

P.G.S. is a symbiotic balanced formula that is fully chelated and designed for use as a seed treatment, germinator and foliar feed.

Clean Nature Friendly

Easy To Use

Economical

Proven Results!



P.G.S.

Seed Treatment: 8oz per bushel

Starter in the row on the seed at 32oz per acre with starter fertilizer.

P.G.S.-20

Foliar feed 1/2 to 1 gallon per acre as needed throughout the season.

P.G.S. is a plant growth stimulant that supplies plants with an array of ingredients that cause plants to explode with growth.

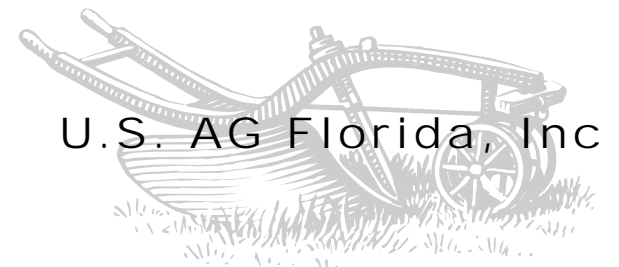


P.G.S.

**Use it on anything you grow
for bigger yields and
stronger healthier plants!**

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U.S. AG Florida, Inc

CleanGreen®

P.G.S.

Guaranteed Analysis
20-0-0

Inerts Include:

- ◆ Growth Hormones ◆
- ◆ Micro-Nutrients ◆
- ◆ Enzymes ◆
- ◆ Vitamins ◆
- ◆ Carbon ◆
- ◆ Sugars ◆
- ◆ Sticker ◆

*Outstanding
Bang for the Buck
Plant Fertility Boost*

www.usagflorida.com

5 Major Plant Growth Regulating Hormones:

Auxins - affects root growth, flower formation and fruit set.

Gibberellins - help break seed dormancy, and speed germination.

Cytokinins - stimulate cell division and also delay aging.

Ethylene - induces ripening and is a plant response to stress.

Abscisic Acid - helps regulate water evaporation in the plant.

The properties listed above are just a few of the more important growth regulating factors of these plant hormones. Hormones are produced naturally by plants, while plant growth regulators are applied to plants by humans. Plant hormones and growth regulators are chemicals that affect all aspects of plant growth, including: germination, root growth, flowering, maturity and fruit set.

Extremely small concentrations of these substances produce major growth changes.

Higher Yields Through Proper Nutrition



Better Root Structure & Stronger Resistance to Stress

Two of the primary benefits of P.G.S. are to build plants' roots and improve stress tolerance. Applied as directed, it can significantly increase stress tolerance and survival potential by supplying growth hormones and other beneficial constituents plants can't make for themselves when under intense or seasonal stress.

The ingredients in P.G.S. have shown by independent research to improve:

Plant health and physiological fitness

-
- Photosynthesis
-
- Chlorophyll content
-
- Brix Levels
-
- Plant antioxidant levels
-
- Cell wall strength
-
- Stress tolerance
-
- Resistance to diseases
-
- Drought tolerance
-
- Root mass and length

