Vital Earth Resources

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2006 Crop Results

Vitazyme on Beets

Researcher: unknown
Planting date: unknown
Planting rate: unknown

Variety: unknown (a table variety)

<u>Experimental design</u>: Two side-by-side 0.5 ha areas (in "Area 5") were selected, one area treated with Vitazyme and the other area left untreated to evaluate the effect of the product on beet yield.

1. Control

2. Vitazyme

Fertilization: unknown

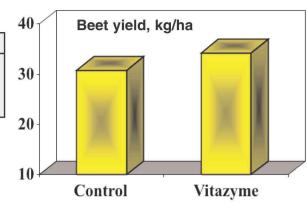
<u>Vitazyme application</u>: 1 liter/ha on the leaves and soil, at unknown dates

Harvest date: October 1, 2006

Yield results:

Treatment	Yield, 0.5 ha	Yield, 1.0 ha	Change
	kg	kg/ha	kg/ha
Control	15.4	30.8	
Vitazyme	17.1	34.2	3.4 (+11%)

Increase in beet yield: 11%



<u>Conclusions</u>: This Ukraine table beet trial proved that Vitazyme increased beet yield by 11% when applied at the 1 liter/ha rate on these fertile Mollisol soils.