | | |
| Zinc, ppm Zn | 46 | | | | |
| Iron, ppm Fe | 126 | | | | |
| Manganese, ppm Mn | 352 | | | | |
| Copper, ppm Cu | 17.6 | | | | |
| Boron, ppm B | 111.7 | | | | |
| Molybdenum, ppm Mo | 4.70 | | | | |

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Date Reported : 05/28/2022
Lab Number : 64440

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 26-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.620 | | | | |
| Potassium, % K | 1.25 | | | | |
| Calcium, % Ca | 2.876 | | | | |
| Magnesium, % Mg | 0.725 | | | | |
| Sulfur, % S | 0.272 | | | | |
| Zinc, ppm Zn | 73 | | | | |
| Iron, ppm Fe | 133 | | | | |
| Manganese, ppm Mn | 363 | | | | |
| Copper, ppm Cu | 17.2 | | | | |
| Boron, ppm B | 75.1 | | | | |
| Molybdenum, ppm Mo | 3.00 | | | | |

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Plant Analysis Report

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Date Reported : 05/28/2022
Lab Number : 64441

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 26-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.689 | | | | |
| Potassium, % K | 1.39 | | | | |
| Calcium, % Ca | 2.734 | | | | |
| Magnesium, % Mg | 0.666 | | | | |
| Sulfur, % S | 0.257 | | | | |
| Zinc, ppm Zn | 74 | | | | |
| Iron, ppm Fe | 127 | | | | |
| Manganese, ppm Mn | 268 | | | | |
| Copper, ppm Cu | 16.2 | | | | |
| Boron, ppm B | 63.2 | | | | |
| Molybdenum, ppm Mo | 2.47 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64442

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 27-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.273 | | | | |
| Potassium, % K | 0.93 | | | | |
| Calcium, % Ca | 2.076 | | | | |
| Magnesium, % Mg | 0.761 | | | | |
| Sulfur, % S | 0.274 | | | | |
| Zinc, ppm Zn | 74 | | | | |
| Iron, ppm Fe | 120 | | | | |
| Manganese, ppm Mn | 208 | | | | |
| Copper, ppm Cu | 12.6 | | | | |
| Boron, ppm B | 74.1 | | | | |
| Molybdenum, ppm Mo | 4.41 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64443

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 27-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.338 | | | | |
| Potassium, % K | 1.04 | | | | |
| Calcium, % Ca | 2.224 | | | | |
| Magnesium, % Mg | 0.785 | | | | |
| Sulfur, % S | 0.297 | | | | |
| Zinc, ppm Zn | 87 | | | | |
| Iron, ppm Fe | 191 | | | | |
| Manganese, ppm Mn | 239 | | | | |
| Copper, ppm Cu | 12.1 | | | | |
| Boron, ppm B | 57.4 | | | | |
| Molybdenum, ppm Mo | 4.90 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64444

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 28-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.135 | | | | |
| Potassium, % K | 1.06 | | | | |
| Calcium, % Ca | 2.343 | | | | |
| Magnesium, % Mg | 0.907 | | | | |
| Sulfur, % S | 0.228 | | | | |
| Zinc, ppm Zn | 100 | | | | |
| Iron, ppm Fe | 187 | | | | |
| Manganese, ppm Mn | 171 | | | | |
| Copper, ppm Cu | 11.4 | | | | |
| Boron, ppm B | 42.9 | | | | |
| Molybdenum, ppm Mo | 1.87 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
UNL
1901 VINE ST
LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64445

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 29-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.847 | | | | |
| Potassium, % K | 1.42 | | | | |
| Calcium, % Ca | 4.051 | | | | |
| Magnesium, % Mg | 0.681 | | | | |
| Sulfur, % S | 0.298 | | | | |
| Zinc, ppm Zn | 189 | | | | |
| Iron, ppm Fe | 159 | | | | |
| Manganese, ppm Mn | 293 | | | | |
| Copper, ppm Cu | 13.6 | | | | |
| Boron, ppm B | 72.3 | | | | |
| Molybdenum, ppm Mo | 3.14 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64446

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 30-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.595 | | | | |
| Potassium, % K | 1.00 | | | | |
| Calcium, % Ca | 2.107 | | | | |
| Magnesium, % Mg | 1.269 | | | | |
| Sulfur, % S | 0.210 | | | | |
| Zinc, ppm Zn | 69 | | | | |
| Iron, ppm Fe | 110 | | | | |
| Manganese, ppm Mn | 187 | | | | |
| Copper, ppm Cu | 15.0 | | | | |
| Boron, ppm B | 39.5 | | | | |
| Molybdenum, ppm Mo | 4.12 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64447

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 30-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.580 | | | | |
| Potassium, % K | 1.00 | | | | |
| Calcium, % Ca | 2.164 | | | | |
| Magnesium, % Mg | 0.968 | | | | |
| Sulfur, % S | 0.202 | | | | |
| Zinc, ppm Zn | 38 | | | | |
| Iron, ppm Fe | 121 | | | | |
| Manganese, ppm Mn | 283 | | | | |
| Copper, ppm Cu | 16.5 | | | | |
| Boron, ppm B | 55.0 | | | | |
| Molybdenum, ppm Mo | 1.75 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64448

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 31-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.258 | | | | |
| Potassium, % K | 1.36 | | | | |
| Calcium, % Ca | 1.368 | | | | |
| Magnesium, % Mg | 0.826 | | | | |
| Sulfur, % S | 0.190 | | | | |
| Zinc, ppm Zn | 55 | | | | |
| Iron, ppm Fe | 112 | | | | |
| Manganese, ppm Mn | 116 | | | | |
| Copper, ppm Cu | 13.3 | | | | |
| Boron, ppm B | 67.6 | | | | |
| Molybdenum, ppm Mo | 3.84 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64449

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 31-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.263 | | | | |
| Potassium, % K | 1.39 | | | | |
| Calcium, % Ca | 1.151 | | | | |
| Magnesium, % Mg | 0.843 | | | | |
| Sulfur, % S | 0.183 | | | | |
| Zinc, ppm Zn | 64 | | | | |
| Iron, ppm Fe | 203 | | | | |
| Manganese, ppm Mn | 106 | | | | |
| Copper, ppm Cu | 13.5 | | | | |
| Boron, ppm B | 50.1 | | | | |
| Molybdenum, ppm Mo | 3.85 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64450

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 32-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.321 | | | | |
| Potassium, % K | 1.25 | | | | |
| Calcium, % Ca | 1.815 | | | | |
| Magnesium, % Mg | 0.713 | | | | |
| Sulfur, % S | 0.195 | | | | |
| Zinc, ppm Zn | 71 | | | | |
| Iron, ppm Fe | 119 | | | | |
| Manganese, ppm Mn | 225 | | | | |
| Copper, ppm Cu | 14.0 | | | | |
| Boron, ppm B | 50.1 | | | | |
| Molybdenum, ppm Mo | 7.09 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64451

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 32-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.348 | | | | |
| Potassium, % K | 1.42 | | | | |
| Calcium, % Ca | 0.941 | | | | |
| Magnesium, % Mg | 0.489 | | | | |
| Sulfur, % S | 0.192 | | | | |
| Zinc, ppm Zn | 47 | | | | |
| Iron, ppm Fe | 159 | | | | |
| Manganese, ppm Mn | 95 | | | | |
| Copper, ppm Cu | 11.9 | | | | |
| Boron, ppm B | 22.2 | | | | |
| Molybdenum, ppm Mo | 6.44 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64452

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 33-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.638 | | | | |
| Potassium, % K | 1.02 | | | | |
| Calcium, % Ca | 2.131 | | | | |
| Magnesium, % Mg | 0.850 | | | | |
| Sulfur, % S | 0.250 | | | | |
| Zinc, ppm Zn | 90 | | | | |
| Iron, ppm Fe | 152 | | | | |
| Manganese, ppm Mn | 467 | | | | |
| Copper, ppm Cu | 15.3 | | | | |
| Boron, ppm B | 84.1 | | | | |
| Molybdenum, ppm Mo | 5.80 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64453

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 34-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.906 | | | | |
| Potassium, % K | 1.95 | | | | |
| Calcium, % Ca | 1.491 | | | | |
| Magnesium, % Mg | 0.435 | | | | |
| Sulfur, % S | 0.203 | | | | |
| Zinc, ppm Zn | 140 | | | | |
| Iron, ppm Fe | 328 | | | | |
| Manganese, ppm Mn | 174 | | | | |
| Copper, ppm Cu | 20.4 | | | | |
| Boron, ppm B | 54.2 | | | | |
| Molybdenum, ppm Mo | 3.31 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64454

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 34-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.455 | | | | |
| Potassium, % K | 1.40 | | | | |
| Calcium, % Ca | 1.218 | | | | |
| Magnesium, % Mg | 0.419 | | | | |
| Sulfur, % S | 0.187 | | | | |
| Zinc, ppm Zn | 109 | | | | |
| Iron, ppm Fe | 189 | | | | |
| Manganese, ppm Mn | 175 | | | | |
| Copper, ppm Cu | 16.6 | | | | |
| Boron, ppm B | 43.5 | | | | |
| Molybdenum, ppm Mo | 2.46 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64455

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 35-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.150 | | | | |
| Potassium, % K | 0.81 | | | | |
| Calcium, % Ca | 2.781 | | | | |
| Magnesium, % Mg | 0.584 | | | | |
| Sulfur, % S | 0.238 | | | | |
| Zinc, ppm Zn | 136 | | | | |
| Iron, ppm Fe | 124 | | | | |
| Manganese, ppm Mn | 636 | | | | |
| Copper, ppm Cu | 17.6 | | | | |
| Boron, ppm B | 125.0 | | | | |
| Molybdenum, ppm Mo | 2.16 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64456

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 35-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.244 | | | | |
| Potassium, % K | 1.07 | | | | |
| Calcium, % Ca | 2.189 | | | | |
| Magnesium, % Mg | 0.583 | | | | |
| Sulfur, % S | 0.248 | | | | |
| Zinc, ppm Zn | 142 | | | | |
| Iron, ppm Fe | 221 | | | | |
| Manganese, ppm Mn | 221 | | | | |
| Copper, ppm Cu | 15.5 | | | | |
| Boron, ppm B | 42.2 | | | | |
| Molybdenum, ppm Mo | 4.41 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64457

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 36-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.670 | | | | |
| Potassium, % K | 1.67 | | | | |
| Calcium, % Ca | 2.462 | | | | |
| Magnesium, % Mg | 1.019 | | | | |
| Sulfur, % S | 0.254 | | | | |
| Zinc, ppm Zn | 96 | | | | |
| Iron, ppm Fe | 147 | | | | |
| Manganese, ppm Mn | 238 | | | | |
| Copper, ppm Cu | 12.8 | | | | |
| Boron, ppm B | 61.3 | | | | |
| Molybdenum, ppm Mo | 13.17 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64458

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 36-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.661 | | | | |
| Potassium, % K | 1.45 | | | | |
| Calcium, % Ca | 2.933 | | | | |
| Magnesium, % Mg | 0.799 | | | | |
| Sulfur, % S | 0.189 | | | | |
| Zinc, ppm Zn | 86 | | | | |
| Iron, ppm Fe | 123 | | | | |
| Manganese, ppm Mn | 334 | | | | |
| Copper, ppm Cu | 12.0 | | | | |
| Boron, ppm B | 74.0 | | | | |
| Molybdenum, ppm Mo | 3.83 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64459

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 37-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.681 | | | | |
| Potassium, % K | 1.46 | | | | |
| Calcium, % Ca | 1.529 | | | | |
| Magnesium, % Mg | 0.398 | | | | |
| Sulfur, % S | 0.233 | | | | |
| Zinc, ppm Zn | 97 | | | | |
| Iron, ppm Fe | 136 | | | | |
| Manganese, ppm Mn | 171 | | | | |
| Copper, ppm Cu | 14.7 | | | | |
| Boron, ppm B | 41.4 | | | | |
| Molybdenum, ppm Mo | 4.87 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64460

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 37-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.783 | | | | |
| Potassium, % K | 1.58 | | | | |
| Calcium, % Ca | 1.684 | | | | |
| Magnesium, % Mg | 0.446 | | | | |
| Sulfur, % S | 0.227 | | | | |
| Zinc, ppm Zn | 104 | | | | |
| Iron, ppm Fe | 159 | | | | |
| Manganese, ppm Mn | 185 | | | | |
| Copper, ppm Cu | 15.8 | | | | |
| Boron, ppm B | 29.5 | | | | |
| Molybdenum, ppm Mo | 4.02 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64461

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 38-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.074 | | | | |
| Potassium, % K | 1.09 | | | | |
| Calcium, % Ca | 2.635 | | | | |
| Magnesium, % Mg | 0.736 | | | | |
| Sulfur, % S | 0.228 | | | | |
| Zinc, ppm Zn | 131 | | | | |
| Iron, ppm Fe | 143 | | | | |
| Manganese, ppm Mn | 308 | | | | |
| Copper, ppm Cu | 15.4 | | | | |
| Boron, ppm B | 67.5 | | | | |
| Molybdenum, ppm Mo | 6.47 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64462

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 38-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.124 | | | | |
| Potassium, % K | 1.41 | | | | |
| Calcium, % Ca | 2.587 | | | | |
| Magnesium, % Mg | 0.764 | | | | |
| Sulfur, % S | 0.237 | | | | |
| Zinc, ppm Zn | 132 | | | | |
| Iron, ppm Fe | 155 | | | | |
| Manganese, ppm Mn | 308 | | | | |
| Copper, ppm Cu | 17.8 | | | | |
| Boron, ppm B | 57.7 | | | | |
| Molybdenum, ppm Mo | 7.02 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64463

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 39-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.362 | | | | |
| Potassium, % K | 1.30 | | | | |
| Calcium, % Ca | 0.913 | | | | |
| Magnesium, % Mg | 0.630 | | | | |
| Sulfur, % S | 0.187 | | | | |
| Zinc, ppm Zn | 43 | | | | |
| Iron, ppm Fe | 217 | | | | |
| Manganese, ppm Mn | 75 | | | | |
| Copper, ppm Cu | 14.0 | | | | |
| Boron, ppm B | 36.5 | | | | |
| Molybdenum, ppm Mo | 3.77 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64464

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 39-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.328 | | | | |
| Potassium, % K | 1.55 | | | | |
| Calcium, % Ca | 0.621 | | | | |
| Magnesium, % Mg | 0.440 | | | | |
| Sulfur, % S | 0.184 | | | | |
| Zinc, ppm Zn | 32 | | | | |
| Iron, ppm Fe | 118 | | | | |
| Manganese, ppm Mn | 89 | | | | |
| Copper, ppm Cu | 11.7 | | | | |
| Boron, ppm B | 34.8 | | | | |
| Molybdenum, ppm Mo | 4.56 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64465

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 40-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.006 | | | | |
| Potassium, % K | 1.18 | | | | |
| Calcium, % Ca | 2.213 | | | | |
| Magnesium, % Mg | 0.841 | | | | |
| Sulfur, % S | 0.206 | | | | |
| Zinc, ppm Zn | 127 | | | | |
| Iron, ppm Fe | 140 | | | | |
| Manganese, ppm Mn | 319 | | | | |
| Copper, ppm Cu | 14.1 | | | | |
| Boron, ppm B | 46.2 | | | | |
| Molybdenum, ppm Mo | 4.48 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64466

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 40-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.212 | | | | |
| Potassium, % K | 1.15 | | | | |
| Calcium, % Ca | 2.242 | | | | |
| Magnesium, % Mg | 0.861 | | | | |
| Sulfur, % S | 0.209 | | | | |
| Zinc, ppm Zn | 167 | | | | |
| Iron, ppm Fe | 146 | | | | |
| Manganese, ppm Mn | 274 | | | | |
| Copper, ppm Cu | 15.2 | | | | |
| Boron, ppm B | 36.7 | | | | |
| Molybdenum, ppm Mo | 3.09 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
UNL
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64467

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 41-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.816 | | | | |
| Potassium, % K | 1.99 | | | | |
| Calcium, % Ca | 1.432 | | | | |
| Magnesium, % Mg | 0.761 | | | | |
| Sulfur, % S | 0.205 | | | | |
| Zinc, ppm Zn | 98 | | | | |
| Iron, ppm Fe | 138 | | | | |
| Manganese, ppm Mn | 149 | | | | |
| Copper, ppm Cu | 13.3 | | | | |
| Boron, ppm B | 31.4 | | | | |
| Molybdenum, ppm Mo | 4.87 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64468

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 41-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.454 | | | | |
| Potassium, % K | 1.10 | | | | |
| Calcium, % Ca | 2.263 | | | | |
| Magnesium, % Mg | 1.269 | | | | |
| Sulfur, % S | 0.226 | | | | |
| Zinc, ppm Zn | 137 | | | | |
| Iron, ppm Fe | 121 | | | | |
| Manganese, ppm Mn | 350 | | | | |
| Copper, ppm Cu | 14.9 | | | | |
| Boron, ppm B | 80.8 | | | | |
| Molybdenum, ppm Mo | 7.11 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64469

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 42-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.364 | | | | |
| Potassium, % K | 1.76 | | | | |
| Calcium, % Ca | 1.640 | | | | |
| Magnesium, % Mg | 0.927 | | | | |
| Sulfur, % S | 0.198 | | | | |
| Zinc, ppm Zn | 98 | | | | |
| Iron, ppm Fe | 254 | | | | |
| Manganese, ppm Mn | 115 | | | | |
| Copper, ppm Cu | 13.0 | | | | |
| Boron, ppm B | 49.6 | | | | |
| Molybdenum, ppm Mo | 4.81 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64470

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 42-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.429 | | | | |
| Potassium, % K | 1.35 | | | | |
| Calcium, % Ca | 1.829 | | | | |
| Magnesium, % Mg | 0.900 | | | | |
| Sulfur, % S | 0.234 | | | | |
| Zinc, ppm Zn | 108 | | | | |
| Iron, ppm Fe | 173 | | | | |
| Manganese, ppm Mn | 630 | | | | |
| Copper, ppm Cu | 17.1 | | | | |
| Boron, ppm B | 149.9 | | | | |
| Molybdenum, ppm Mo | 7.21 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64471

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 42-3

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.421 | | | | |
| Potassium, % K | 1.20 | | | | |
| Calcium, % Ca | 2.047 | | | | |
| Magnesium, % Mg | 1.282 | | | | |
| Sulfur, % S | 0.264 | | | | |
| Zinc, ppm Zn | 125 | | | | |
| Iron, ppm Fe | 172 | | | | |
| Manganese, ppm Mn | 268 | | | | |
| Copper, ppm Cu | 18.4 | | | | |
| Boron, ppm B | 79.5 | | | | |
| Molybdenum, ppm Mo | 8.13 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64472

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 42-4

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.329 | | | | |
| Potassium, % K | 1.46 | | | | |
| Calcium, % Ca | 1.465 | | | | |
| Magnesium, % Mg | 0.860 | | | | |
| Sulfur, % S | 0.193 | | | | |
| Zinc, ppm Zn | 127 | | | | |
| Iron, ppm Fe | 190 | | | | |
| Manganese, ppm Mn | 124 | | | | |
| Copper, ppm Cu | 13.2 | | | | |
| Boron, ppm B | 50.3 | | | | |
| Molybdenum, ppm Mo | 5.50 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64473

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 42-7

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.442 | | | | |
| Potassium, % K | 1.15 | | | | |
| Calcium, % Ca | 1.775 | | | | |
| Magnesium, % Mg | 1.062 | | | | |
| Sulfur, % S | 0.220 | | | | |
| Zinc, ppm Zn | 104 | | | | |
| Iron, ppm Fe | 140 | | | | |
| Manganese, ppm Mn | 279 | | | | |
| Copper, ppm Cu | 16.1 | | | | |
| Boron, ppm B | 54.1 | | | | |
| Molybdenum, ppm Mo | 7.07 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64474

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 42-8

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.484 | | | | |
| Potassium, % K | 1.05 | | | | |
| Calcium, % Ca | 1.923 | | | | |
| Magnesium, % Mg | 1.004 | | | | |
| Sulfur, % S | 0.215 | | | | |
| Zinc, ppm Zn | 98 | | | | |
| Iron, ppm Fe | 112 | | | | |
| Manganese, ppm Mn | 398 | | | | |
| Copper, ppm Cu | 17.1 | | | | |
| Boron, ppm B | 89.5 | | | | |
| Molybdenum, ppm Mo | 5.47 | | | | |

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Plant Analysis Report

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Invoice No. : 1373194
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Date Reported : 05/28/2022
Lab Number : 64475

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 43-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.173 | | | | |
| Potassium, % K | 1.40 | | | | |
| Calcium, % Ca | 2.460 | | | | |
| Magnesium, % Mg | 1.074 | | | | |
| Sulfur, % S | 0.298 | | | | |
| Zinc, ppm Zn | 216 | | | | |
| Iron, ppm Fe | 113 | | | | |
| Manganese, ppm Mn | 318 | | | | |
| Copper, ppm Cu | 20.2 | | | | |
| Boron, ppm B | 36.5 | | | | |
| Molybdenum, ppm Mo | 5.60 | | | | |

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Date Reported : 05/28/2022
Lab Number : 64476

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 44-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.732 | | | | |
| Potassium, % K | 1.52 | | | | |
| Calcium, % Ca | 1.231 | | | | |
| Magnesium, % Mg | 0.541 | | | | |
| Sulfur, % S | 0.188 | | | | |
| Zinc, ppm Zn | 81 | | | | |
| Iron, ppm Fe | 223 | | | | |
| Manganese, ppm Mn | 118 | | | | |
| Copper, ppm Cu | 11.5 | | | | |
| Boron, ppm B | 38.6 | | | | |
| Molybdenum, ppm Mo | 2.87 | | | | |

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Date Reported : 05/28/2022
Lab Number : 64477

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 44-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.774 | | | | |
| Potassium, % K | 1.33 | | | | |
| Calcium, % Ca | 1.372 | | | | |
| Magnesium, % Mg | 0.482 | | | | |
| Sulfur, % S | 0.194 | | | | |
| Zinc, ppm Zn | 83 | | | | |
| Iron, ppm Fe | 366 | | | | |
| Manganese, ppm Mn | 121 | | | | |
| Copper, ppm Cu | 13.7 | | | | |
| Boron, ppm B | 41.8 | | | | |
| Molybdenum, ppm Mo | 3.64 | | | | |



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Date Reported : 05/28/2022
Lab Number : 64478

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 45-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.712 | | | | |
| Potassium, % K | 1.41 | | | | |
| Calcium, % Ca | 1.574 | | | | |
| Magnesium, % Mg | 1.026 | | | | |
| Sulfur, % S | 0.220 | | | | |
| Zinc, ppm Zn | 113 | | | | |
| Iron, ppm Fe | 118 | | | | |
| Manganese, ppm Mn | 265 | | | | |
| Copper, ppm Cu | 15.0 | | | | |
| Boron, ppm B | 72.3 | | | | |
| Molybdenum, ppm Mo | 5.30 | | | | |

Reviewed By : Raymond Ward

6/30/2022

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Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64479

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 45-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.581 | | | | |
| Potassium, % K | 2.40 | | | | |
| Calcium, % Ca | 1.216 | | | | |
| Magnesium, % Mg | 0.754 | | | | |
| Sulfur, % S | 0.199 | | | | |
| Zinc, ppm Zn | 128 | | | | |
| Iron, ppm Fe | 203 | | | | |
| Manganese, ppm Mn | 92 | | | | |
| Copper, ppm Cu | 13.1 | | | | |
| Boron, ppm B | 41.3 | | | | |
| Molybdenum, ppm Mo | 7.32 | | | | |

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Plant Analysis Report

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Date Reported : 05/28/2022
Lab Number : 64480

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 46-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.485 | | | | |
| Potassium, % K | 1.32 | | | | |
| Calcium, % Ca | 1.529 | | | | |
| Magnesium, % Mg | 1.058 | | | | |
| Sulfur, % S | 0.305 | | | | |
| Zinc, ppm Zn | 67 | | | | |
| Iron, ppm Fe | 130 | | | | |
| Manganese, ppm Mn | 88 | | | | |
| Copper, ppm Cu | 20.6 | | | | |
| Boron, ppm B | 29.7 | | | | |
| Molybdenum, ppm Mo | 9.97 | | | | |

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Plant Analysis Report

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Lab Number : 64481

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 46-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.478 | | | | |
| Potassium, % K | 1.52 | | | | |
| Calcium, % Ca | 1.758 | | | | |
| Magnesium, % Mg | 1.174 | | | | |
| Sulfur, % S | 0.353 | | | | |
| Zinc, ppm Zn | 79 | | | | |
| Iron, ppm Fe | 139 | | | | |
| Manganese, ppm Mn | 97 | | | | |
| Copper, ppm Cu | 21.0 | | | | |
| Boron, ppm B | 32.0 | | | | |
| Molybdenum, ppm Mo | 9.75 | | | | |

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Date Reported : 05/28/2022
Lab Number : 64482

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 48-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.527 | | | | |
| Potassium, % K | 1.94 | | | | |
| Calcium, % Ca | 1.571 | | | | |
| Magnesium, % Mg | 0.635 | | | | |
| Sulfur, % S | 0.212 | | | | |
| Zinc, ppm Zn | 54 | | | | |
| Iron, ppm Fe | 135 | | | | |
| Manganese, ppm Mn | 54 | | | | |
| Copper, ppm Cu | 13.9 | | | | |
| Boron, ppm B | 45.0 | | | | |
| Molybdenum, ppm Mo | 2.09 | | | | |

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Plant Analysis Report

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Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64483

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 49-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.284 | | | | |
| Potassium, % K | 1.93 | | | | |
| Calcium, % Ca | 1.568 | | | | |
| Magnesium, % Mg | 0.707 | | | | |
| Sulfur, % S | 0.213 | | | | |
| Zinc, ppm Zn | 42 | | | | |
| Iron, ppm Fe | 124 | | | | |
| Manganese, ppm Mn | 63 | | | | |
| Copper, ppm Cu | 11.8 | | | | |
| Boron, ppm B | 81.9 | | | | |
| Molybdenum, ppm Mo | 6.33 | | | | |

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Plant Analysis Report

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Date Reported : 05/28/2022
Lab Number : 64484

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 49-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.317 | | | | |
| Potassium, % K | 1.95 | | | | |
| Calcium, % Ca | 1.686 | | | | |
| Magnesium, % Mg | 0.765 | | | | |
| Sulfur, % S | 0.223 | | | | |
| Zinc, ppm Zn | 48 | | | | |
| Iron, ppm Fe | 119 | | | | |
| Manganese, ppm Mn | 88 | | | | |
| Copper, ppm Cu | 12.3 | | | | |
| Boron, ppm B | 73.7 | | | | |
| Molybdenum, ppm Mo | 7.01 | | | | |

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Plant Analysis Report

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Date Reported : 05/28/2022
Lab Number : 64485

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 51-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.313 | | | | |
| Potassium, % K | 2.03 | | | | |
| Calcium, % Ca | 1.406 | | | | |
| Magnesium, % Mg | 0.660 | | | | |
| Sulfur, % S | 0.195 | | | | |
| Zinc, ppm Zn | 67 | | | | |
| Iron, ppm Fe | 102 | | | | |
| Manganese, ppm Mn | 112 | | | | |
| Copper, ppm Cu | 10.8 | | | | |
| Boron, ppm B | 25.9 | | | | |
| Molybdenum, ppm Mo | 4.28 | | | | |

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Plant Analysis Report

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Date Reported : 05/28/2022
Lab Number : 64486

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 51-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.429 | | | | |
| Potassium, % K | 1.44 | | | | |
| Calcium, % Ca | 1.633 | | | | |
| Magnesium, % Mg | 0.457 | | | | |
| Sulfur, % S | 0.269 | | | | |
| Zinc, ppm Zn | 97 | | | | |
| Iron, ppm Fe | 156 | | | | |
| Manganese, ppm Mn | 134 | | | | |
| Copper, ppm Cu | 14.2 | | | | |
| Boron, ppm B | 47.5 | | | | |
| Molybdenum, ppm Mo | 7.57 | | | | |

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64487

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 53-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.624 | | | | |
| Potassium, % K | 1.79 | | | | |
| Calcium, % Ca | 1.356 | | | | |
| Magnesium, % Mg | 0.674 | | | | |
| Sulfur, % S | 0.194 | | | | |
| Zinc, ppm Zn | 63 | | | | |
| Iron, ppm Fe | 114 | | | | |
| Manganese, ppm Mn | 196 | | | | |
| Copper, ppm Cu | 12.3 | | | | |
| Boron, ppm B | 32.0 | | | | |
| Molybdenum, ppm Mo | 5.48 | | | | |

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Lab Number : 64488

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 54-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.518 | | | | |
| Potassium, % K | 1.37 | | | | |
| Calcium, % Ca | 1.463 | | | | |
| Magnesium, % Mg | 0.583 | | | | |
| Sulfur, % S | 0.243 | | | | |
| Zinc, ppm Zn | 58 | | | | |
| Iron, ppm Fe | 131 | | | | |
| Manganese, ppm Mn | 140 | | | | |
| Copper, ppm Cu | 12.1 | | | | |
| Boron, ppm B | 29.9 | | | | |
| Molybdenum, ppm Mo | 5.42 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
UNL
1901 VINE ST
LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64489

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 54-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.626 | | | | |
| Potassium, % K | 1.43 | | | | |
| Calcium, % Ca | 1.338 | | | | |
| Magnesium, % Mg | 0.497 | | | | |
| Sulfur, % S | 0.203 | | | | |
| Zinc, ppm Zn | 54 | | | | |
| Iron, ppm Fe | 119 | | | | |
| Manganese, ppm Mn | 137 | | | | |
| Copper, ppm Cu | 12.5 | | | | |
| Boron, ppm B | 17.4 | | | | |
| Molybdenum, ppm Mo | 4.61 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64490

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 55-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.935 | | | | |
| Potassium, % K | 1.76 | | | | |
| Calcium, % Ca | 1.486 | | | | |
| Magnesium, % Mg | 0.327 | | | | |
| Sulfur, % S | 0.221 | | | | |
| Zinc, ppm Zn | 85 | | | | |
| Iron, ppm Fe | 172 | | | | |
| Manganese, ppm Mn | 176 | | | | |
| Copper, ppm Cu | 19.8 | | | | |
| Boron, ppm B | 41.6 | | | | |
| Molybdenum, ppm Mo | 3.22 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64491

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 55-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.813 | | | | |
| Potassium, % K | 2.04 | | | | |
| Calcium, % Ca | 1.608 | | | | |
| Magnesium, % Mg | 0.366 | | | | |
| Sulfur, % S | 0.234 | | | | |
| Zinc, ppm Zn | 76 | | | | |
| Iron, ppm Fe | 158 | | | | |
| Manganese, ppm Mn | 183 | | | | |
| Copper, ppm Cu | 16.3 | | | | |
| Boron, ppm B | 33.0 | | | | |
| Molybdenum, ppm Mo | 2.56 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64492

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 56-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.579 | | | | |
| Potassium, % K | 1.02 | | | | |
| Calcium, % Ca | 2.049 | | | | |
| Magnesium, % Mg | 0.905 | | | | |
| Sulfur, % S | 0.230 | | | | |
| Zinc, ppm Zn | 112 | | | | |
| Iron, ppm Fe | 115 | | | | |
| Manganese, ppm Mn | 179 | | | | |
| Copper, ppm Cu | 15.1 | | | | |
| Boron, ppm B | 51.7 | | | | |
| Molybdenum, ppm Mo | 9.75 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64493

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 56-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.576 | | | | |
| Potassium, % K | 1.10 | | | | |
| Calcium, % Ca | 2.192 | | | | |
| Magnesium, % Mg | 0.942 | | | | |
| Sulfur, % S | 0.262 | | | | |
| Zinc, ppm Zn | 105 | | | | |
| Iron, ppm Fe | 122 | | | | |
| Manganese, ppm Mn | 159 | | | | |
| Copper, ppm Cu | 15.5 | | | | |
| Boron, ppm B | 68.5 | | | | |
| Molybdenum, ppm Mo | 9.76 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64494

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 57-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.814 | | | | |
| Potassium, % K | 1.42 | | | | |
| Calcium, % Ca | 1.043 | | | | |
| Magnesium, % Mg | 0.601 | | | | |
| Sulfur, % S | 0.203 | | | | |
| Zinc, ppm Zn | 62 | | | | |
| Iron, ppm Fe | 128 | | | | |
| Manganese, ppm Mn | 83 | | | | |
| Copper, ppm Cu | 18.9 | | | | |
| Boron, ppm B | 23.8 | | | | |
| Molybdenum, ppm Mo | 10.05 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64495

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 57-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.833 | | | | |
| Potassium, % K | 1.39 | | | | |
| Calcium, % Ca | 1.085 | | | | |
| Magnesium, % Mg | 0.615 | | | | |
| Sulfur, % S | 0.214 | | | | |
| Zinc, ppm Zn | 61 | | | | |
| Iron, ppm Fe | 192 | | | | |
| Manganese, ppm Mn | 68 | | | | |
| Copper, ppm Cu | 14.7 | | | | |
| Boron, ppm B | 31.2 | | | | |
| Molybdenum, ppm Mo | 9.94 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64496

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 57-3

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.707 | | | | |
| Potassium, % K | 1.42 | | | | |
| Calcium, % Ca | 0.997 | | | | |
| Magnesium, % Mg | 0.509 | | | | |
| Sulfur, % S | 0.208 | | | | |
| Zinc, ppm Zn | 66 | | | | |
| Iron, ppm Fe | 126 | | | | |
| Manganese, ppm Mn | 98 | | | | |
| Copper, ppm Cu | 12.6 | | | | |
| Boron, ppm B | 27.4 | | | | |
| Molybdenum, ppm Mo | 10.40 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64497

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 58-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.231 | | | | |
| Potassium, % K | 1.16 | | | | |
| Calcium, % Ca | 1.065 | | | | |
| Magnesium, % Mg | 0.616 | | | | |
| Sulfur, % S | 0.147 | | | | |
| Zinc, ppm Zn | 42 | | | | |
| Iron, ppm Fe | 92 | | | | |
| Manganese, ppm Mn | 38 | | | | |
| Copper, ppm Cu | 12.8 | | | | |
| Boron, ppm B | 73.7 | | | | |
| Molybdenum, ppm Mo | 2.30 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64498

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 58-3

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.224 | | | | |
| Potassium, % K | 1.06 | | | | |
| Calcium, % Ca | 1.006 | | | | |
| Magnesium, % Mg | 0.594 | | | | |
| Sulfur, % S | 0.128 | | | | |
| Zinc, ppm Zn | 28 | | | | |
| Iron, ppm Fe | 79 | | | | |
| Manganese, ppm Mn | 32 | | | | |
| Copper, ppm Cu | 11.7 | | | | |
| Boron, ppm B | 50.4 | | | | |
| Molybdenum, ppm Mo | 1.41 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64499

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 59-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.816 | | | | |
| Potassium, % K | 1.57 | | | | |
| Calcium, % Ca | 1.572 | | | | |
| Magnesium, % Mg | 0.363 | | | | |
| Sulfur, % S | 0.208 | | | | |
| Zinc, ppm Zn | 35 | | | | |
| Iron, ppm Fe | 145 | | | | |
| Manganese, ppm Mn | 314 | | | | |
| Copper, ppm Cu | 18.8 | | | | |
| Boron, ppm B | 90.4 | | | | |
| Molybdenum, ppm Mo | 5.77 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64500

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 59-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.796 | | | | |
| Potassium, % K | 1.58 | | | | |
| Calcium, % Ca | 1.111 | | | | |
| Magnesium, % Mg | 0.243 | | | | |
| Sulfur, % S | 0.182 | | | | |
| Zinc, ppm Zn | 47 | | | | |
| Iron, ppm Fe | 181 | | | | |
| Manganese, ppm Mn | 127 | | | | |
| Copper, ppm Cu | 14.4 | | | | |
| Boron, ppm B | 34.3 | | | | |
| Molybdenum, ppm Mo | 4.26 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64501

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 59-3

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.356 | | | | |
| Potassium, % K | 1.41 | | | | |
| Calcium, % Ca | 1.892 | | | | |
| Magnesium, % Mg | 0.933 | | | | |
| Sulfur, % S | 0.193 | | | | |
| Zinc, ppm Zn | 46 | | | | |
| Iron, ppm Fe | 132 | | | | |
| Manganese, ppm Mn | 206 | | | | |
| Copper, ppm Cu | 14.7 | | | | |
| Boron, ppm B | 147.8 | | | | |
| Molybdenum, ppm Mo | 4.77 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64502

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 60-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.861 | | | | |
| Potassium, % K | 1.46 | | | | |
| Calcium, % Ca | 2.223 | | | | |
| Magnesium, % Mg | 1.052 | | | | |
| Sulfur, % S | 0.230 | | | | |
| Zinc, ppm Zn | 75 | | | | |
| Iron, ppm Fe | 157 | | | | |
| Manganese, ppm Mn | 247 | | | | |
| Copper, ppm Cu | 16.0 | | | | |
| Boron, ppm B | 78.5 | | | | |
| Molybdenum, ppm Mo | 6.40 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64503

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 60-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.050 | | | | |
| Potassium, % K | 2.30 | | | | |
| Calcium, % Ca | 1.382 | | | | |
| Magnesium, % Mg | 0.718 | | | | |
| Sulfur, % S | 0.220 | | | | |
| Zinc, ppm Zn | 74 | | | | |
| Iron, ppm Fe | 950 | | | | |
| Manganese, ppm Mn | 147 | | | | |
| Copper, ppm Cu | 15.7 | | | | |
| Boron, ppm B | 43.3 | | | | |
| Molybdenum, ppm Mo | 4.88 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64504

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 60-3

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.603 | | | | |
| Potassium, % K | 1.99 | | | | |
| Calcium, % Ca | 1.430 | | | | |
| Magnesium, % Mg | 0.830 | | | | |
| Sulfur, % S | 0.192 | | | | |
| Zinc, ppm Zn | 59 | | | | |
| Iron, ppm Fe | 235 | | | | |
| Manganese, ppm Mn | 144 | | | | |
| Copper, ppm Cu | 13.0 | | | | |
| Boron, ppm B | 34.6 | | | | |
| Molybdenum, ppm Mo | 5.52 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64505

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 61-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.527 | | | | |
| Potassium, % K | 1.84 | | | | |
| Calcium, % Ca | 2.072 | | | | |
| Magnesium, % Mg | 0.625 | | | | |
| Sulfur, % S | 0.172 | | | | |
| Zinc, ppm Zn | 75 | | | | |
| Iron, ppm Fe | 122 | | | | |
| Manganese, ppm Mn | 145 | | | | |
| Copper, ppm Cu | 12.4 | | | | |
| Boron, ppm B | 22.3 | | | | |
| Molybdenum, ppm Mo | 1.39 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64506

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 61-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.103 | | | | |
| Potassium, % K | 1.45 | | | | |
| Calcium, % Ca | 2.305 | | | | |
| Magnesium, % Mg | 0.440 | | | | |
| Sulfur, % S | 0.175 | | | | |
| Zinc, ppm Zn | 81 | | | | |
| Iron, ppm Fe | 144 | | | | |
| Manganese, ppm Mn | 133 | | | | |
| Copper, ppm Cu | 11.9 | | | | |
| Boron, ppm B | 35.9 | | | | |
| Molybdenum, ppm Mo | 1.12 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64507

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 62-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.790 | | | | |
| Potassium, % K | 1.53 | | | | |
| Calcium, % Ca | 1.765 | | | | |
| Magnesium, % Mg | 0.577 | | | | |
| Sulfur, % S | 0.214 | | | | |
| Zinc, ppm Zn | 75 | | | | |
| Iron, ppm Fe | 143 | | | | |
| Manganese, ppm Mn | 118 | | | | |
| Copper, ppm Cu | 15.9 | | | | |
| Boron, ppm B | 24.1 | | | | |
| Molybdenum, ppm Mo | 3.51 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64508

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 62-3

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.702 | | | | |
| Potassium, % K | 1.61 | | | | |
| Calcium, % Ca | 1.541 | | | | |
| Magnesium, % Mg | 0.553 | | | | |
| Sulfur, % S | 0.209 | | | | |
| Zinc, ppm Zn | 88 | | | | |
| Iron, ppm Fe | 122 | | | | |
| Manganese, ppm Mn | 86 | | | | |
| Copper, ppm Cu | 14.9 | | | | |
| Boron, ppm B | 29.7 | | | | |
| Molybdenum, ppm Mo | 2.31 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ

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LINCOLN

NE 68588

Invoice No. : 1373194

Date Received : 05/26/2022

Date Reported : 05/28/2022

Lab Number : 64509

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 63-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.717 | | | | |
| Potassium, % K | 1.62 | | | | |
| Calcium, % Ca | 1.658 | | | | |
| Magnesium, % Mg | 0.482 | | | | |
| Sulfur, % S | 0.216 | | | | |
| Zinc, ppm Zn | 131 | | | | |
| Iron, ppm Fe | 143 | | | | |
| Manganese, ppm Mn | 134 | | | | |
| Copper, ppm Cu | 15.7 | | | | |
| Boron, ppm B | 35.9 | | | | |
| Molybdenum, ppm Mo | 4.04 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64510

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 63-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.729 | | | | |
| Potassium, % K | 1.32 | | | | |
| Calcium, % Ca | 1.981 | | | | |
| Magnesium, % Mg | 0.550 | | | | |
| Sulfur, % S | 0.185 | | | | |
| Zinc, ppm Zn | 119 | | | | |
| Iron, ppm Fe | 108 | | | | |
| Manganese, ppm Mn | 136 | | | | |
| Copper, ppm Cu | 13.2 | | | | |
| Boron, ppm B | 40.9 | | | | |
| Molybdenum, ppm Mo | 2.78 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
UNL
1901 VINE ST
LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64511

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 64-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.194 | | | | |
| Potassium, % K | 2.27 | | | | |
| Calcium, % Ca | 2.183 | | | | |
| Magnesium, % Mg | 0.610 | | | | |
| Sulfur, % S | 0.190 | | | | |
| Zinc, ppm Zn | 114 | | | | |
| Iron, ppm Fe | 163 | | | | |
| Manganese, ppm Mn | 393 | | | | |
| Copper, ppm Cu | 10.8 | | | | |
| Boron, ppm B | 59.2 | | | | |
| Molybdenum, ppm Mo | 0.69 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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1901 VINE ST
LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64512

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 64-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 1.185 | | | | |
| Potassium, % K | 2.52 | | | | |
| Calcium, % Ca | 2.000 | | | | |
| Magnesium, % Mg | 0.707 | | | | |
| Sulfur, % S | 0.193 | | | | |
| Zinc, ppm Zn | 121 | | | | |
| Iron, ppm Fe | 156 | | | | |
| Manganese, ppm Mn | 234 | | | | |
| Copper, ppm Cu | 10.8 | | | | |
| Boron, ppm B | 33.1 | | | | |
| Molybdenum, ppm Mo | 1.83 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64513

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 65-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.391 | | | | |
| Potassium, % K | 1.69 | | | | |
| Calcium, % Ca | 1.206 | | | | |
| Magnesium, % Mg | 0.982 | | | | |
| Sulfur, % S | 0.283 | | | | |
| Zinc, ppm Zn | 49 | | | | |
| Iron, ppm Fe | 114 | | | | |
| Manganese, ppm Mn | 111 | | | | |
| Copper, ppm Cu | 12.6 | | | | |
| Boron, ppm B | 39.9 | | | | |
| Molybdenum, ppm Mo | 5.80 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64514

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 65-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.691 | | | | |
| Potassium, % K | 1.91 | | | | |
| Calcium, % Ca | 1.335 | | | | |
| Magnesium, % Mg | 0.733 | | | | |
| Sulfur, % S | 0.221 | | | | |
| Zinc, ppm Zn | 71 | | | | |
| Iron, ppm Fe | 139 | | | | |
| Manganese, ppm Mn | 98 | | | | |
| Copper, ppm Cu | 19.9 | | | | |
| Boron, ppm B | 47.0 | | | | |
| Molybdenum, ppm Mo | 6.14 | | | | |

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Account No. : 96282

Plant Analysis Report

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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64515

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 66-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.251 | | | | |
| Potassium, % K | 1.17 | | | | |
| Calcium, % Ca | 0.677 | | | | |
| Magnesium, % Mg | 0.414 | | | | |
| Sulfur, % S | 0.122 | | | | |
| Zinc, ppm Zn | 38 | | | | |
| Iron, ppm Fe | 183 | | | | |
| Manganese, ppm Mn | 30 | | | | |
| Copper, ppm Cu | 17.2 | | | | |
| Boron, ppm B | 57.0 | | | | |
| Molybdenum, ppm Mo | 2.14 | | | | |

Ag Testing - Consulting

Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64516

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 66-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.293 | | | | |
| Potassium, % K | 1.44 | | | | |
| Calcium, % Ca | 0.952 | | | | |
| Magnesium, % Mg | 0.592 | | | | |
| Sulfur, % S | 0.170 | | | | |
| Zinc, ppm Zn | 43 | | | | |
| Iron, ppm Fe | 150 | | | | |
| Manganese, ppm Mn | 35 | | | | |
| Copper, ppm Cu | 23.0 | | | | |
| Boron, ppm B | 74.2 | | | | |
| Molybdenum, ppm Mo | 3.56 | | | | |

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Plant Analysis Report

ISTIPLILER, DENIZ
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Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64517

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 67-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.256 | | | | |
| Potassium, % K | 1.41 | | | | |
| Calcium, % Ca | 1.020 | | | | |
| Magnesium, % Mg | 0.465 | | | | |
| Sulfur, % S | 0.151 | | | | |
| Zinc, ppm Zn | 37 | | | | |
| Iron, ppm Fe | 109 | | | | |
| Manganese, ppm Mn | 46 | | | | |
| Copper, ppm Cu | 12.9 | | | | |
| Boron, ppm B | 57.2 | | | | |
| Molybdenum, ppm Mo | 3.18 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
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LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64518

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 68-1

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.369 | | | | |
| Potassium, % K | 2.30 | | | | |
| Calcium, % Ca | 0.400 | | | | |
| Magnesium, % Mg | 0.343 | | | | |
| Sulfur, % S | 0.146 | | | | |
| Zinc, ppm Zn | 31 | | | | |
| Iron, ppm Fe | 126 | | | | |
| Manganese, ppm Mn | 35 | | | | |
| Copper, ppm Cu | 14.6 | | | | |
| Boron, ppm B | 21.2 | | | | |
| Molybdenum, ppm Mo | 2.97 | | | | |

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Account No. : 96282

Plant Analysis Report

ISTIPLILER, DENIZ
UNL
1901 VINE ST
LINCOLN

NE 68588

Invoice No. : 1373194
Date Received : 05/26/2022
Date Reported : 05/28/2022
Lab Number : 64519

Results For DENIZ ISTIPLILER

Location : SORGHUM

Sample ID : 68-2

Plant Type : No Type

Stage : No Stage

| | Result Dry Basis | Sufficiency Levels | | | |
|--------------------|---------------------|--------------------|-----|------------|------|
| | | Deficient | Low | Sufficient | High |
| Phosphorus, % P | 0.259 | | | | |
| Potassium, % K | 1.64 | | | | |
| Calcium, % Ca | 0.695 | | | | |
| Magnesium, % Mg | 0.553 | | | | |
| Sulfur, % S | 0.130 | | | | |
| Zinc, ppm Zn | 29 | | | | |
| Iron, ppm Fe | 131 | | | | |
| Manganese, ppm Mn | 36 | | | | |
| Copper, ppm Cu | 10.7 | | | | |
| Boron, ppm B | 38.7 | | | | |
| Molybdenum, ppm Mo | 2.90 | | | | |