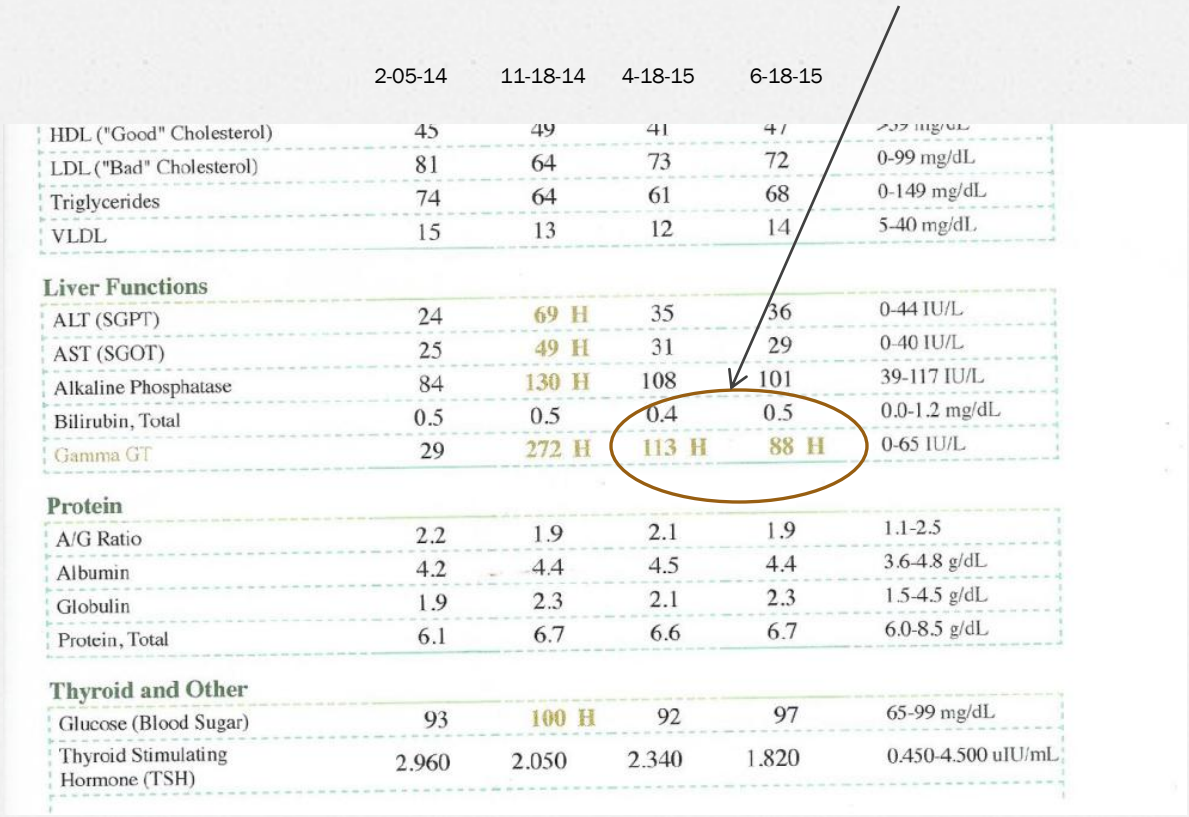
Soil Solutions
Glucose Tolerance Factor

Product Testing

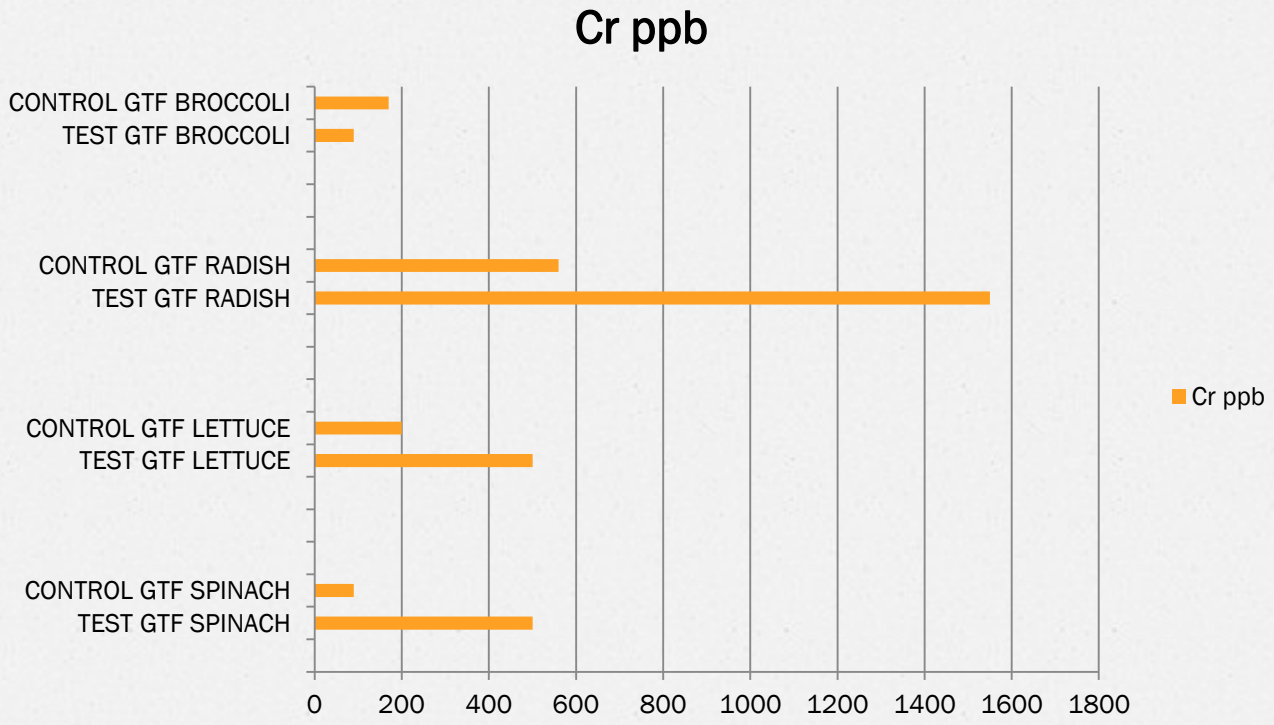
Garden treated with our product
compared to
Our untreated control garden
(Certified test results)

The effectiveness of plant-based Molybdenum, based on a daily dose of 43 ug, on liver function

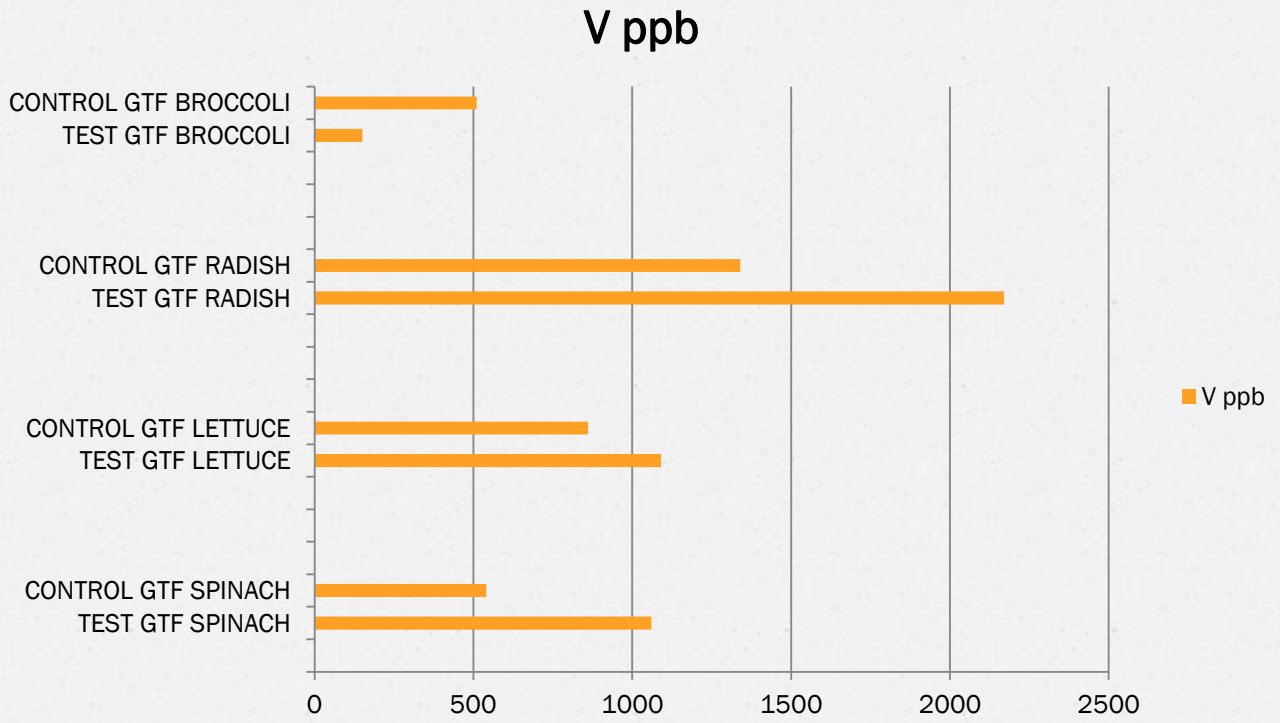


	2-05-14	11-18-14	4-18-15	6-18-15	
HDL ("Good" Cholesterol)	45	49	41	47	[illegible] mg/dL
LDL ("Bad" Cholesterol)	81	64	73	72	0-99 mg/dL
Triglycerides	74	64	61	68	0-149 mg/dL
VLDL	15	13	12	14	5-40 mg/dL
Liver Functions					
ALT (SGPT)	24	69 H	35	36	0-44 IU/L
AST (SGOT)	25	49 H	31	29	0-40 IU/L
Alkaline Phosphatase	84	130 H	108	101	39-117 IU/L
Bilirubin, Total	0.5	0.5	0.4	0.5	0.0-1.2 mg/dL
Gamma GT	29	272 H	113 H	88 H	0-65 IU/L
Protein					
A/G Ratio	2.2	1.9	2.1	1.9	1.1-2.5
Albumin	4.2	4.4	4.5	4.4	3.6-4.8 g/dL
Globulin	1.9	2.3	2.1	2.3	1.5-4.5 g/dL
Protein, Total	6.1	6.7	6.6	6.7	6.0-8.5 g/dL
Thyroid and Other					
Glucose (Blood Sugar)	93	100 H	92	97	65-99 mg/dL
Thyroid Stimulating Hormone (TSH)	2.960	2.050	2.340	1.820	0.450-4.500 uIU/mL

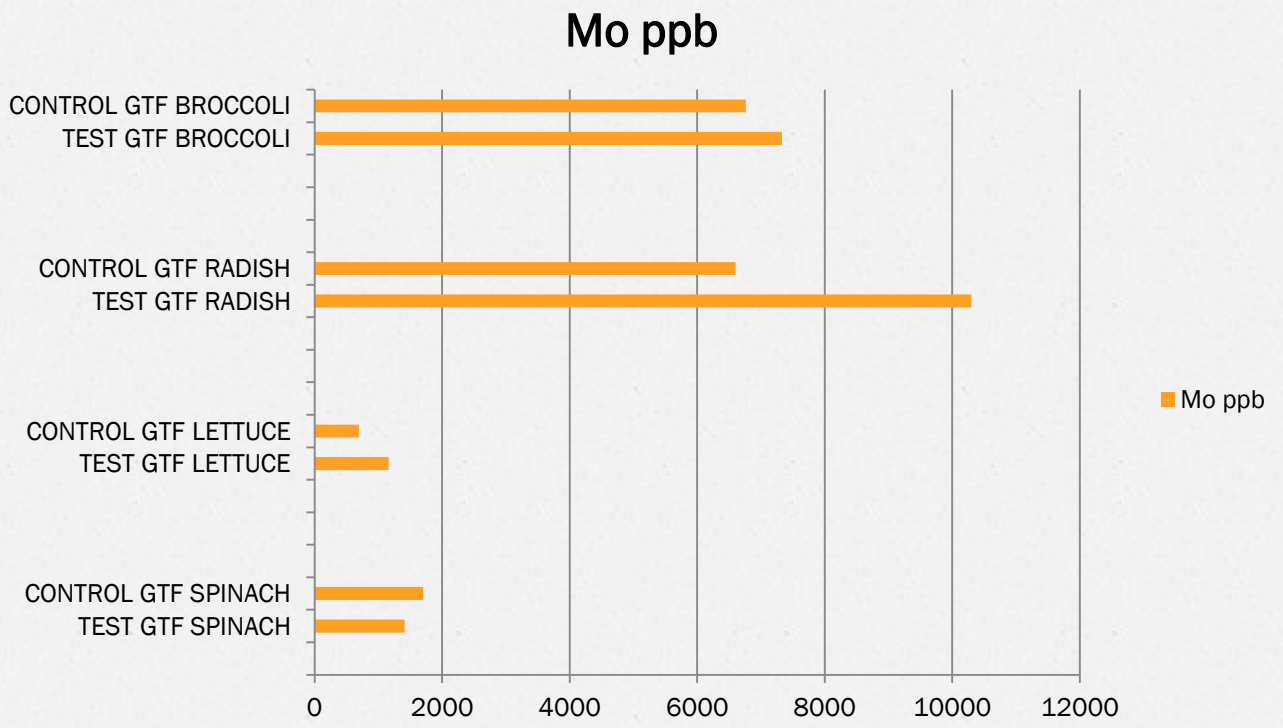
Chromium levels in our test plants



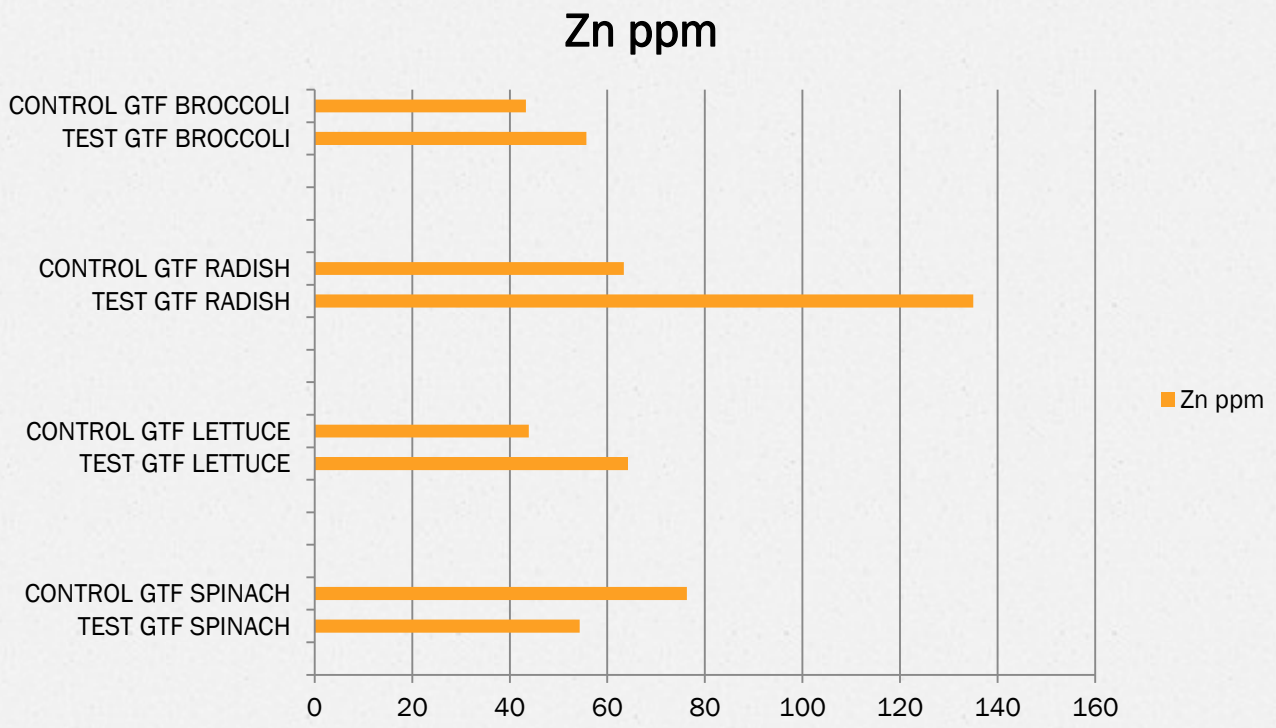
Vanadium levels in our test plants



Molybdenum levels in our test plants



Zinc levels in our test plants



Our Test Radishes

Our product had the following percentage mineral increase:

- 177% increase in uptake of Chromium
- 62% increase in uptake of Vanadium
- 56% increase in uptake of Molybdenum
- 113% increase in uptake of Zinc

These results are compared to our control garden plot of untreated soil.