

## Foliar Liquid Nutrient



NUTRIVIVE Per4Max HP is a high efficiency foliar potassium formulation designed to supply high quality, readily available nutrients to plants.

### GENERAL USE INFORMATION

NutraVIVE Per4Max HP is specifically formulated for foliar delivery of boron, manganese, molybdenum and zinc.

#### GUARANTEED ANALYSIS

Total Nitrogen (N).....	5.00%
5.00% Urea nitrogen	
Sulfur (S) .....	2.00%
Boron (B) .....	0.50%
Manganese (Mn) .....	2.00%
Molybdenum (Mo).....	0.05%
Zinc (Zn) .....	2.00%

#### PLANT NUTRIENT FUNCTIONS

The nutrient combination in NUTRIVIVE Per4Max HP was carefully selected and developed for specialty crops and row crops. The agronomic benefits of these include:

**Sulfur:** aids in protein and enzyme synthesis.

**Boron:** provides structural integrity and flexibility to the primary cell walls. It also provides vegetative and reproductive growth.

**Manganese:** aids in herbicide metabolism, chlorophyll formation and plant respiration. It is also critical in photosynthesis.

**Molybdenum:** promotes root nodulation growth and enhances nitrogen utilization.

**Zinc:** promotes root and shoot growth; helps plants withstand environmental stress.

#### KEY BENEFITS

- Superior tank mix compatibility over a broad pH range
- Maximum nutrient mobility and efficiency, which allows for a lower application rate per acre
- Low salt index and low impurities
- Healthier plants, stress mitigation, and enhanced quality

#### TECHNICAL INFORMATION

**Storage Temp:** 40°F - 100°F

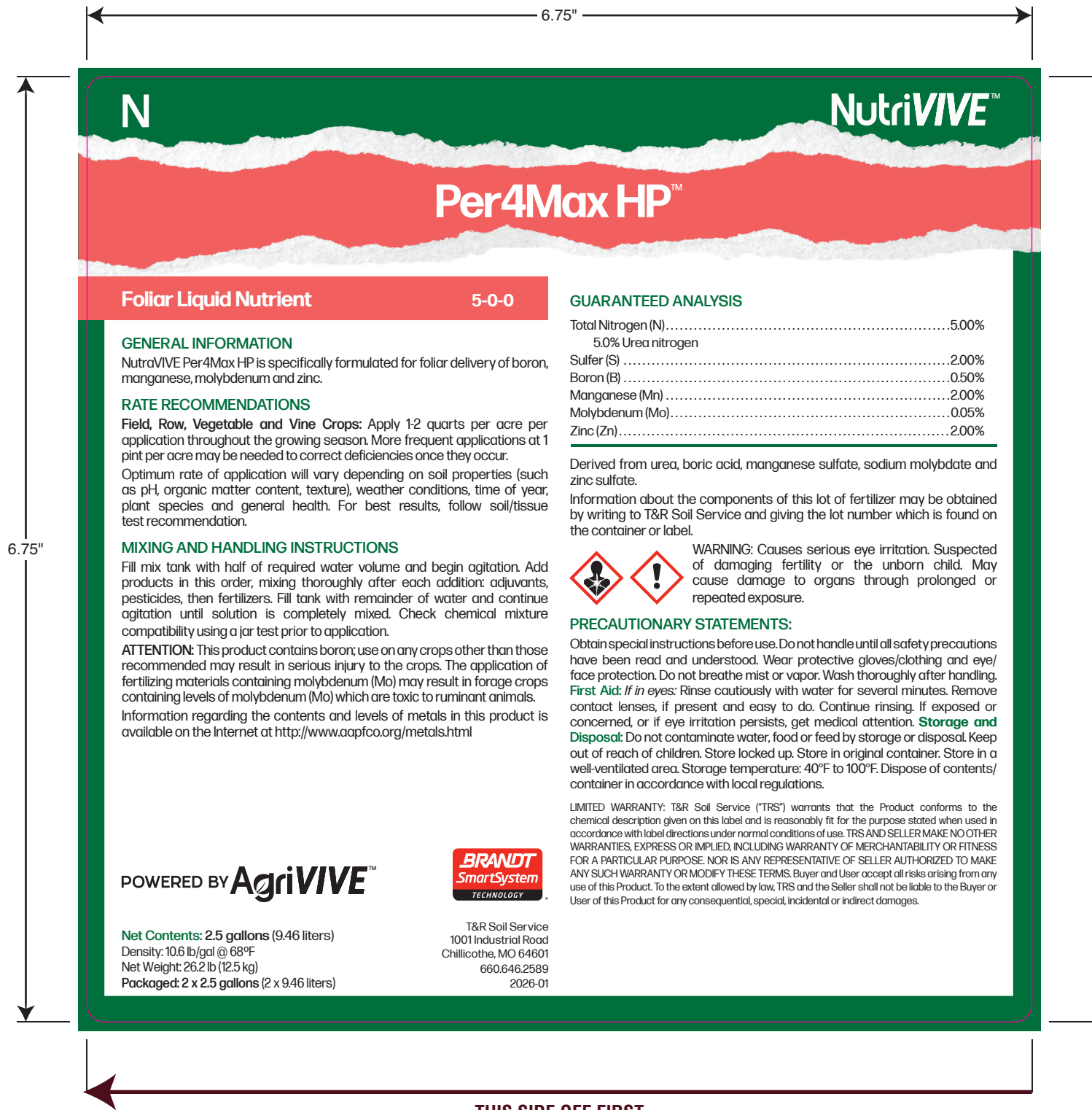
**Use Rate:** 1-2 quarts per acre

**Density:** 10.6 lb/gal

#### PACK SIZES:

- 2 x 2.5 gallon cases
- Totes
- Bulk





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# CUSTOM LABEL

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## JOB INFORMATION:

Current Job: 162274  
 Filename: 162274-04\_prf2  
 Material: 01\_White BOPP  
 Customer: Specialty Ag Formulations, LLC  
 Description: LTNR29013F100 / Nutrivive Per4max - 2.5G Front UNW #4

## DIMENSIONS:

Width: 6.75"  
 Length: 6.75"  
 Corner Radius: 0.125"  
 Shape: Rectangle

## COLORS:



## FINISHING: 1000/Roll



## SPECIAL PROCESSES:

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02/10/26/Proof #2/ps

PM: Jerry Kleven