

Precision Growing with **SUNSHINE Boosters™**

Complete Plant Nutrition Made Simple: just add water!



Experts and Consultants in Precise Controlled Growing

COMPLETE FEED, SIMPLE USE

- Only 3 simple components for a complete feed!
- Contains the essential nutrients for each stage of plant development
- Not just NPK: Provides amino acids that play a fundamental role in plant metabolism
- The easiest way to use – just mix with daily watering. Perfectly soluble, great for irrigation systems with streaming dispensers
- Concentrated for minimal materials storage and handling needs
- Includes additional boosters and bio stimulants for stress protection and maximizing plant potential
- For more information, see our brochure “Benefits of SUNSHINE boosters over other Cannabis growing systems” - especially on the comparison of liquid fertilizers to dry fertilizers

PLANT- AND ECO-FRIENDLY

- Amino acid based stable solutions have NO EDTA chelators to eliminate nutrients lockup in substrate
- Moderate amounts of fertilizers designed for continuous use (with every watering), eliminate dosing errors and are safe for daily use
- Contains no excess salts and do not require additional soil flushing
- Does not affect crop pure taste
- Manufactured with high quality mineral components derived from natural raw materials, including organic and amino- acids. MSDS data sheets available
- **Proud of what is NOT in our plant food:** EDTA, ammonia salts, urea, potent plant stimulants, flavors or sweeteners, components of animal origin or products of its processing. Can be used to grow vegan food
- Pollinating insects friendly



SUNSHINE Boosters™
Complete plant nutrition made simple
1-833-4-BOOSTERS (1-833-426-6783)

Florida: 13890 Orange River Blvd, Ft Myers, FL 33905
Arizona: 5024 S Ash Ave, Suite 106, Tempe, AZ 85282
SunshineBoosters.com

Composition of **SUNSHINE Boosters™**

Complete Plant Nutrition System

Patent pending

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Advantage Pro

Provides plants during active growth period with nitrogen (N), phosphorus (P2O5), potassium (K2O), magnesium (Mg), sulfur (S).

Element content: N 1.1%, P2O5 2.5%, K2O 5.0%, S 1.2%, Mg 1%

2

BloomBoom Pro

Provides plants during flowering period with nitrogen (N), phosphorus (P2O5), potassium (K2O), magnesium (Mg), sulfur (S).

Element content: N 0.8%, P2O5 4.5%, K2O 4.0%, S 0.7%, Mg 0.9%

3

Ca-Support Pro

Necessary daily supplement with calcium (Ca), sodium (Na) and chlorine (Cl).

Element content: N 2.5%, Ca 3.5%, Cl 0.6%, Na 0.4%

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Constanta Pro

A unique set of trace elements chelated with amino- and organic acids. It provides plants with an additional source of carbon, potassium, sulfur, magnesium, iron, zinc, copper, boron, molybdenum, and cobalt.

Element content: K2O, S, Fe, Mn, Mg, B, Zn, Cu, Mo, Co



Additional Boosters

Include **Sunshine-Epi** – naturally occurring Brassinosteroid plant hormone and biostimulant. Increases plant metabolism, promotes rapid growth, vigor, resistance to diseases and heat/cold stress.

Consumption rates for every watering

stage duration shown for Indica, for Sativa - 4 to 6 weeks longer

ml per 1 gal of water						
Growing stage	Duration (weeks)	Advantage Pro	BloomBoom Pro	Ca-Support Pro	Constanta Pro	Total (ml/gal)
Seedling	Week 1-2	5		5	2	12
Vegetative	Week 3-7	10		10	2	22
Transition	Week 8	10		10	2	22
Early Bloom	Week 9-10		10	10	2	22
Mid Bloom	Week 11-13		10	10	2	22
Late Bloom	Week 14		5	10	2	17
Ripening	Week 15-16		5	10	2	17

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We are about to get another growth cycle per year!

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- Oklahoma Grower

Developed by TopTropicals – a large Florida grower (over 30,000 plants and 1000+ species) with 2 decades of experience in exotic plant cultivation.

Research led by European-trained scientist on-staff specializing in agricultural chemistry