

# A.M. LEONARD

## 20-10-5

# Planting Tablets

### GUARANTEED ANALYSIS

TOTAL NITROGEN (N)*	20.00%
AMMONIACAL NITROGEN	4.00%
WATER SOLUBLE ORGANIC NITROGEN	4.65%
WATER SOLUBLE NITROGEN	11.35%
AVAILABLE PHOSPHORIC ACID (P <sub>2</sub> O <sub>5</sub> )	10.00%
SOLUBLE POTASH (K <sub>2</sub> O)	5.00%
CHLORINE, NOT MORE THAN DERIVED FROM: UREA-FORMALDEHYDE, AMMONIATED PHOSPHATE, POTASSIUM SULFATE.	1.00%
3.0 Units = Slow Release W.S.O.N.*	
STATEMENT OF SECONDARY PLANT FOODS:	
TOTAL MAGNESIUM (Mg)	22%
WATER SOLUBLE MAGNESIUM (Mg)	NONE
TOTAL MANGANESE (Mn)	20%
WATER SOLUBLE MANGANESE (Mn)	NONE
IRON (Fe)	1.25%
ZINC (Zn)	18%
CALCIUM (Ca)	1.00%
SULFUR (S) (COMBINED) DERIVED FROM: MAGNESIUM OXIDE, MANGANESE OXIDE, IRON OXIDE, ZINC OXIDE, CALCIUM SULFATE.	1.70%

NOTICE: Warranty of this material, either expressed or implied, is limited to a guarantee of the composition as shown on the label in as much as uses are beyond the seller's control. For the same reason, seller is not liable for any injury to living things, crops, soils, or materials which may result from the use or storage of this material.

Manufactured for:

# A.M. LEONARD, INC.

P.O. Box 816 • Piqua, Ohio 45356-0816  
PHONE: 1-937-773-2694 FAX: 1-937-773-9993

## 20-10-5

# Planting Tablets

21 Gram Size    10 Gram Size    5 Gram Size  
500 TABLETS   1000 TABLETS   2100 TABLETS

Leonard Planting Tablets supply the nitrogen needed by most plants for up to 2 years. These tablets break down slowly through the action of soil bacteria which convert the tablet nutrients to forms that can be absorbed by the plant roots.

### DIRECTIONS FOR USING LEONARD 20-10-5 PLANTING TABLETS\*

\* NEW LANDSCAPE PLANTINGS—CONTAINER GROWN STOCK

APPLICATION RATES	Plants 1-Gal. can	Plants 3-Gal. can	Plants 5-Gal. can	Plants 7-Gal. can	Larger Size plants
	20 total grams	20-40 total grams	40-60 total grams	60-100 total grams	Use rates for established planting

\* NEW LANDSCAPE PLANTINGS—BARE ROOT OR BALLED & BURLAPPED

#### Application Rates

For each 12 to 18 inches of plant height or spread or for each 1/2 inch of free trunk diameter at the base:  
—USE—  
20 grams for slow-growing plants.  
40 grams for fast-growing plants or poor soil situations.

#### Method

1. Dig hole, position plant at proper level and backfill to within 6 to 8 inches of the soil surface.
2. Place tablet(s) beside the root ball, about 1 inch from root lips. Do not place in the bottom of the hole.
3. Continue backfilling, tamp and water.

\* ESTABLISHED PLANTINGS—TREES, SHRUBS, ROSES, VINES AND PERENNIALS OF ALL SIZES

#### Application Rates

For each 12 to 18 inches of plant height or spread or for each 1/2 inch of free trunk diameter at the base:  
—USE—  
20 grams for slow-growing plants.  
40 grams for fast-growing plants or poor soil situations.

#### Method

1. Punch holes 6 to 8 inches deep in soil around the dripline.
2. Divide the recommended number of tablets among the holes.
3. Insert tablets, close the holes.

\*Note: Use lower rates on plants recently fertilized with a slow release type fertilizer  
CAUTION: Harmful if swallowed. Do not ingest. Keep out of reach of children and pets