

Agriform®

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.

Loss of nutrients due to 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.

AGRIFORM PLANTING TABLETS ARE MANUFACTURED IN TWO SIZES FOR DIFFERENT SIZE OF PLANTS:

10 Gram Use the 10 gram tablet for feeding well-rooted tubes of shrubs, trees and vines of the sizes usually grown in 8 to 15cm pots and for 4 Ltr, size plants of sensitive kinds such as Azaleas.

21 Gram Use the 21 gram tablet for general landscaping with 4Ltr, sizes and larger nursery stock, and for long-term feeding of young established trees and shrubs.

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

DIRECTIONS FOR USING 10-GRAM TABLET

Use one 10 gram tablet for each woody or herbaceous plant of 15 to 30cm height or spread, or for each 4ltr. size plant of slow-growing or fertiliser-sensitive kinds such as azaleas.

STEPS:

Dig hole, position plant at the proper level and backfill halfway up to the root ball.

Place one 10 gram tablet beside the root ball, about 3cm from root tips and 10 to 15cm below the surface of the soil. Do not place the tablet in the bottom of the hole.

Continue backfilling, tamp and water.

NOTE: Additional primary plant foods should not be necessary for 2 years except for very fast-growing kinds that can outgrow the tablet in 12-18 months. With such species, or on poor soil, use one 21 gram to two 10 gram tablets per plant and place tablets 5cm laterally from root tips.

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

**10
GRAM**

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**10
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Net Weight: 10Kg (1000 Tablets of 10 grams each)

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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".

NOTICE: The information contained, or representations made, in this document is based on data which, to the best of our knowledge, was accurate and reliable at the time of preparation, however no responsibility will be accepted by Scotts Australia Pty Limited for errors and/or omissions. Users are advised to make their own determination as to the suitability of this information in relation to their particular purpose and/or specific circumstances. Scotts Australia Pty Limited is not liable for any loss or damage arising as a result of any person acting or refraining from acting on any recommendation or on the basis of any information contained or printed in this document.

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