

# Product Name: Harmonis

The Harmony of Nature and Balanced Growth



**Formulation:** Water-Soluble  
Concentrate, all-purpose fertilizer

**Manufactured by:** Women-Owned  
Small Business in Bradford, PA

**Available Sizes:** 6 oz Bottle and 1-  
Gallon Container

## Guaranteed Analysis:

- **Total Nitrogen (N):** 7.0%
- **Available Phosphate (P):**  
7.0%
- **Soluble Potash (K):** 7.0%
- **Sulfur (S):** 2.0%
- **Boron (B):** 0.02%
- **Copper (Cu):** 0.106%
- **Iron (Fe):** 0.300%
- **Manganese (Mn):** 0.265%
- **Zinc (Zn):** 0.325%

## Contact Information:

For more information, soil testing  
services, or crop-specific  
guidelines, reach out to us:

**Email:**

[HarmonisFertilizer@gmail.com](mailto:HarmonisFertilizer@gmail.com)

## Derived From:

Urea, phosphoric acid, potassium chloride, sulfuric acid,  
kelp, ferrous sulfate, manganese sulfate, magnesium  
sulfate, zinc sulfate, boric acid, and copper sulfate.

## Directions for Use:

- **1 Gallon Container:** Mix  $\frac{1}{4}$  gallon of Harmonis with  
2 gallons of water per 1,000 square feet. Apply  
evenly across the designated area.
- **6 Ounce Bottle:** Add approximately 1 teaspoon of  
concentrate per gallon of filtered water for weekly  
plant watering and fertilization.
- **Mixing:** Mix well before use. For specific crops, soil  
testing, and optimized application rates, contact  
us for more information.

## Storage and Use:

- **Storage Conditions:** Do not store above 90°F.  
Avoid freezing. Keep out of direct sunlight for  
prolonged periods of time.
- **Use Precautions:** Use as directed. Wear gloves  
when handling the concentrate.
- **Compatibility:** When mixing Harmonis with other  
chemicals, review all chemical labels to avoid  
potential and undesirable reactions. Ensure  
compatibility based on pH levels.

## Safety Information:

- **Ingestion:** Do not take internally.
- **Skin/Eye Contact:** Avoid prolonged skin or eye  
contact. In case of contact, wash with water.
- **Precaution:** KEEP OUT OF REACH OF CHILDREN.