

## **Manda Harvest — Grower FAQ**

### **What is Manda Harvest?**

Manda Harvest is an agricultural mineral produced through long-term fermentation of plant-based materials. It is designed to improve nutrient efficiency and plant physiological balance, rather than act as a traditional fertilizer.

It contains only trace nutrient levels and is not intended to replace a standard fertility program.

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### **What does Manda Harvest do in the plant?**

Manda Harvest supports how plants use nutrients they already have access to. Growers typically observe:

- improved nutrient uptake efficiency
- more consistent growth under stress
- improved root and canopy function
- better crop uniformity over time

Responses are often strongest in fields experiencing stress, imbalance, or reduced efficiency, rather than perfectly optimized conditions.

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### **Is Manda Harvest a fertilizer?**

No.

Manda Harvest does not supply meaningful amounts of nitrogen, phosphorus, potassium, or micronutrients.

It should be used alongside a normal fertility program, not in place of one.

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### **How is Manda Harvest different from other mineral products?**

Most mineral products focus on adding nutrients.

Manda Harvest focuses on how plants access and use nutrients already present in the soil or applied through fertilizers.

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Its fermentation process produces a broad spectrum of naturally occurring organic compounds that influence plant and root system function without pushing excessive growth.

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### Which crops can use Manda Harvest?

Manda Harvest has been used across:

- tree and vine crops
- vegetables and row crops
- specialty and high-value crops
- organic and conventional systems

Because it does not target a single crop-specific pathway, responses are driven more by field condition and stress level than by crop type.

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### How is Manda Harvest applied?

Manda Harvest can be applied through:

- foliar spray
- drip or fertigation systems
- soil-directed spray

Many growers use:

- foliar applications during active canopy growth
- drip or soil applications to support root function and persistence

Application timing matters more than application frequency.

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### When should Manda Harvest be applied?

Common use windows include:

- early vegetative growth
- pre-flowering or fruit set

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- periods of environmental stress
- mid-season when growth begins to slow

In longer-season crops, multiple applications (foliar + root-zone) may support a more consistent response over time.

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### **Can Manda Harvest be tank-mixed?**

In most cases, yes.

Manda Harvest is compatible with many fertilizers and crop protection products. However:

- always perform a jar test
  - avoid mixing with highly alkaline materials unless tested
  - follow local compatibility guidelines
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### **Will Manda Harvest push excessive vegetative growth?**

No.

Manda Harvest does not function as a growth regulator or nitrogen source. Growers typically see balanced growth, not excessive vegetative push.

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### **Is Manda Harvest safe for soil biology?**

Yes.

Manda Harvest is commonly used in:

- organic systems
- regenerative programs
- biologically active soils

It is not a pesticide and does not disrupt beneficial soil organisms.

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### **How quickly should results be expected?**

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Responses vary by crop and conditions.

Some growers observe:

- short-term improvements in canopy color or vigor
- mid-season improvements in consistency or stress tolerance
- longer-term improvements in crop development or sizing

Manda Harvest is best evaluated over weeks to months, not days.

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### **Does Manda Harvest work better in stressed fields?**

Often, yes.

Fields with:

- nutrient imbalance
- salinity pressure
- root limitations
- environmental stress

tend to show clearer and more measurable responses.

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### **Can Manda Harvest replace other inputs?**

No.

Manda Harvest is intended to complement existing programs, not replace fertilizers, crop protection products, or good agronomic practices.

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### **Is Manda Harvest approved for organic production?**

Manda Harvest is registered as an agricultural mineral and certified by CDFA as Organic Input Material.

Always verify certification status with your certifier before use.

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### **What's the best way to evaluate Manda Harvest on my farm?**

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The most reliable approach is:

- side-by-side comparisons
- consistent application timing
- tracking leaf, soil, or crop performance data

Many growers start with a single block or section before expanding use.

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### Bottom Line for Growers

Manda Harvest is not about forcing growth.

It is about helping crops perform more consistently under real-world conditions by improving how nutrients and energy are used.

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### What are the Application Rates for Manda Harvest?

Application rates may vary by crop, however **1-3oz** per acre is very common. Generally, use 1-2oz per acre for row crops like lettuce, strawberries, peppers, etc and 2-3oz per acre for larger permanent crops like blueberries, nut trees, and citrus.

For household and home garden use, mix 5-6 drops of Manda Harvest per one gallon of water.

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### How can Manda Harvest be applied?

Manda Harvest, once diluted with water, can be applied directly to the soil, sprayed on the leaves, or injected into irrigation systems safely.