

LED Grow Practice Test Questions and Answers

1. What is the main advantage of LED grow lights over traditional lighting?

- A) They produce more heat
- B) They are energy-efficient and produce less heat
- C) They are more expensive to operate
- D) They only work for certain plants

2. Which light spectrum is most important for vegetative plant growth?

- A) Red light (620-750nm)
- B) Blue light (400-500nm)
- C) Green light (500-600nm)
- D) UV light (280-400nm)

3. What does PPF stand for in grow lighting?

- A) Plant Photosynthetic Frequency Density
- B) Photosynthetic Photon Flux Density
- C) Plant Production Flux Density
- D) Photosynthetic Plant Frequency Distribution

4. What is the recommended daily light integral (DLI) for most leafy greens?

- A) 5-10 mol/m²/day
- B) 12-17 mol/m²/day
- C) 20-25 mol/m²/day
- D) 30-35 mol/m²/day

Answers: 1-B 2-B 3-B 4-B

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