

Get Your Trees Started Off Right.



- Nutrition program designed to push young trees into production faster
- Orthophosphate source of phosphorous nutrition for readily available phosphorous to increase root development in young trees
- Zinc is an important element in phosphorous availability and cell division to promote growth

Early after planting



End of season 1 year after program



Mid-season year 2



#BPS18-197004MI01

TILL-IT® GOLD-ACTION™ BENEFITS



Complete nutrition program designed to push young trees into production faster



Increases root development



Aids in holding nutrients and water in the root zone



Powered by
NUTRIO® UNLOCK®
and PURIC® Technology

START YOUR TREES OFF RIGHT➤



TILL-IT GOLD-ACTION IS POWERED BY NUTRIO UNLOCK AND PURIC TECHNOLOGY

- 7 pure strains of bacteria from NUTRIO UNLOCK® chosen specifically to push root growth and increase nutrient availability in the soil
- PURIC® PRIME MAX is a highly concentrated, clean humic acid source designed to blend with fertilizers
- PURIC adds additional OM to lower CEC soils to aid in holding nutrients and water in the root zone
- PURIC also aids in keeping the phosphorous from being tied up in the soil, making it more available to the trees



USE RATES

TILL-IT GOLD-ACTION should be applied 2-4 times throughout the growing season @ 5 gallons per acre

APPLICATION

TILL-IT GOLD-ACTION can be applied either through drip systems or ground sprayers

Discover the how you can harness

The Power of WE™ at

WilburEllisAgribusiness.com.

GUARANTEED ANALYSIS

Total Nitrogen (N)	4.00%
3.70% Ammoniacal Nitrogen	
0.30% Urea Nitrogen	
Available Phosphate (P2O5).....	12.00%
Soluble Potash (K2O).....	4.00%
Sulfur (S).....	2.80%
2.80% Combined Sulfur (S)	
Zinc (Zn)	0.45%
0.45% Chelated Zinc (Zn)	

DERIVED FROM Ammonium Thiosulfate, Monoammonium Phosphate, Urea, Monopotassium Phosphate, Potassium Thiosulfate, and Zinc EDTA.

Also contains non-plant food ingredients:

3.30% Humic Acids derived from Leonardite.

Contains 960,000 colony forming units (CFU) per gallon of the following:

<i>Bacillus brevis</i>	3.62 x 10 ¹ CFU/ml
<i>Bacillus licheniformis</i>	3.62 x 10 ¹ CFU/ml
<i>Bacillus megaterium</i>	3.62 x 10 ¹ CFU/ml
<i>Lactobacillus plantarum</i>	3.62 x 10 ¹ CFU/ml
<i>Rhodococcus rhodochrous</i>	3.62 x 10 ¹ CFU/ml
<i>Rhodopseudomonas palustris</i>	3.62 x 10 ¹ CFU/ml
<i>Streptomyces griseus</i>	3.62 x 10 ¹ CFU/ml



ALL INFORMATION CONTAINED HEREIN IS PROVIDED "AS-IS", AND WILBUR-ELLIS COMPANY LLC ("WILBUR-ELLIS") HEREBY EXPRESSLY DISCLAIMS ANY AND ALL REPRESENTATIONS AND WARRANTIES WITH RESPECT TO THE INFORMATION CONTAINED HEREIN, WHETHER EXPRESS OR IMPLIED BY LAW OR OTHERWISE, INCLUDING, WITHOUT LIMITATION ANY WARRANTY OF COMPLETENESS OR ACCURACY AND ANY WARRANTY OF FITNESS FOR A PARTICULAR USE OR WARRANTY OF MERCHANTABILITY. WILBUR-ELLIS SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, CONSEQUENTIAL, SPECIAL, OR INCIDENTAL DAMAGES ARISING OUT OF USE OF THE INFORMATION CONTAINED HEREIN OR ANY SERVICES PROVIDED BY WILBUR-ELLIS RELATED THERETO. For information only. Not a label. Prior to use, always read and follow the product label directions. WILBUR-ELLIS logo, NUTRIO, NUTRIO logo, NUTRIO UNLOCK, PURIC, PURIC logo, TILL-IT, and TILL-IT logo are registered trademarks, GOLD-ACTION and The Power of WE are trademarks of Wilbur-Ellis Company LLC. K-183250

