















# **Technical Description**

Liquid Suspension • Compound Organic Fertilizer

### **GUARANTEED ANALYSIS:**

Derived From: Fermented Sugar Beet and Sugar Cane Molasses

\*Contains 2.0% Slow Release Nitrogen.

### Characteristics

- 100% organic compound liquid fertilizer
- Suitable for fertigation = can be applied with sprinklers or drip systems
- High potassium content
  - for better water regulation in plants and stronger plant cells
  - for more robust plants with improved resistance against drought, cold temperatures and other stresses
  - for flowers with more intense colors
  - for better fruit formation
- Organic nutrients provide some extended release
- Stimulates the existing microbial populations in soils or potting media
- Low salt index
- OMRI Listed suitable for use in certified organic production

# **Packaging**

1 gal, 2.5 gal containers, 30 gal drum; 211 gal tote

# **Formulation**

Liquid suspension

Continued on next page.



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## Instructions for Use

PL-2 is designed to provide supplemental potassium. For best results combine with a nitrogencontaining base fertilizer. The exact rate of PL-2 depends on the needs of the crop, the time of application, the nutritional reserve in the growing medium or soil, the frequency and amount of irrigation, and other applied fertilizers.

## Annuals, vegetables, herbs and small fruit:

| Constant liquid feed             | 10 – 15 fl oz/100 gal |
|----------------------------------|-----------------------|
| Periodic liquid feed (2x weekly) | 30 – 40 fl oz/100 gal |

### Perennial ornamentals and fruit trees:

| Constant liquid feed             | 15 – 20 fl oz/100 gal  |
|----------------------------------|------------------------|
| Periodic liquid feed (2x weekly) | )40 – 50 fl oz/100 gal |

#### Notes:

- Always rinse irrigation systems with clear water after use to prevent algae and bacterial growth in the lines
- Shake well before use
- Store out of direct sunlight
- Store as cool as possible and below 77° F. Avoid temperature fluctuations.
- Close container tightly after each use

Always read and follow label directions. Contact BioWorks for additional recommendations or advice.



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