



# Biomasters Global, Inc.



SINCE 1996

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## MicroSoil® ALFALFA CROP TEST RESULTS in MEXICO Conducted at Ranch El Gigante, in Pabellon, Aguascalientes, Mexico

### Purpose

This test was conducted to determine whether or not the standard application of MicroSoil® would increase the protein content in alfalfa. The results below speak for themselves.

### Test Results

The increase in protein of 2.63% is considered to be substantial for alfalfa. Note the decrease in fiber. This is a positive trade off which naturally occurs when protein and fat are increased in the plant.



- Alfalfa A** Control with normal fertilization
- Alfalfa B** MicroSoil® applied at a 100:1 ratio (100 parts water to 1 part MicroSoil®) 1 liter/Ha. with no fertilizer used



### Alfalfa Analysis

ALFALFA	A	B
Protein	26.10	28.73
Fat	2.66	4.39
Fiber	22.86	17.38

Conducted in 1996