

# SUNSHINE™ in a Bottle: FAQ

# Q: Why should I use SUNSHINE™?

A: Because SUNSHINE™ will make your plants grow!

#### Q: What is SUNSHINE™?

A: SUNSHINE™ is a natural plant bioregulator that can enhance the growth and vigor of your plants as well as increase the root growth and provide your plants with greater resistance to both heat and cold stress.

# Q: Why haven't I heard about this innovation before now?

A: SUNSHINE™ is a Brassinosteroid and these compounds were not identified until 1979 and their broad effects upon plant growth are still being discovered. These bioregulators are rare in nature and are very expensive to extract.

### Q: When I use SUNSHINE™ what should I expect to see?

A: That depends upon a number of factors. Seedlings are most responsive, but mature plants will also exhibit modified growth and vigor due to enhanced root growth.

### Q: Is SUNSHINE™ safe for me and my pets?

A: SUNSHINE™ is 100% ecologically safe, nontoxic to humans, pets, useful insects, and fish. It is a natural plant growth booster, originally derived from bee-collected pollen of Yellow Turnip (*Brassica napus*).

## Q: Can I use SUNSHINE™ on my organic veggie garden?

A: Yes, you can! The active ingredient, Epibrassinolide, is a natural bioregulator that is both ecologically safe and nontoxic. SUNSHINE<sup>TM</sup> is representative of a new generation of agricultural ingredients, which have no interference with the environment and which are comparable with the natural content of epibrassinolide in a plant.

### Q: Will SUNSHINE™ result in GMO fruits?

A: No! SUNSHINE™ is a natural plant element that doesn't alter or modify plant DNA.

### Q: Will SUNSHINE™ affect the taste of my tomatoes?

A: No. It stimulates growth and production by boosting the immune system of the plant. The fruit will retain the same quality and taste. Your vegetables will only grow bigger, better, and disease-free!

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# Q: There are many "magic" remedies nowadays, are you trying to sell me another one?

A: SUNSHINE™ is not a "magic-cure-all" medicine where one can't find its active ingredient. The active ingredient in Sunshine is well-known and is used worldwide to promote growth, fruiting, blooming, and rooting, in both horticultural and agricultural applications.

# Q: This product is so inexpensive, can I just use it on all my plants year round? I have some dying plants, will SUNSHINE™ bring them back to life?

A: SUNSHINE™ will not bring a dead plant back to life and it should be used only when needed: for stressed plants, for plants which need extra boost, for cold protection, etc. This booster is not a substitution for a proper plant care.

#### Q: Do I still need to use fertilizer while using SUNSHINE™?

A: SUNSHINE™ is not a fertilizer and won't replace it. You have to apply fertilizer and a micro-element solution to keep your plants healthy.

# Q: Can I mix SUNSHINE™ in one of my regular spray applications?

A: The active ingredient in SUNSHINE™ is recommended to be used only in distilled water at the recommended concentrations for best results.

### Q: I recently purchased SUNSHINE™. How many days can I store it after mixing with water?

A: We recommend mixing SUNSHINE™ only as needed, as it maintains its potency up to two to three days while mixed with water.

# Q: I purchased a set of different SUNSHINE™ products. Are they the same ingredients packaged with different instructions for different applications?

A: The difference in the formulation of SUNSHINE™ products is in the concentration and ratio of active and inactive ingredients. However keep in mind that general formula of SUNSHINE™ also works well for all listed applications, because the active ingredient is effective at very low doses.

# Q: How does SUNSHINE™ protect from cold?

A: Because SUNSHINE<sup>TM</sup> works as a booster of a plants immune system, it can be used as an additional tool for cold protection of tropical plants. SUNSHINE<sup>TM</sup> is not a blanket or heater that you may keep around your plants; it is a solution that will bring out your plants' own defense mechanisms for withstanding the cold. Experiments proved that plants treated with SUNSHINE<sup>TM</sup> show a few more degrees cold tolerance than untreated plants. However be reasonable and do not try to grow a coconut palm in Michigan. Even SUNSHINE<sup>TM</sup> won't turn a plant from tropical into temperate.

### Q: Can I use SUNSHINE™ in greenhouse during winter?

A: Yes, you should! SUNSHINE™ will help to maintain both greenhouse and indoor plants by improving tolerance to low light, low temperatures, and low humidity as well as improving disease resistance and dormancy stability.

# Q: Will SUNSHINE™ create abstinence/withdrawal syndrome in plants, or some kind of "drug"-dependency?

A: According to our research, SUNSHINE™ doesn't create such side effects. However, while bigger and better is not a bad thing, it is best to only use SUNSHINE™ when needed: to provide a kick start to young seedlings and cuttings, to help weak or stressed plants, and during periods of cold, drought, or dormancy.

# Q: I accidentally sprayed SUNSHINE™ on my dog. I assume it won't hurt the dog, but I was wondering if it may help to grow thicker hair?

A: SUNSHINE™ is designed for plants, and while it won't hurt your pets, we do not recommend you apply it to animals.

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