



AgSafe® 20-10-5 Mycorrhizae Fertilizer Tablets for 2 Year Root Zone Feeding of Trees, Shrubs, and Ground Cover

With Micronutrients, 8% Humus, Organics, and Mycorrhizae

AgSafe® 20-10-5 Planting Tablets with Micronutrients, 8% Humus, Organics, and Beneficial Mycorrhizae is the ideal way to root feed all types of plants and build surrounding soil. These convenient, easy-to-use fertilizer tablets eliminate the need for measuring fertilizers, humus, and mycorrhizae during planting applications. Tablets are an efficient and cost effective way to reduce landscaping and growing labor costs. Millions used by Professional Growers and Landscapers every year!

How Planting Tablets Work

AgSafe® 20-10-5 Planting Tablets contain special polymer-coated slow-release fertilizers, micronutrients, sea minerals, and organic additives to feed all types of trees, shrubs, and ground cover plants for up to Two Years. These tablets contain large amounts of humus and organics for proper soil building and beneficial soil bacteria and mycorrhizae fungi to expand rooting. As the tablets begin to breakdown, the plant roots come in contact with the fertilizer nutrients, humic acids, beneficial soil bacteria, and mycorrhizae – all of which provides a rooting media that enables better rooting, nutrient uptake, plant growth, and soil development. Polymer-coated Ammonium phosphates consistently supply nitrogen and phosphate for steady plant growth. Ureaform and Methylene ureas supply slow-release nitrogen. The availability of this nitrogen is determined by the soil bacterial activity and soil conditions.

ADDITIONAL BENEFITS:

- o Safe, Easy-to-Handle, Convenient Tablet – No More Hassles of Measuring Fertilizers & Organics.
- o Tablets Continually Feed for Up to Two Years – No 'Feast or Famine' Feeding from Ordinary Fertilizers.
- o High Iron corrects for Iron deficiency (chlorosis - leaf yellowing).
- o 8% Humus (4% Humic Acids) supplies soil organics and maintains good soil pH.
- o High Mycorrhizae creates more rooting filaments and increases nutrient uptake.
- o Sea Kelp Extracts provide 76 trace minerals and natural plant growth hormones.
- o Yucca Extracts supply natural saponins to minimize transplant shock and environmental stress.
- o Water holding Polymers reduce 'Dry Out' of rooting areas.
- o Planting Supervisory Time is Reduced – Count and Placement of Tablets can be Easily Verified.
- o Proven Performance over 30 Years – Millions Used by Professional Growers and Landscapers.

Product Size & General Use

P101 Bulk Box (500 tablets, 21gm each)

UPC: 729829571132

P101L Bulk Bag (250 tablets, 21gm each)

For General Landscaping of Trees & Shrubs

P102 Bulk Box (1000 tablets, 10gm each)

UPC: 729829571149

P102L Bulk Bag (500 tablets, 10gm each)

For Planting bareroot, Well-rooted Small Liners, Gallon Container Stock, Mailorder, etc.

P103 Bulk Box (2100 tablets, 5gm each)

UPC: 729829571156

P103L Bulk Bag (1000 tablets, 5gm each)

For Ground Cover, Annuals, Bulbs, and Starter Plants



Distributed by:

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with Micronutrients, 8% Humus, and Organics

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GUARANTEED ANALYSIS: BY WT

TOTAL NITROGEN (N)	20.00%
2.4% Ammoniacal Nitrogen*	0.8% Urea Nitrogen
4.5% Other Water Soluble Nitrogen*	
12.3% Water Insoluble Nitrogen	
AVAILABLE PHOSPHATE (P ₂ O ₅)*	10.00%
SOLUBLE POTASH (K ₂ O)*	5.00%
Calcium (Ca)	2.00%
Magnesium (Mg), Total	1.00%
0.50% Water Soluble Magnesium (Mg)	
Sulfur(S), Combined	2.00%
Boron (B)	0.02%
Copper (Cu), Soluble	0.05%
Iron (Fe), Total	1.00%
0.50% Water Soluble Iron (Fe)	
Manganese (Mn), Soluble	0.05%
Molybdenum (Mo)	0.0005%
Zinc (Zn), Soluble	0.05%

Derived from: Ureaform, Methylene Ureas, Calcium Phosphates, Polymer-coated Ammonium Phosphates, Polymer-coated Potassium Sulfate, Magnesium Sulfate, Magnesium Oxide, Sodium Borate, Copper Sulfate, Iron Sucrate, Ferrous Sulfate, Manganese Sulfate, and Zinc Sulfate.

*Contains 4.5% slowly available methylenediurea and dimethylenetriurea Nitrogen (N), 2.0% polymer-coated slowly available Nitrogen (N), 7.0% polymer-coated slowly Available Phosphate (P₂O₅), and 4.0% polymer-coated slowly available Soluble Potash (K₂O).

Information regarding the contents and levels of metals in this product is available on the internet at <http://agr.wa.gov>

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

SOIL AMENDING INGREDIENTS

Active Ingredients:

0.2% Mycorrhizae and Beneficial Soil Bacteria (24 species, # viable*)

Ectomycorrhizae: (10,160 propagules/gram)

<i>Pisolithus tinctorius</i>	8,000	<i>Rhizopogon villosullus</i>	400
<i>Rhizopogon luteolus</i>	400	<i>Rhizopogon amylopogon</i>	400
<i>Rhizopogon fulvigleba</i>	400	<i>Scleroderma cepa</i>	200
<i>Scleroderma citrinum</i>	200	<i>Laccaria bicolor</i>	80
<i>Laccaria laccata</i>	80		

Endomycorrhizae: (0.34 propagules/gram)

<i>Glomus intraradices</i>	.110	<i>Glomus mosseae</i>	.100
<i>Glomus aggregatum</i>	.100	<i>Glomus etunicatum</i>	.005
<i>Glomus clarium</i>	.005	<i>Glomus deserticola</i>	.005
<i>Glomus monosporum</i>	.005	<i>Glomus brasilianum</i>	.005
<i>Gigaspora margarita</i>	.005		

Bacteria: (100,000 cfu/gram – colony forming units)

<i>Bacillus subtilis</i>	22,500	<i>Bacillus licheniformis</i>	22,500
<i>Bacillus pumilus</i>	22,500	<i>Bacillus megatarium</i>	22,500
<i>Bacillus polymyxa</i>	5,000	<i>Paenibacillus azotofixans</i>	5,000

Inert Ingredients:

88.1% Fertilizer

8.0% Humus (4% Humic Acids) derived from Humus Shale Ore.

0.1% Water-holding crosslinked polyacrylamide copolymer

0.1% Sea Kelp Extracts derived from *Ascophyllum nodosum*.

0.1% Yucca Extracts derived from *Yucca schidigera*.

0.1% Ascorbic Acid (Vitamin C) 0.07% Thiamine (Vitamin B₁)

0.03% Alpha-tocopherol (Vitamin E)

3.2% Proprietary Natural Polymer Binders *Best Used Before Date

SUGGESTED APPLICATION

New Plantings: Insert the recommended number of tablets into the planting soil hole near the lower side of the root ball area. Space the recommended number of tablets around the plant root ball area.

Container Size	1 Gallon	2 Gallon	3-5 Gallon	7 Gallon
Number of Tablets	1-2 (10g) tablets	2-3 (21g) tablets	3-4 (21g) tablets	4-5 (21g) tablets
Container Size	15 Gallon	Rooted Liners	Starter 2-4"	Ground Cover
Number of Tablets	9-10 (21g) tablets	1-2 (10g) tablets	1 (5g) tablet	1 (5g) tablet

For larger container plants – follow rates of established plants. For most bare root trees of ½" to 1" caliper – use 1 tablet (10g). For sensitive plants – use ½ rates. For Bulbs – one tablet (5g) per bulb. Repeat feeding as established plants every year.

Established Plants: Punch holes around drip line to a depth of 4"-6", place 1 tablet (21g) in hole for each 12-18" of plant height/spread or for ½" of tree trunk diameter. Use 2 tablets for fast growing plants. Repeat feeding application every year.

Container Stock: Insert recommended number of tablets above, about 2" from container edge and 4-6" deep. Place tablets so roots can grow towards tablet. Cover holes and water thoroughly.

ARCHITECT SPECIFICATIONS AND LANDSCAPE CONTRACTOR COMPLIANCE

AgSafe® 20-10-5 Planting Tablets meet and exceed architect and government specifications for a 20-10-5 slow-release plant food product. The tablet ingredients of humates, sea kelp extracts, yucca extracts, water holding gel polymers, and mycorrhizae; eliminate the need to apply these ingredients separately during planting. This saves planting labor time and costs.

Architect specifications need to include 'AgSafe 20-10-5 Planting Tablets' to insure these beneficial ingredients are included in the planting – many similar tablet products do not include these ingredients and do not produce the same plant growth results. AgSafe® 20-10-5 Planting Tablets are readily available from wholesale growing nurseries, landscape supply dealers, and can be Drop-Shipped directly to the customer's job site directly from AgriTab Corp. at low delivery costs. The landscape contractor shall demonstrate architect specification compliance by showing invoices to prove the purchase of the AgSafe® 20-10-5 Planting Tablets in sufficient quantity to cover the entire landscape project at the recommended application rates.

CAUTION: Keep Away from Children and Pets. Do Not Swallow or Ingest. Store Cool Dry Place (40-80°F). Follow Product Label Directions.

DISCLAIMER & LIMITED WARRANTY

The above information provided herein is, to the best of AgriTab Corporation knowledge, accurate and reliable, and is intended to provide general use information. AgriTab Corporation makes no warranty or guarantee, expressed or implied, as to the accuracy or reliability, and shall not be liable for any losses or damages arising from the use of this product. AgriTab Corporation shall not be liable for any damage or injury resulting from improper use, from any failure to adhere to above said recommendations and practices, or from any improper hazards inherent in the use of this product.

As with any fertilizer product, we suggest fertilizer trials be performed to determine proper feeding methods and rates for your specific applications. The full liability of the use and handling of this product is the sole responsibility of the User or Buyer. The limited warranty of this product only covers the fertilizer guaranteed analysis and its components. Defective product is remedied to the User or Buyer for only the replacement cost of the product. Any questions, please contact AgriTab Corporation. Material Safety and Data sheets (MSDS) are available upon request.



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