



Agriform Planting Tablets supply ALL the major nutrients 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.

RECOMMENDED APPLICATION RATES

LANDSCAPING OR TRANSPLANTING SEEDLINGS				
Tablet Size	5L Pot or Smaller	10L Pot	15L Pot	Large Tubs or Boxes
21 Gram	1 tablet	1 to 2 tablets	2 to 3 tablets	Use 1 tablet for each 1.25cm trunk diameter or for each 30cm of height or spread
10 Gram	1 to 2 tablets per rooted liner or seeding			

PLANTING TABLETS 20-4.3-4.1 (N-P-K)+TE

FEEDING ESTABLISHED TREES, SHRUBS, ROSES, AND LARGE PERENNIALS

Insert 21 gram tablets around the dripline. Use 1 tablet for each 1.25cm of tree trunk diameter or for each 30cm of height or spread of shrubs, roses or large perennials. Sink tablets 15 to 20cm deep. *Note: Use the higher of the recommended rates when planting in quick-draining soils or working with fast-growing species.*

Loss of nutrients due to some leaching or fixation in insoluble forms by soil chemicals is virtually eliminated. The initial salinity (salt effect) of Agriform Planting Tablets is extremely low (1/20 that of ammonium nitrate). risk of burning is extremely low.

DIRECTIONS FOR USE

Bare root or container stock: position the plant in the hole and backfill no higher than halfway up the root ball. Place the recommended number of tablets evenly around the perimeter of the root ball. Complete the backfilling, tamp, and water.

Small groundcover plants: Position the plant in the hole and backfill halfway, and no more. Place the tablet immediately adjacent to the root ball and at a depth that is between the middle and the bottom of the root ball. Complete backfilling, firm the soil, and water.

**CAUTION
HARMFUL IF SWALLOWED
- DO NOT INGEST-
KEEP OUT OF REACH OF CHILDREN AND PETS**

21
GRAM

21
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21
GRAM

Net Weight: 10.5Kg (500 Tablets of 21 grams each)



PLANTING TABLETS 20-4.3-4.1 (N-P-K)+TE

GUARANTEED ANALYSIS

20 %	Total Nitrogen (N) present as urea formaldehyde
	7% Water soluble Nitrogen (N)
	13% Water insoluble slow release Nitrogen (N)
4.3 %	Total Phosphorous (P) present as citrate soluble from calcium phosphates
4.1 %	Total Potassium (K) present as sulfate of potash
2.6 %	Calcium (Ca) present as calcium phosphates and calcium sulfate
1.6 %	Sulfur (S) present as sulfate of potash, ferrous sulfate, ammonium sulfate and calcium sulfate
0.5 %	Iron (Fe) present as ferrous sulfate
0.6 %	Biuret (Maximum)
0.5 %	Magnesium (Mg) as oxide
0.05%	Manganese (Mn) as sulphate
0.05%	Copper (Cu) as sulphate
0.05%	Zinc as sulphate
0.02%	Boron as sodium borate

Total product basis (mg/kg)

Cadmium (Cd)	1.3
Lead (Pb)	3.6

WARNING - Use of this product may result in Cadmium (Cd) residues in excess of the maximum permissible concentration in plant and animal products and may also result in accumulation of these residues in soil.

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