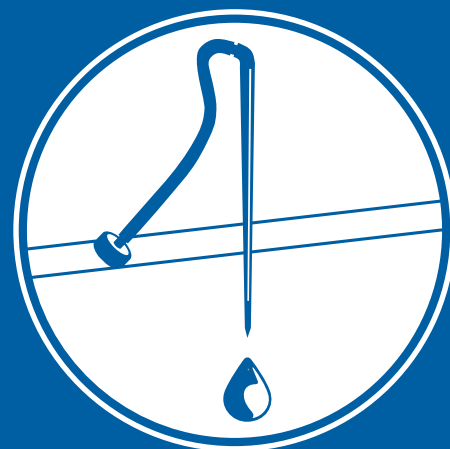


Formulated For All Hydroponic Applications

CLEAR LINE



DRIP SYSTEM DE-SCALER

- Keeps Irrigation Lines & Emitters Free from Mineral Build-Up
- Use in Pressure Compensated Drip Systems
- Fertigation Compatible
- Commercial Strength Hypochlorous Acid

5 Gal (18.9 L)
Net Weight: 42.1 lbs (19.1 kg)

CURRENT H₂O[®]
CULTURE

CULTIVATION SOLUTIONS

CLEAR LINE



CLEAR LINE is formulated to keep drip irrigation lines and emitters clean and free of mineral deposits during cropping cycles. Implementation of CLEAR LINE protects drip irrigation systems, reducing costly repair and replacement of components.

APPLICATIONS

CLEAR LINE may be used in all irrigation and hydroponic applications including: Drip Irrigation (Drain to Waste), Water Culture (DWC, RDWC, NFT) and Aeroponics. CLEAR LINE can be used along with your regular fertilizer program or as irrigation line/system shock.

DIRECTIONS FOR USE

CLEAR LINE is most effective when used consistently for preventative maintenance.

CLEAR LINE should be injected into fertigation equipment along with standard crop nutrition inputs. Depending on proportioning equipment capabilities, CLEAR LINE can be injected as a concentrate or as a diluted solution. Use at the following ratios for the defined application:

DRIP IRRIGATION (DRAIN TO WASTE)

0.25mL - 1mL per/gal. ~1:16,000 - 1:4,000 Ratio

WATER CULTURE (DWC, RDWC, NFT)

0.75mL - 1.5mL per/gal. ~1:6,000 - 1:3,000 Ratio

AEROPONICS

0.5mL - 1mL per/gal. ~1:8,000 - 1:4,000 Ratio

IRRIGATION LINE/SYSTEM SHOCK (NO PLANTS)

7.5mL - 15mL per/gal. ~1:500 - 1:250 Ratio

Run through system for 2-4hrs

WARNINGS

Protect from freezing and direct sunlight.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



cch2o.com

NOTE: Buyer assumes all responsibility for safety not in accordance with directions.

CAS Number 7790-92-3

STATEMENT OF PRACTICAL TREATMENT: If in eyes or on skin: Rinse with plenty of water. If swallowed: Drink 1-2 glasses of water. If inhaled: Remove to fresh air.

CURRENT
CULTURE H₂O



ITEM #: CLEARLINE-5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

COCO CAL

CALCIUM MAGNESIUM SUPPLEMENT



Made in California 

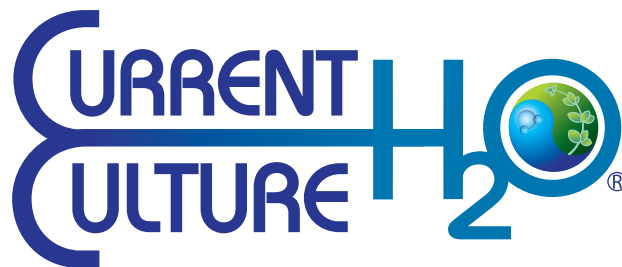
Provides Essential Minerals

Designed for Use in Coco, Rockwool and RDWC

2 - 0 - 0

5 Gal (18.9 L)

Net Weight: 47.9 lbs (21.7 kg)



CULTIVATING HYDROPONIC EVOLUTION™



CULTURED SOLUTIONS COCO CAL is a concentrated blend of readily available Calcium and Magnesium. It is formulated to assist fast growing plants by preventing secondary nutrient deficiencies. COCO CAL helps optimize plant nutrition and enhances plant growth and development. It is designed for rapidly growing plants in all growth and bloom phases.

APPLICATIONS

CULTURED SOLUTIONS COCO CAL is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

SHAKE WELL BEFORE MIXING.

COCO CAL DOSAGE

CROP PHASE	CLONE	VEG	BLOOM
PER GALLON	0.5-3 mL	1-3 mL	1-5 mL
PER LITER	0.1-0.8 mL	0.25-0.8 mL	0.25-1.3 mL

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

This product is highly concentrated. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



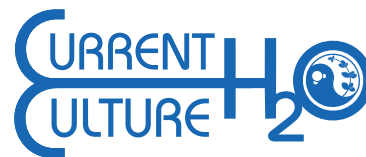
cch2o.com

GUARANTEED ANALYSIS

Total Nitrogen (N)	2%
2% Nitrate Nitrogen	
Calcium (Ca)	1.5%
Magnesium (Mg)	0.5%
0.5% Water Soluble Magnesium (Mg)	
Iron (Fe)	0.1%
0.1% Chelated Iron (Fe)	

Derived from: Calcium Ammonium Nitrate, Calcium Chloride, Magnesium Nitrate, Iron EDTA

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html> F002251



ITEM #: CSCOCOCAL5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

VEG A

2-PART GROWTH FORMULA



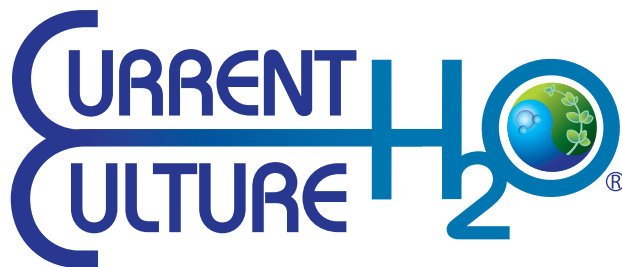
Made in California 

Promotes Leaf Formation

Designed for Use in Coco, Rockwool and RDWC

5 - 0 - 0.3

5 Gal (18.9 L)
Net Weight: 50 lbs (22.7 kg)



CULTIVATING HYDROPONIC EVOLUTION™

VEG A



CULTURED SOLUTIONS VEG A/B is specifically formulated to provide the necessary inputs for strong roots, stems and foliage. It is designed for rapidly growing plants transitioning into the structural and foliar growth phase.

APPLICATIONS

CULTURED SOLUTIONS VEG A/B is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

SHAKE WELL BEFORE MIXING. Do NOT combine Veg A & B concentrates.

VEG A DOSAGE-ALWAYS USE EQUAL PARTS OF A & B

CROP PHASE	CLONE	EARLY VEG	LATE VEG
PER GALLON	0.5-1 mL	1-2 mL	2.5-5 mL
PER LITER	0.1-0.25 mL	0.1-0.5 mL	0.6-1.3 mL

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

This product contains Molybdenum (Mo). Crops high in Molybdenum can be toxic to ruminant animals. Use only according to Manufacturer's Directions.

This product is highly concentrated. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



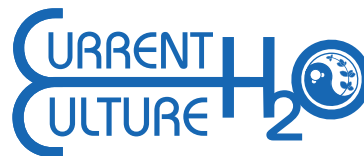
cch2o.com

GUARANTEED ANALYSIS

Total Nitrogen (N)	5%
4.6% Nitrate Nitrogen	
0.4% Ammoniacal Nitrogen	
Soluble Potash (K ₂ O)	0.3%
Calcium (Ca)	6%
Boron (B)	0.015%
Copper (Cu)	0.0035%
0.0035% Chelated Copper	
Iron (Fe)	0.057%
0.057% Chelated Iron	
Manganese (Mn)	0.017%
0.017% Chelated Manganese	
Molybdenum (Mo)	0.001%
Zinc (Zn)	0.003%
0.003% Chelated Zinc	

Derived from: Ammonium Calcium Nitrate, Potassium Nitrate, Iron EDTA, Copper EDTA, Manganese EDTA, Sodium Molybdate, Sodium Borate, Zinc EDTA

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html> F002251



ITEM #: CSVEGA5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

VEG B

2-PART GROWTH FORMULA



Made in California 

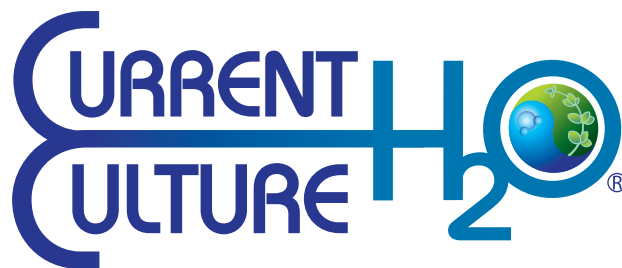
Promotes Leaf Formation

Designed for Use in Coco, Rockwool and RDWC

1.3 - 2 - 5.9

5 Gal (18.9 L)

Net Weight: 47.9 lbs (21.7 kg)



CULTIVATING HYDROPONIC EVOLUTION™

VEG B



CULTURED SOLUTIONS VEG A/B is specifically formulated to provide the necessary inputs for strong roots, stems and foliage. It is designed for rapidly growing plants transitioning into the structural and foliar growth phase.

APPLICATIONS

CULTURED SOLUTIONS VEG A/B is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

SHAKE WELL BEFORE MIXING. Do NOT combine Veg A & B concentrates.

VEG B DOSAGE-ALWAYS USE EQUAL PARTS OF A & B

CROP PHASE	CLONE	EARLY VEG	LATE VEG
PER GALLON	0.5-1 mL	1-2 mL	2.5-5 mL
PER LITER	0.1-0.25 mL	0.1-0.5 mL	0.6-1.3 mL

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

This product is highly concentrated. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



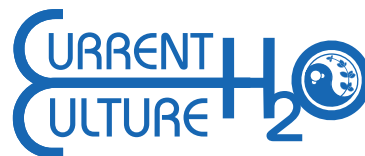
cch2o.com

GUARANTEED ANALYSIS

Total Nitrogen (N)	1.3%
1.3% Nitrate Nitrogen	
Available Phosphate (P ₂ O ₅)	2%
Soluble Potash (K ₂ O)	5.9%
Magnesium (Mg)	1%
1% Water Soluble Magnesium (Mg)	
Sulfur (S).....	1.3%
1.3% Combined Sulfur (S)	

Derived from: Potassium Phosphate, Potassium Nitrate, Magnesium Sulfate

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html> F002251



ITEM #: CSVEGB5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

BLOOM A

2-PART BLOOM FORMULA



Made in California 

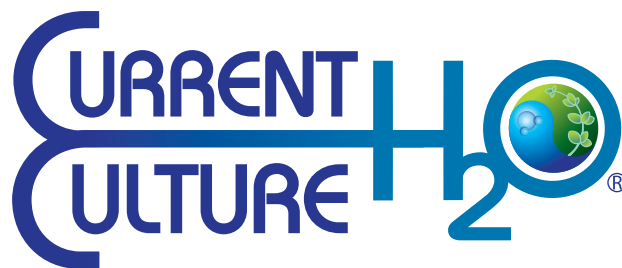
Promotes Flower Production

Designed for Use in Coco, Rockwool and RDWC

3.7 - 0 - 3

5 Gal (18.9 L)

Net Weight: 47.9 lbs (21.7 kg)



CULTIVATING HYDROPONIC EVOLUTION™

BLOOM A



CULTURED SOLUTIONS BLOOM A/B is specifically formulated to provide the necessary inputs for fruit and flower production. It is designed for rapidly growing plants transitioning into the reproductive phase.

APPLICATIONS

CULTURED SOLUTIONS BLOOM A/B is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

SHAKE WELL BEFORE MIXING. Do NOT combine Bloom A & B concentrates.

BLOOM A DOSAGE- ALWAYS USE EQUAL PARTS OF A & B

CROP PHASE	EARLY BLOOM	MID BLOOM	LATE BLOOM
PER GALLON	2.5-5 mL	3.5-8 mL	3-6 mL
PER LITER	0.6-1.3 mL	0.9-2.1 mL	0.8-1.6 mL

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

This product contains Molybdenum (Mo). Crops high in Molybdenum can be toxic to ruminant animals. Use only according to Manufacturer's Directions.

This product is highly concentrated. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



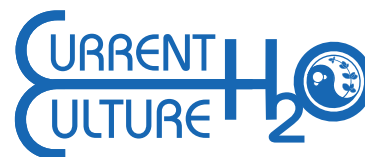
cch2o.com

GUARANTEED ANALYSIS

Total Nitrogen (N)	3.7%
3.5% Nitrate Nitrogen	
0.2% Ammoniacal Nitrogen	
Soluble Potash (K ₂ O)	3%
Calcium (Ca)	3.5%
Boron (B)	0.01%
Copper (Cu)	0.0035%
0.0035% Chelated Copper	
Iron (Fe)	0.09%
0.09% Chelated Iron	
Manganese (Mn)	0.017%
0.017% Chelated Manganese	
Molybdenum (Mo)	0.002%
Zinc (Zn)	0.007%
0.007% Chelated Zinc	

Derived from: Ammonium Calcium Nitrate, Potassium Nitrate, Iron EDTA, Copper EDTA, Manganese EDTA, Sodium Molybdate, Sodium Borate, Zinc EDTA

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html> F002251



ITEM #: CSBLOOMA5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

BLOOM B

2-PART BLOOM FORMULA



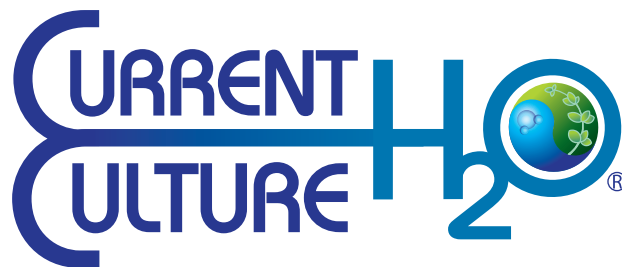
Made in California 

Promotes Flower Production

Designed for Use in Coco, Rockwool and RDWC

0.9 - 4.8 - 6.2

5 Gal (18.9 L)
Net Weight: 47.9 lbs (21.7 kg)



CULTIVATING HYDROPONIC EVOLUTION™

BLOOM B



CULTURED SOLUTIONS BLOOM A/B is specifically formulated to provide the necessary inputs for fruit and flower production. It is designed for rapidly growing plants transitioning into the reproductive phase.

APPLICATIONS

CULTURED SOLUTIONS BLOOM A/B is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

SHAKE WELL BEFORE MIXING. Do NOT combine Bloom A & B concentrates.

BLOOM B DOSAGE- ALWAYS USE EQUAL PARTS OF A & B

CROP PHASE	EARLY BLOOM	MID BLOOM	LATE BLOOM
PER GALLON	2.5-5 mL	3.5-8 mL	3-6 mL
PER LITER	0.6-1.3 mL	0.9-2.1 mL	0.8-1.6 mL

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

This product is highly concentrated. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



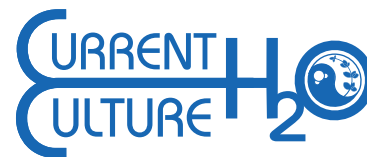
cch2o.com

GUARANTEED ANALYSIS

Total Nitrogen (N)	0.9%
0.9% Nitrate Nitrogen	
Available Phosphate (P ₂ O ₅)	4.8%
Soluble Potash (K ₂ O)	6.2%
Magnesium (Mg)	0.75%
0.75% Water Soluble Magnesium (Mg)	
Sulfur (S)	1%
1% Combined Sulfur (S)	

Derived from: Potassium Phosphate, Potassium Nitrate, Magnesium Sulfate

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html> F002251



ITEM #: CSBLOOMB5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

BUD BOOSTER

EARLY BLOOM FORMULA



Made in California 

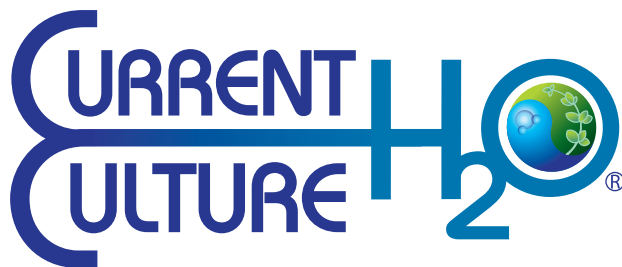
Promotes Flower Set

Designed for Use in Coco, Rockwool and RDWC

1 - 3.7 - 2.6

5 Gal (18.9 L)

Net Weight: 46.5 lbs (21.1 kg)



CULTIVATING HYDROPONIC EVOLUTION™

BUD BOOSTER



CULTURED SOLUTIONS BUD BOOSTER - EARLY is specifically formulated to provide the necessary inputs for flower onset and formation. It is designed for rapidly growing plants transitioning into the reproductive phase.

APPLICATIONS

CULTURED SOLUTIONS BUD BOOSTER - EARLY is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

SHAKE WELL BEFORE MIXING.

BUD BOOSTER- EARLY DOSAGE

CROP PHASE	LATE VEG	EARLY BLOOM	MID BLOOM
PER GALLON	0.5-1 mL	1-4 mL	--
PER LITER	0.1-0.25 mL	0.25-1 mL	--

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

This product is highly concentrated. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



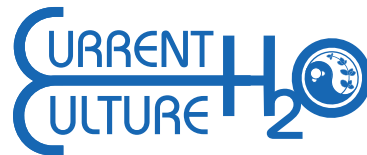
cch2o.com

GUARANTEED ANALYSIS

Total Nitrogen (N)	1%
0.55% Nitrate Nitrogen	
0.45% Ammoniacal Nitrogen	
Available Phosphate (P ₂ O ₅)	3.7%
Soluble Potash (K ₂ O)	2.6%
Magnesium (Mg)	1.1%
1.1% Water Soluble Magnesium (Mg)	
Sulfur (S).....	1.5%
1.5% Combined Sulfur (S)	

Derived from: Ammonium Phosphate, Potassium phosphate, Magnesium Sulfate, Potassium Nitrate

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html> F002251



ITEM #: CSBUDBOOSTER-EARLY5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

BUD BOOSTER

MID BLOOM FORMULA



Made in California 

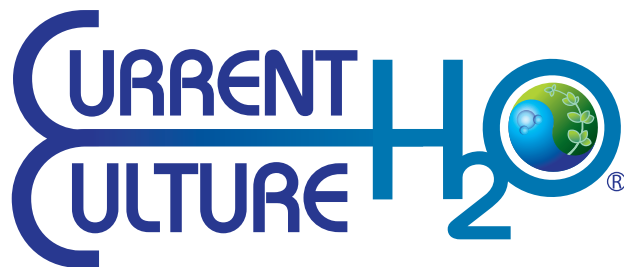
Promotes Flower Formation

Designed for Use in Coco, Rockwool and RDWC

0 - 4.5 - 4.8

5 Gal (18.9 L)

Net Weight: 46.7 lbs (21.2 kg)



CULTIVATING HYDROPONIC EVOLUTION™

BUD BOOSTER



CULTURED SOLUTIONS BUD BOOSTER - MID is designed for rapidly growing plants transitioning into the maturation phase.

APPLICATIONS

CULTURED SOLUTIONS BUD BOOSTER - MID is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

SHAKE WELL BEFORE MIXING.

BUD BOOSTER- MID DOSAGE

CROP PHASE	EARLY BLOOM	MID BLOOM	LATE BLOOM
PER GALLON	1.5-4 mL	3.5-8 mL	1.5-5 mL
PER LITER	0.4-1 mL	0.9-2.1 mL	0.4-1.3 mL

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

This product is highly concentrated. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount used.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



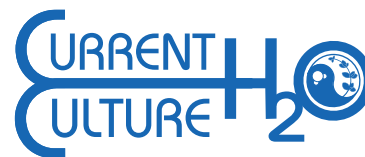
cch2o.com

GUARANTEED ANALYSIS

Available Phosphate (P ₂ O ₅)	4.5%
Soluble Potash (K ₂ O)	4.8%
Magnesium (Mg)	0.7%
0.7% Water Soluble Magnesium (Mg)	
Sulfur (S).....	1.5%
1.5% Combined Sulfur (S)	

Derived from: Potassium Phosphate, Potassium sulfate, Magnesium Sulfate

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html> F002251



ITEM #: CSBUDBOOSTER-MID5

Manufactured By Current Culture H2O,
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



Premium Hydroponic Plant Nutrients

BUD BOOSTER

LATE BLOOM FORMULA



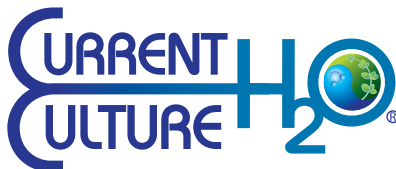
Made in California 

Promotes Flower Maturation

Designed for Use in Coco, Rockwool and RDWC

1 - 40 - 22

Net Weight: 7.5 lbs (3.40 kg)



CULTIVATING HYDROPONIC EVOLUTION™

BUD BOOSTER



CULTURED SOLUTIONS BUD BOOSTER - LATE is specifically formulated to provide the necessary inputs for flower maturation and the production of essential oils. It is designed for rapidly growing plants transitioning into the final ripening phase.

APPLICATIONS

CULTURED SOLUTIONS BUD BOOSTER - LATE is ideal for all hydroponics applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

Refer to cch2o.com/feeding-schedule for application specific feeding schedules.

BUD BOOSTER - LATE should be used during the last 2 or 3 weeks of flowering to enhance harvest quality and yield. Discontinue BUD BOOSTER - LATE 3-5 days before harvest

BUD BOOSTER- LATE DOSAGE

CROP PHASE	EARLY BLOOM	MID BLOOM	LATE BLOOM
PER GALLON	--	--	1/8 tsp./0.5 g
PER LITER	--	--	0.1 g

FOR BEST RESULTS

- This product should be used with the full CULTURED SOLUTIONS nutrient line as part of a complete fertilizer program.
- Use UC ROOTS throughout the growth cycle to ensure optimal nutrient availability.
- Use a conductivity or ppm meter to monitor water quality and control nutrient strength.
- Reduce nutrient strength if plants show signs of stress, or if growing in very bright, hot or dry environments.
- Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

WARNINGS

A very small amount of BUD BOOSTER - LATE will have a big effect on flowering plants. Too much could be harmful.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE



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GUARANTEED ANALYSIS

Total Nitrogen (N)	1%
1% Ammoniacal Nitrogen	
Available Phosphate (P ₂ O ₅)	40%
Soluble Potash (K ₂ O)	22%
Magnesium (Mg)	2.2%
2.2% Water Soluble Magnesium (Mg)	
Sulfur (S)	2.7%
2.7% Combined Sulfur (S)	

Derived from: Potassium phosphate, Potassium Sulfate, Magnesium Sulfate, Ammonium Phosphate

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html> F002251



ITEM #: CSBUDBOOSTER-LATE7.5

Manufactured By Current Culture H2O
4333 S. Minnewawa Ave, Suite 101 Fresno, CA 93725



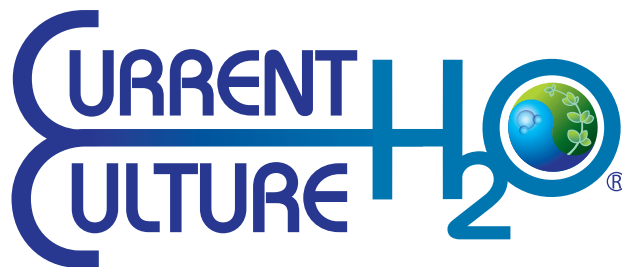
For All Hydroponic Applications

UC ROOTS

HYDROPONIC MINERAL DE-SCALER



5 Gal (18.9 L)
Net Weight: 42.1 lbs (19.1 kg)



CULTIVATING HYDROPONIC EVOLUTION™

UC ROOTS



CULTURED SOLUTIONS UC ROOTS reduces mineral deposits in hydroponic systems, substrate and irrigation equipment.

APPLICATIONS

CULTURED SOLUTIONS UC ROOTS may be used in all hydroponic applications including: DWC/RDWC, Rockwool, NFT, Ebb/Flow, Drip and substrate based Re-circulating or Drain to Waste.

DIRECTIONS FOR USE

To remove and prevent mineral deposits in hydroponic applications:

Hydroponic Recirculating System

Add 1-7mL per gallon

Hydroponic Drain To Waste

Add 3-5mL per gallon

Final Harvest Flush

Add 5mL per gallon

WARNINGS

Protect from freezing and direct sunlight.

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE

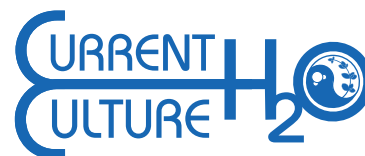


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NOTE: Buyer assumes all responsibility for safety not in accordance with directions.

CAS Number 7790-92-3

STATEMENT OF PRACTICAL TREATMENT: If in eyes or on skin: Rinse with plenty of water. If swallowed: Drink 1-2 glasses of water. If inhaled: Remove to fresh air.



ITEM #: CSUCROOTS5

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