

#### DIRECTIONS:

Apply a minimum of 2.66 ounces per acre (can use up to 5.50 ounces per acre). Measuring scoop included for your convenience; 3 scoops = approx. 2.66 oz. (Scoop not included in one acre size.)

- With agitation or recirculation: Mix soluble powder in spray tank.
- Without agitation or recirculation: Pre-mix before adding to spray tank.

Can be tank-mixed with most fertilizers and pesticides (consult your dealer). Apply in 10 to 20 gallons of water per acre of foliage, depending on crop type and foliage density, covering foliage with fine mist.

#### CAUTION:

- Keep out of reach of children and pets.
- Do not swallow.

#### CONTAINS LIVE SOIL MICROBES:

- Store Below 120 degrees F.
- Keep out of direct sunlight.

Packed by weight; contents may settle.

Information regarding the contents and levels of metals in this product is available on the internet at:  
<http://www.aapfco.org/metals.htm>

0-0-15

# Micro 5000™

ORGANIC FORMULA  
FOLIAR FERTILIZER



**TAINIO TECHNOLOGY  
& TECHNIQUE, INC.**

*Better Growing Through Technology*

S. 12102 ANDRUS RD., CHENEY, WA 99004  
[www.tainio.com](http://www.tainio.com)

#### GUARANTEED ANALYSIS:

Soluble Potash.....15%  
Derived from: Kelp meal

#### ALSO CONTAINS NON-PLANTFOOD INGREDIENTS:

Live beneficial soil microbes of the following types and minimum numbers per cubic centimeter, as determined by assay methods FDA III and MEF 4.

- Arthrobacter globiformis  $1 \times 10^5$
- Arthrobacter simplex  $1 \times 10^5$
- Azotobacter chroococcum  $1 \times 10^5$
- Azotobacter paspali  $1 \times 10^5$
- Azospirillum lipoferum  $1 \times 10^5$
- Bacillus macerans  $1 \times 10^5$
- Bacillus pumilus  $1 \times 10^5$
- Bacillus subtilis  $1 \times 10^5$
- Bacillus polymyxa  $1 \times 10^5$
- Streptomyces griseoflavus  $1 \times 10^5$
- Pseudomonas fluorescens  $1 \times 10^5$

Net Weight: \_\_\_\_\_ grams Treats: \_\_\_\_\_ acre(s)

Exp. Date: \_\_\_\_\_ Lot #: \_\_\_\_\_