

**AGRIFARM GROUP
PAUL EMERICK
13540 NORTHGATE ESTATES DR
COLORADO SPRING CO 80921**

REPORT OF ANALYSIS

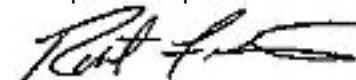
For: (37178) AGRIFARM GROUP
MICRONUTRIENT ANALYSIS COMPLETE

| Analysis | Level Found | Units | Reporting | Method | Analyst- Date | Verified- Date |
|----------------------------|----------------------------|-------|-----------|------------------|------------------|-------------------|
| | As Received | | Limit | | | |
| Sample ID: AGRIMEND | Lab Number: 2512766 | | | | | |
| Boron (total) | 22 | ppm | 20 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Sulfur (total) | 11.0 | % | 0.05 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Phosphorus (total) | n.d. | % | 0.05 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Potassium (total) | 0.26 | % | 0.05 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Magnesium (total) | 1.28 | % | 0.01 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Iron (total) | 13200 | ppm | 50.0 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Calcium (total) | 14.9 | % | 0.01 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Manganese (total) | 173 | ppm | 20.0 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |
| Zinc (total) | 23.9 | ppm | 20.0 | MWL ME PROC 26 * | cvs7-2016/04/06 | mgn8-2016/04/11 |

This report was reissued on 2016-06-06 12:02:37 by raf4 for the following reason:
reporting parameters.

All results are reported on an AS RECEIVED basis., n.d. = not detected , ppm = parts per million, ppm = mg/kg

For questions please contact:



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The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

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Detailed Method Description(s)

ICP Analysis Fertilizers AOAC 985.01 (mod)

Analysis follows MWL ME 026 which is based on AOAC 985.01. Samples have been prepared using MWL WC 056 which is based on AOAC 957.02 using mineral acids and heat. Sample analysis involves moving the sample extract into the ICP where it is nebulized and introduced into the high temperature plasma which energizes the electrons of the dissolved minerals/metals. As the energized electrons of the minerals/metals return to ground state, energy is released as light. The emitted wavelength(s) and light intensities are used to identify and quantitate the minerals/metals in the sample

Fertilizer Prep AOAC 957.02

Samples are prepared using a combination of nitric acid and heat. The heating takes place in a block digester

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