

STG® Grow Pads & Rolls



Recommended for very short-term crops including wheatgrass, sprouts and microgreens which are harvested in less than 21 days.

Special Features:

- A unique new product for home and commercial growers.
- The most user-friendly medium for growing wheatgrass and microgreens.
- Available in pre-cut pads which fit in standard 10 x 20 nursery trays or in rolls for use in channels.

Dimensions:

Pads - 20"L x 9.75"W x .35"D
Rolls - 20'L x 9.75"W x .35"D

Crops:

Wheatgrass, Sprouts, Microgreens.

Hydroponic System Compatibility:

Drip, Ebb & Flow, NFT



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Made in U.S.A.

SURE TO GROW®

The Future of Plant Growth Media

Technology for
Today's Growers,
Hobbyists and
Gardeners

www.suretogrow.com

Welcome to the future of plant growth media technology. Sure To Grow® is a revolutionary plant growth media patented by DuPont and introduced to the market by 6062 Holdings of Beachwood, Ohio.

After three years of development, with input from some of the best minds in Hydroponics and Horticulture, we are truly excited to invite you to try this new technology. The first and only media of the 21st century, STG® is manufactured in the USA and was designed by growers for growers.

STG® technology is designed to address the major issues faced by today's growers and hobbyists:

STG® Advantages for Growers:

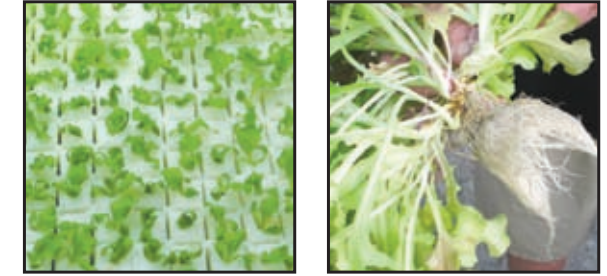
- Compatible with all major growing systems
- Light, clean and hygienic
- Made to be used right out of the box, with no set up time needed
- No mess, no clean up, no measuring
- Can be rehydrated
- Indefinite shelf life
- Lower product cost, lower freight cost

STG® Advantages for your Plants:

- Optimal aeration and water retention
- Inert, sterile and pH neutral
- No nutrient salt build-up
- Quicker germination and better yields
- Less incidence of disease, molds and fungus



STG® Grow Cubes



Recommended for starting most seeds and for rooting cuttings.

Special Features:

- A better alternative to rockwool, Oasis and Jiffy starter cubes for seed germination and cuttings.
- 3/8" wide x 3/8" deep dibble hole.
- Crosscut for easy insertion of cuttings and larger seeds.
- Compatible with STG® Grow Blocks, Slabs, Flood & Drain Mats and Loose Fill.

Dimensions:

1"L x 1"W x 1.5"D cubes
200/sheet, 10" x 20"

1.5"L x 1.5"W x 1.5"D cubes
98/sheet, 10" x 20"

Crops:

Cucumbers, Tomatoes, Sweet Peppers, Flowers, Herbs, Baby Greens, Lettuce, Ornamentals, Vegetable Transplants, Greenroof Plants, Rooted Cuttings

Hydroponic System Compatibility:

Drip, Ebb & Flow, Float, NFT, Aeroponic Cloners



STG® Grow Blocks



Recommended for long-term crops such as tomatoes and cucumbers or plants which require a larger volume of media for growth.

Special Features:

- A better alternative to rockwool and coco fiber (coir) blocks.
- 1.5" rectangular cut-out for insertion of STG® Grow Cubes.
- Plastic sleeves to reduce heat buildup and algae.
- Suitable for larger plants.
- Compatible with STG® Grow Cubes, Slabs and Flood & Drain Mats.

Dimensions:

4"L x 4"W x 4"D Blocks

6"L x 6"W x 4"D Jumbo Blocks

Crops:

Cucumbers, Tomatoes, Sweet Peppers, Flowers, Larger Herbs and Ornamentals

Hydroponic System Compatibility:

Drip, Ebb & Flow, Float, NFT, Wick, Aeroponic



STG® Grow Slabs



Recommended for long-term crops such as tomatoes and cucumbers. Other crops such as baby salad greens and herbs can be direct-seeded onto the slabs.

Special Features:

- A better alternative to rockwool and coco fiber (coir) slabs.
- Slabs are encased in plastic sleeves to reduce evaporation, prevent heat build-up and block algae formation.
- Compatible with STG® Grow Cubes, Blocks and Flood & Drain Mats.

Dimensions:

36"L x 6"W x 3"D

36"L x 8"W x 3"D

Crops:

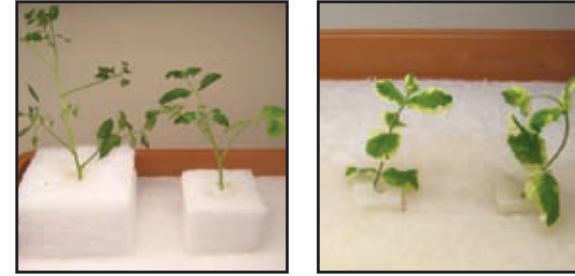
Cucumbers, Tomatoes, Sweet Peppers, Larger Ornamentals, Living Walls. Also suitable for production of "cut and come again" herbs and baby greens.

Hydroponic System Compatibility:

Drip, Ebb & Flow, Float, NFT



STG® Flood & Drain Mats



Recommended for long-term crops such as tomatoes and cucumbers and for densely seeded baby salad greens and herbs.

Special Features:

- A better alternative to coco fiber (coir) mats.
- Provides maximum area for root mass development in flood and drain tables.
- Blocks can be placed on the surface of the mat.
- Starter cubes can be inserted directly into slits the mat.
- Roll can be easily cut to fit other tray sizes.

Dimensions:

Mats - 4'L x 4'W x 1"D

8'L x 4'W x .5"D

Rolls - 20'L x 1'W x 1"D

Crops:

Cucumbers, Tomatoes, Sweet Peppers, Larger Ornamentals. Also suitable for production of "cut and come again" herbs and baby greens.

Hydroponic System Compatibility:

Ebb & Flow, Drip

STG® Loose Fill



Recommended for growing directly in net pots or for grow-out in individual containers such as bag culture, buckets or other nursery containers.

Special Features:

- A better alternative to absorbent granulated rockwool and coco fiber (coir).
- Compressed and lightweight for easy handling.
- No irritating fibers.
- Optimal air:water ratio for plants.
- Suitable for filling net pots, buckets, nursery pots, bag culture and large bulk containers.
- Can be used as a stand-alone growing medium or as a soil amendment.
- Can be added to soilless mix up to 50% for more robust plants.

Dimensions:

2 cubic feet

Crops:

Cucumbers, Tomatoes, Sweet Peppers, Flowers, Herbs, Baby Greens, Lettuce, Ornamentals, Vegetable Transplants, Rooted Cuttings

Hydroponic System Compatibility:

Drip, Ebb & Flow, Float, NFT, Aeroponic Cloners