

10 WAYS TO MAXIMIZE YOUR LIGHT DEP HARVEST

WITH LIGHT DEP YOU CAN:

Maximize plant yield • Multiply annual harvests



1. RESEARCH YOUR STRAIN

Make sure you know:

- Amount of sun exposure
- Plant and harvest timing
- Vulnerabilities

Sensitive strains to include:

- OG Kush
- Pure Kush
- Bubba's Gift
- Guido



6. GETTING BETTER VEGETATIVE GROWTH

- Know optimum plant size for your strain.
- Encourage the optimum plant size before it buds.



2. STICK TO YOUR SCHEDULE

Typical light dep schedule:

- 12 hours direct sunlight
- 12 hours darkness
- 60 days

Timing for covering and uncovering depends on your location, setup, and the needs of your strain.



7. TRIM IN SOME LIGHT

- Prune branches to redirect energy to more productive flowering sites.



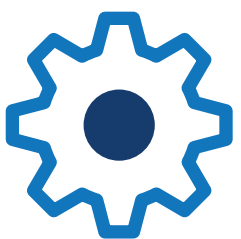
3. VENTILATE

- Ventilation
- Temperature & moisture control
- CO2 levels
- Cover and uncover greenhouse with BOLD EZarm



8. SEPARATE HERMAPHRODITE PLANTS

- Stress on plants can turn females into hermaphrodites.
- Identify them early and remove to avoid pollination.



4. AUTOMATE

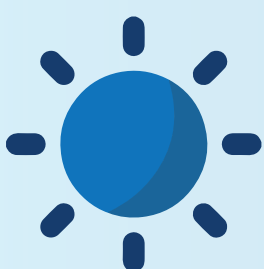
When you decide on automation, make sure you're adding an investment that frees up your labor to do more important tasks.

Automation should free up your labor to do more important tasks for the best ROI.



9. USE CLONES

Clones are uniform and will give you a consistent harvest. With seeds, you never know what you're going to get.



5. AVOID LIGHT LEAKS

Light leaks during the cover cycle can cause premature flowering.

Common cause of light leaks:

- Pinholes
- Rips and tears
- Poor fit

Get a non-perforated, durable cover designed for light dep to avoid these problems.



10. BUY FOR QUALITY

Don't be tempted by inexpensive equipment, which risks your entire harvest. Get a durable cover designed for light dep, such as BOLD, and a durable, long-lasting transparent greenhouse cover such as SolaScrim.