



IAS Laboratories

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Date: February 20, 2009
Submitted by: Gro Pro Organics
Report to: Damien Deiacco
Project: Liquid Soil Stimulant
Report #: 6634790
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Fluid Fertilizer Analysis

		**	**	**	**	**	**	**	**	*	**	*	**
Sample ID	Lab #	Total Ca ppm	Total Mg ppm	Total Na ppm	Total K ₂ O ppm	Total Fe ppm	Total Zn ppm	Total Mn ppm	Total Cu ppm	Total N ppm	Total P ₂ O ₅ ppm	Total S ppm	Total B ppm
GROPRO	730	200	370	160	52	150	0.62	1.9	0.52	98	390	65	0.041

*Combustion Method on TruSpec

** Acid Digestion and analyzed on ICP.

***Separation and Analysis of Humic Acid (HA) and Fulvic Acid (FA), J.M Verploegh, and L.A. Brandvold.

ND - None Detected

Results are reported in ppm, which is mg/kg, due to the low concentration.