The Bio-Gard Agronomics, Inc.
www.Calcium25.com
Starting our 31st year!
NEWSLETTER
Fall, 2011
Volume 15, Number 4

Calcium-25® Calcium Mineral Supplements

Calcium-25® helps farmers & growers when used in fall

Bio-Gard Agronomics foliar Calcium-25 products have not only increased the marketable yields of crops 20 to 50% and more over the past 30 years, but can be used in the **fall** to increase the yields of crops next year. For example, **wheat** can be sprayed before dormancy in the fall to improve root growth over the winter months, making larger, more productive plants in spring. This is also true with alfalfa, hay, and pasture. Fruit trees also benefit, since fall application improves storage and increases smaller tree size for next year's crop. And it's not only for organic growers, since conventional farmers have been using Calcium-25 since 1981! And... Buying in fall can cut your price a LOT !!

For Alfalfa, Hay, and Pasture....

You increase your yields by applying Calcium-25 after each cutting, or spraying in summer and fall on pasture & grasses. Alfalfa also shows a higher ratio of foliage to stem growth!!

Higher Quality!!

Spray after every cutting

Increases up to 44%

for continued increases!!

can Triple BRIX!

Dr. Andrew J. Welebir, who developed Calcium-25 over 3 decades ago, explains that "Calcium-25 only works when diluted with the proper amount of water. In solution, it forms a 'complex' with Ca^{2+} ions and certain plant waxes. This is quickly absorbed by the plant, causing a rapid stimulation of plant growth. This complex is why so little is needed. Calcium-25 should **never** be compared to other products, some of which need hundreds of pounds per acre to have a chance of being absorbed." Temperature is also important, since it determines absorption rate through the leaves. Calcium-25 increases the plant's ability to use nutrients from the soil, sunlight, and water more efficiently. And it works equally well with calcium-rich and calcium-deficient soils. No extra nutrients in the soil are needed to get increases in yield and profits with Calcium-25 - affordably!!

Calcium-25 was first placed on the market in 1981 for conventional farmers. Since it was developed as a safe alternative for increasing yield and quality of crops, it first gained acceptance for organic use in 1990 !!

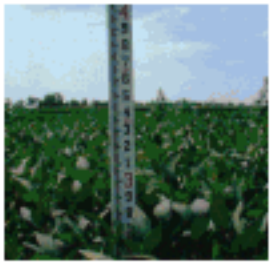
ALL plants experience a nutritional calcium deficiency at one point. It could be uptake from the soil, tissue deficiency, or translocation problems!

Calcium-25® increases profits on alfalfa, hay, pasture, and wheat!

Our customers over the past 30 years all confirm that using Calcium-25 in the **fall** sets crops up to produce much more in the spring! Spraying again in spring further improves the yields on those crops.

"What could I have made this year using Calcium-25?" Good question! With CORN at $7.00/bu, using Calcium-25 would be the same as getting $9.30/bu with your acreage. SOYBEANS at $14.00 - could be $21.00/bu. WHEAT - $7.25/bu - could be $11.25/bu!! (These are the equivalent values of your acreage with a normal yield, compared to increases you get using Calcium-25). Use Calcium-25 after other products and they'll both work better!!! For as low as $4 to about $6 per acre depending on your crop!!

There is less and less talk about alternative fuels, such as ethanol and bio-diesel lately. And it's more apparent that the voters are not having a say in the government they voted for. Rather, we are run by big oil, drug & insurance companies, and banks. Oil companies have known for years (and covered up) that **fossil fuel emissions CAUSE CANCER!** Where are the "flex fuel" vehicles!?



not treated — treated with Calcium-25

Soybeans were found resistant to frost damage when treated with **Calcium-25**

(Minnesota trial by Dan Juneau, Juneau Sales)

Calcium-25 increases your corn yields up to 33%, and soybean yields up to 50%!!

Corn shows a consistent increase in yields by producing an extra 2-4 (or more) rows of kernels. Soybeans have more pods with more beans per pod (more pods form at the top!) Plants on right - Calcium-25

- Calcium-25 for **Apples and Fruit Trees** increases yields when it is applied early to mid-season, and is 99.55% effective against bitter pit (according to the University of California).
- Application up to 2 weeks before harvest improves storage. Furthermore, using Calcium-25, unlike any other calcium product, increases small tree size for a better yield the following year!! Our product for use on summer and winter **vegetables** increases yields up to 100% and more, and is also used for cotton, grapes, peanuts, all berries, and nursery crops!

NOT just a calcium product!
Does NOT replace lime or other products - makes them work better.
IMPROVES yields, regardless of calcium levels – stimulates growth!

1-800-673-8502

afternoons & evenings, 7 days (*If lines are busy, leave a message!!*)

Yield increases up to:

Corn	15-33 %
Soybeans	50%
Wheat & Alfalfa	44%
Small Grains, Milo	20-40%
Vegetables	30-100%
Apples & Fruit Trees	18-28%
Cotton	18.4%
Peanuts	15.5%
Rice	20%
Pasture & Other Crops	20-50%

With 20-50% increases, you can double your net profits!! *Just give us a call !!!*

OMRI LISTED

Dealers can request a free DVD or video on their letterhead!

Bio-Gard Agronomics, Inc.
P.O. Box 4477
Falls Church VA 22044 USA

FAX: 703-218-0726
E-Mail: CALCIUM25@aol.com
Website: www.Calcium25.com
Outside U.S.: 703-218-0725

MasterCard VISA

Not just a calcium product!

YES! I'm committed to sustainable agriculture and higher profits! Send FREE info.! F2011

No. of Acres:

- ☐ Field Corn _____
- ☐ Soybeans, Sorghum, Alfalfa, & Pasture _____
- ☐ Wheat & Rice _____
- ☐ Vegetables/Ornamentals _____
- ☐ Apples & Fruit Trees _____
- ☐ Send Distributor Prices! Only!
- ☐ *Send gardener info.!*

Name _____

Address _____

_____

Phone ( ) _____

Best Time to Call _____