

20-10-5 Fertilizer tablets

G90026 (21 gram)

G90805 (10 gram)

G90915 (5 gram)

Guaranteed analysis

Total Nitrogen (N)	20%
1.5% Urea Nitrogen	
3.9% Other Water Soluble Nitrogen*	
14.6% Water Insoluble Nitrogen*	
Available Phosphate (P ₂ O ₅)	10%
Soluble Potash (K ₂ O)	5%
Calcium (Ca)	3.3%
Magnesium (Mg)	0.7%
Sulfur (S)	2%
2% Combined Sulfur (S)	
Boron (B)	0.04%
Copper (Cu)	0.05%
0.05% Water Soluble Copper (Cu)	
Iron (Fe)	0.9%
Manganese (Mn)	0.07%
0.07% Water Soluble Manganese (Mn)	
Zinc (Zn)	0.05%
0.05% Water Soluble Zinc (Zn)	

Derived from: Urea Formaldehyde, Calcium Phosphate, Potassium Sulfate, Calcium Sulfate, Magnesium Oxide, Sodium Borate, Copper Sulfate, Iron Sulfate, Manganese Sulfate and Zinc Sulfate

*Contains 18.5% slowly available nitrogen from urea formaldehyde.

Bid specifications

Description: Planting tablet shall be tightly compressed, long lasting and slow release. Weights of 5, 10 and 21 grams with a nitrogen (N), phosphorus (P) and potassium (K) analysis of 20-10-5 and trace elements derived from the sources listed in the guaranteed analysis

Recommended installation rates (21 gram)

Container size						
1 gal.	2 gal.	3 gal.	5 gal.	7 gal.	15 gal.	24" box
1	1-2	2-3	2-3	3-5	7-10	15-24

Recommended maintenance rates (21 gram)

Plant height or spread (slow growing)					
<18"	18-36"	36-54"	4.5-6'	6-7.5'	7.5-9'
1	1-2	2-3	3-4	4-5	5-6

Plant height or spread (fast growing)					
<18"	18-36"	36-54"	4.5-6'	6-7.5'	7.5-9'
2	2-4	4-6	6-8	8-10	10-12

Add 1 tablet for each additional 18" over 9'.

Recommended rates (10 gram)

1-2 tablets per plant.

Recommended rates (5 gram)

1 tablet per plant.

Directions

Non-container

- dig hole deeper and wider than the soil ball of plant
- backfill hole if needed to achieve the proper depth
- place plant in hole and backfill to halfway point
- place tablets in hole 1-2 inches away from root tips (do not place tablets in bottom of hole)
- fill hole to grade level

Indoor/outdoor containers

- make one hole per tablet, 2-3 inches in from container edge and 4-6 inches deep
- insert tablets and fill hole

Established trees and shrubs

- make one hole per tablet around and between dripline and trunk, 6-8 inches deep
- insert tablets and fill hole

All information is intended for use as a guideline only and may not be suitable for all regions and conditions.