



20-10-5  
Planting Tablets Plus Minors

Agriform®



## Two Year Planting Tablets For Root Zone Feeding Of Trees, Shrubs & Ground Covers.

### With Minors!

Agriform Planting Tablets contain micronutrients derived from sulfates. Micronutrients derived from sulfates are generally more available during the life of the tablet. This results in more micronutrients being utilized by plants.

### How Agriform Planting Tablets Work

These compact, easy-to-use fertilizer tablets eliminate the need for measuring small quantities of dry materials, and provide a safe, scientifically complete plant food which feeds for up to two years.

Planting Tablets fill the continuing need of all plants for a full range of nutrients. During the first year of establishment, the demand for plant food is not great in terms of pounds of nutrients, but continuous availability is critical for the development of healthy roots and vigorous top growth.

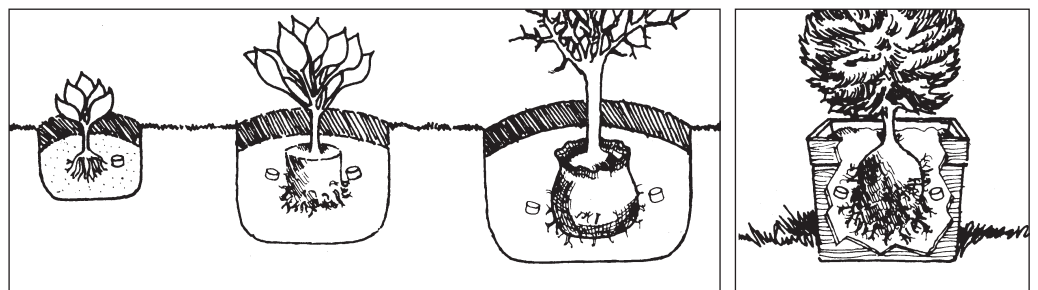
Roots completely surround Agriform Planting Tablets to pick up the nutrients that are gradually released by the action of soil bacteria. The absorbed nutrients are transported throughout the plant by the sap stream.

Ureaformaldehyde is the total Nitrogen source, supplying prolonged-release, nonleaching Nitrogen to the plant roots. Adequate quantities of available Phosphorus, Potassium, and secondary and minor elements 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 with the season of the year.

### Special Advantages

- Safe, easy to handle, convenient.
- Agriform Planting Tablets feed for up to two years in warm climates. This reduces labor and materials for reapplications.
- The simplicity of premeasured tablets insures uniform and adequate fertilization.
- Supervisory time is reduced. Count and placement of tablets can easily be verified by inspection after installation.
- Root zone placement eliminates feeding surface rooted weeds and grass. No surface residue to wash away.
- Leach-resistant properties of tablets protect underground water from pollution.



Stock Nos. 90915 (5gm) 90805 (10gm) 90026 (21gm)

# Agriform 20-10-5

## Planting Tablets Plus Minors



**Stock Nos.**  
**90026 (21 gm)**  
**90805 (10 gm)**  
**90915 (5 gm)**

<b>GUARANTEED ANALYSIS</b>	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 <sub>2</sub> O <sub>5</sub> ).....	10.00%
Soluble potash (K <sub>2</sub> O).....	5.00%
Calcium (Ca).....	3.3%
Magnesium (Mg) (Total).....	0.7%
Sulfur (S) (Total).....	2.00%
2.0% combined sulfur (S)	
Boron (B).....	0.04%
Copper (Cu) (Total).....	0.05%
0.05% water soluble copper (Cu)	
Iron (Fe).....	0.90%
0.9% water soluble iron (Fe)	
Manganese (Mn) (Total).....	0.07%
0.07% 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 shall be tightly compressed, long-lasting and slow-release. Weights of 5, 10 and 21 grams with an N-P-K analysis of 20-10-5 derived from the sources listed in the guaranteed analysis.

**New landscape plantings in ground:** Bare root, B&B, container stock and ground cover liners. Position plant in the hole. Backfill halfway up the root ball. Place tablet(s) beside the root ball about 1 inch from root tips. Do not place tablet(s) in bottom of the hole. Complete backfill, tamp and water.

**Interior and outdoor landscaping in containers and tubs:** Punch one hole for each tablet 2 to 3 inches inboard of the container rim, and 4 to 6 inches deep. Insert tablet(s), close holes.

**Established trees and shrubs in landscape:** Drill or punch holes 6 to 8 inches deep. Insert 21-gram tablets in holes around dripline and between dripline and trunk.

### Case pack

21-Gram size: 500 tablets/case. 10-Gram size: 1000 tablets/case. 5-Gram size: 2100 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 horticulture products.

## Suggested Application Rates for Agriform 20-10-5

Container Size	21-Gram								10-Gram	5-Gram
	1 Gal	2 Gal	3 Gal	5 Gal	7 Gal	15 Gal	24" Box	Larger Sized Plants	Well-Rooted Liners	Small Ground Cover Plants or Perennials
Application Rates	1 tab	1 to 2 tabs	2 to 3 tabs	2 to 3 tabs	3 to 5 tabs	7 to 10 tabs	15 to 24 tabs	Use rates for estab. plantings	1 to 2 tabs	1 Tablet

### ESTABLISHED PLANTS (21 gram)

For each 12-18 inches of plant height or spread, or for each 1/2 inch of tree trunk diameter use:

1. One tablet for slow-growing plants
2. Two tablets for fast-growing plants or poor soil situations.



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