

FLEX FARM



Quick Reference Guide



Light Timer

16 hours per day (continuous)



Hydrogen Peroxide (H₂O₂)


Add 1 T — once a week




Target Nutrient Level

Record:

- Base Number (TDS reading of plain water):

 _____

- Target Number (base number + 700):

 _____

- Add 3 T each of nutrient A and B. In 24 hours, this will raise your base number to near your target number

Reminders:

- Always add equal amounts of Nutrient A and B
- 1 T each of Nutrient A and B = approximately 230 ppm



Pump ON



Target pH: 6.0

(Yellow test color)

- Use three drops of testing solution
- If necessary, adjust pH by adding correct pH solution - 1 T at a time



Water Level

Keep tanks half full (25-30 gallons)

Weekly Maintenance Tips

- Add about 5 gallons of water to maintain water level.
- Test pH and adjust if necessary.
- Add nutrients if TDS reading is 100+ ppm below your target number.
- If TDS reading is above your target number, add more water or refer to the Grow Guide for Deep Cleaning instructions.
- Add 1 T of H₂O₂ once a week to keep your Flex Farm clean.

General Tips

- Make sure Rockwool does not stick out over the top of the snaps when transplanting.
- Keep your plants happy! Inspect your farm on a regular basis to make sure they are receiving the water and nutrients they need.
- Do not allow excessive algae to build up in your snaps. Keep snaps clean to reduce dripping.
- Deep clean your Flex Farm at least once every 6 months. Deep Cleaning instructions can be found in the Grow Guide.

Looking for more detailed instructions?

Please refer to the Grow Guide, Grow Videos and other growing resources on our website:

www.forkfarms.com/growing-resources

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