

Vital Earth Resources

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2014 Crop Results

Vitazyme on Leeks

Researcher: Waking Novembre

Research organization: Acra Industries, Haiti

Location: Mirebalais, Haiti

Variety: unknown

Planting date: unknown

Experimental design: This experiment was part of a multi-crop testing program that was established in December of 2011, to evaluate the efficacy of Vitazyme for increasing crop yields in Haiti. The test area was 1 hectare (10,000 m²) for the treated and control plots.

1. Control

2. Vitazyme

Fertilization: unknown

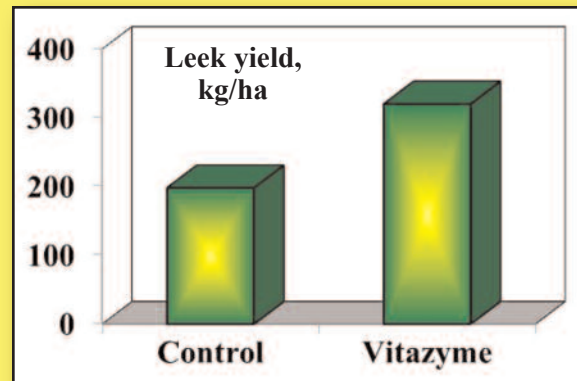
Vitazyme application: 1 liter/ha (13 oz/acre)

Harvest date: unknown

Yield results:

Treatment	Yield kg/ha	Yield change kg/ha
Control	198	—
Vitazyme	320	122 (+62%)

**Increase in leek yield
with Vitazyme: 62%**



Conclusions: A leek study in Haiti revealed a great increase in yield with Vitazyme application, a full 62% higher than the untreated control. This program is shown to hold great promise in helping to alleviate food production problems in this developing country.