

# CASH CROP INSTRUCTIONS

## Hydroponics Version

- 1.) Check the packing list and make sure you have everything included.
- 2.) Plug the fan and air pump directly into a constant power source (ie. Power strip plugged directly into your wall)
- 3.) Insert air line through the included hole and attach the colored air stone (place stone in the center of the container)
- 4.) Set the colored tub into the grow box and place the lid on it.
- 5.) Place squishy plugs (Organic Starter Plugs) into 2" net-pots and set inside the net pot.
- 6.) Place one seed in each plug and ensure bottom of plug reaches water line. (Plugs should stay moist, but not soaking wet.)
- 7.) Plug the LED Light into the timer and set for 18 hours on and 6 hours off.
- 8.) Plug the timer directly into a constant power source. (wait until your seeds sprout before turning the lights on)
- 9.) Ensure the light, air pump, and fan is working
- 10.) Use odor control provided once odors are noticeable.
- 11.) If you purchased the optional Co2 pad, then hang it from door hook and spray lightly with water after your plants have real leaves.
- 12.) Close and latch the door and start growing!
- 13.) Stick 1 peice of Velcro to Ozuim bottle, Stick other peice 2" under exhaust fant on back of box. Attach Ozuim to back of box

## Soil Version

- 1.) Follow instructions for Hydroponics Version steps 1. through steps 4.
- 2.) Add soil (not included) to your 1 gallon soil pots.
- 3.) Put the pots into the Cash Crop with the drip pans under each pot.
- 4.) Place your seeds into the brown starter plug.
- 5.) Water using straight distilled water.
- 6.) Turn your lights on as soon as you can see your plants begin to sprout.

## HINTS & TIPS

Check water levels of your reservoir. If low, top off with pure water or a light fertilizer solution. Empty and spot clean reservoir every 7 days. Do a more detailed cleaning in between grows. Add either a light flushing agent, otherwise pure water works just fine.

Attach water line to small reservoir pump, put the pump into the bottom of your reservoir and put other end of hose into a bucket for easy water changes. Plug pump in to an outlet only after other end of the hose is inside a bucket, If you plug it in before you will get water spillage.

## Packing List

- 20w Full Spectrum LED Light
- Grow container (Colored container)
- 6 2" Net pots
- 6 Organic Starter Plugs
- Air Line and Air Stone (stone is attached to air line)
- Heavy Duty Timer
- Ozium
- Velcro
- Reservoir pump
- RX Nutrient Pack
  - Bloom A & B 16oz
  - Grow A & B 16oz
  - Bulk Additive
- (optional upgrade) Green Pad co2



STAGE	VEGETATIVE GROWTH				REPRODUCTIVE GROWTH								FLUSH
	WEEK	1	2	3	4	1	2	3	4	5	6	7	
LIGHT HOURS	18	18	18	18	18	12	12	12	12	12	12	12	
GROW A	20ml	20ml	24ml	24ml	24ml								
GROW B	20ml	20ml	24ml	24ml									
BLOOM A					24ml	26ml	26ml	26ml	28ml	26ml	24ml	22ml	
BLOOM B					24ml	26ml	26ml	26ml	28ml	26ml	24ml	22ml	
BULK™								8ml	8ml	4ml	4ml		

ADDITIVE BASES

-ml per 1 US gallon (unless otherwise noted)

-Feeding rates can be adjusted by 2-4 ml/gal per part as needed, depending on plant variety

-For longer vegetative cycles, repeat weeks 3 & 4

-For longer reproductive cycles, repeat weeks 6 & 7

**pH TIPS**

-These are low pH products.

-The product is most effective when the pH is unadjusted.

-If pH falls below 3.0, use potassium hydroxide to raise; do not use potassium carbonate or potassium silicate. If pH rises above 6.0, use phosphoric acid to lower. (Nutrient deficiencies may occur if the pH falls below 3.0 or above 6.0).

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**CASH CROP®**

