



20-10-5
Planting Tablets with Secondary &
Micronutrients for Reset Citrus Trees

Agriform®



Planting Tablets For Season Long Feeding of Reset Citrus Trees

How Agriform Planting Tablets Work

These compact, easy-to-use fertilizer tablets eliminate the need for repeated fertilizer applications and the need for measuring dry materials. They provide a complete plant food and satisfy reset nutrient requirements for a full-year.

Agriform planting tablets supply essential nutrients in a slow-release manner, using urea-formaldehyde as source of nitrogen. Due to their compressed form, the Agriform tablets dissolve slowly in the soil remaining in their tableted form for several months. The nitrogen is slowly available over a season long through microbial activity. Adequate quantities of potassium, phosphorus, and secondary and micronutrients complete the formula.

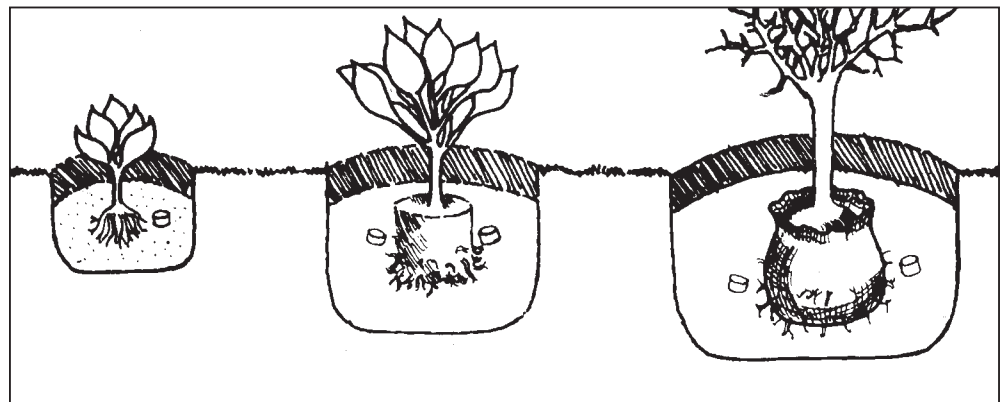
Soil bacteria acting on the surface of the tablets gradually convert the slow-releasing nutrients to a form that can be absorbed by the roots. The rate of conversion varies with the soil temperature, just as a plant's requirement for nitrogen varies throughout the growing season.

With Secondary & Micronutrients!

Agriform Planting Tablets contain secondary and micronutrients derived from sulfates. Nutrients derived from sulfates are generally more available during the life of the tablet, resulting in a more efficient plant nutrient uptake.

Key Benefits

- Safe, easy to handle
- Simplicity of pre-measured tablets insures uniform and adequate fertilization
- One application for season-long feed reduces labor and materials
- Root zone placement eliminates feeding of surface weeds and runoff potential
- Slow-release nutrients reduce leaching potential



Agriform 20-10-5

Planting Tablets with Secondary and Micronutrients for Reset Citrus Trees



Stock No.
90026 (21 g)

GUARANTEED ANALYSIS		FL 1143
Total nitrogen (N)	20.00%	
2.4% urea nitrogen		
4.0% water soluble organic nitrogen*		
13.6% water insoluble nitrogen		
Available phosphate (P ₂ O ₅)	10.00%	
Soluble potash (K ₂ O)	5.00%	
Calcium (Ca)	2.80%	
Magnesium (Mg) (Total)	0.50%	
Sulfur (S) (Total)	2.00%	
2.0% Combined Sulfur (S)		
Boron (B)	0.02%	
Copper (Cu) (Total)	0.05%	
0.05% Water Soluble Copper (Cu)		
Iron (Fe) (Total)	0.50%	
0.50% Water Soluble Iron (Fe)		
Manganese (Mn) (Total)	0.05%	
0.05% Water Soluble Manganese (Mn)		
Zinc (Zn) (Total)	0.05%	
0.05% Water Soluble Zinc (Zn)		

Derived from: urea, methylene ureas, calcium phosphate, potassium sulfate, calcium sulfate, magnesium oxide, sodium borate, copper sulfate, iron sulfate, manganese sulfate, and zinc sulfate.

*Contains 3.2% slowly available methylenediurea and dimethylenetriurea nitrogen.

SPECIFICATIONS

Description: Planting Tablets are tightly compressed, long-lasting and slow-release. Weight of 21 grams with an N-P-K analysis of 20-10-5 derived from the sources listed in the guaranteed analysis.

Reset citrus tree planting in ground: Position plant in the hole. Backfill halfway up the root ball. Place tablets beside the root ball about 1 inch from root tips, in a circle. Do not place tablets in bottom of the hole. Complete backfill, tamp and water.

Case pack

21-Gram size: 500 tablets/case.

Call toll free

For more information, contact your Scotts Representative or call us toll free 800/492-8255 to learn more about this and other Scotts citrus products.

Suggested Application Rates for Agriform 20-10-5

Reset Citrus Trees

1. Position plant in the hole.
2. Backfill halfway up the root ball.
3. Place 3-5 tablets beside the root ball about 1 inch from root tips, in a circle.
4. Complete backfill, tamp and water

NOTE: Do not place tablets in bottom of the hole or in contact with the root ball.

Distributed by:



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