

Fertizona Granular & Greens Grade Soil Amendments

Product Name	Product Description	Nutrient Sources*	Micronutrient Content	Density Lbs./Ft ³	Ft ² Coverage	Lbs. to Apply/ 1000 ft ² **	Lbs. to Apply/ Acre
Granular Soil Amendments***							
Pel-Lime® Pelletized High Calcium Lime	High value source of calcium used to improve soil structure while providing plant nutrition	CaCO ₃ , MgCO ₃ , and Water Soluble Binder	Ca 35.0% Mg .70%	Mini – 77 Reg. – 70	4500 to 9000	5.7 to 11	250 to 500
Pel-Lime® Pelletized Dolomite	Excellent combination of calcium and magnesium	CaCO ₃ , MgCO ₃ , and Water Soluble Binder	Ca 21.0% Mg 10.0%	Mini – 77 Reg. – 72	4500 to 9000	5.7 to 11	250 to 500
Calcite Calcium Greens Grade	Slow release calcium product.	Ca, CaCO ₄ , Mg, MgCO ₄	Ca 38.80% Mg 0.37%	90		5 to 10	
Water Soluble Gypsum	Apply and water in to maintain and improve soil tilth and condition	88% CaSO ₄ 2H ₂ O	S 16.0% Ca 21.0%	63	4500 to 9000	5.7 to 11	250 to 500
Cal-Sul® Pelletized Gypsum	Apply and water in to maintain and improve soil tilth and condition	88% CaSO ₄ 2H ₂ O	S 16.0% Ca 21.0%	Mini – 70 Reg. – 60	4500 to 9000	5.7 to 11	250 to 500
Disper-Sul® Water Degradable Sulfur	Helps nutrient uptake in turf by lowering pH in rhizosphere	Elemental Sulfur	S 90.0%	76	10,000	Up to 5	250
Tiger 90 CR Sulfur	Helps nutrient uptake in turf by lowering pH in rhizosphere	Elemental Sulfur	S 90.0% Inerts 10.0%	76	10,000	Up to 5	250
Tiger Sulfur + Iron	Helps nutrient uptake in turf by lowering pH in rhizosphere	Elemental Sulfur, and Iron	S 55.0% Fe 22.0%	83	20,000	Up to 10	450
PPM 4-2-3	Organic tested pasteurized poultry manure	Ammoniacal Nitrogen 0.4% Water Soluble Organic Nitrogen 1.6%	Mg 0.05% Ca 2.00%	45	1,100	Up to 12	440 to 500

* -- Nutrient sources are as follows: AMS = Ammonium Sulfate; AMMNIT = Ammonium Nitrate; PC-SCU = Polycoat Sulfur Coated Urea; DAP = Diammonium Phosphate; MAP = Monoammonium Phosphate; MOP = Muriate of Potash; SOP = Sulfate of Potash; TPS = Tiger Pastille Sulfur; Gran Fe & Zn = Granusol Iron & Zinc

** -- Pounds of material to apply per area is based on 1 lb./N, 1 lb./P₂O₅, 1 lb./K₂O per 1000 square feet, dependent upon the highest nutrient content whether it be Nitrogen, Phosphate, or Potash contained in the fertilizer.

*** -- When applying soil amendments please follow lab recommendations for use rates concerning your particular soil.

Fertizona makes no claims beyond manufacturers instructions. Please refer to manufacturers label for specific use requirements.



Product Name	Product Description	Nutrient Sources*	Micronutrient Content	Density Lbs./Ft ³	Ft ² Coverage	Lbs. to Apply/1000 ft ² **	Lbs. to Apply/Acre
Greens Grade Soil Amendments***							
Pel-Lime® Pelletized High Calcium Lime	High value source of calcium used to improve soil structure while providing plant nutrition	CaCO ₃ , MgCO ₃ , and Water Soluble Binder	Ca 35.0% Mg .70%	70	4500 to 9000	5.7 to 11	250 to 500
Pel-Lime® Pelletized Dolomite	Excellent combination of calcium and magnesium	CaCO ₃ , MgCO ₃ , and Water Soluble Binder	Ca 21.0% Mg 10.0%	70	4500 to 9000	5.7 to 11	250 to 500
Huma-Cal™	A synergistic pelletized humate product with Calcium, Sulfur, and chelating agents	CaSO ₄ , SO ₄ , and Humic Substances	Ca 20.0% S 6.0% Humics 35.0%	Mini – 57 Reg. – 46	11,000 to 22,000	4.5 to 9	200 to 400
Cal-Sul® Mini Pelletized Gypsum	Apply and water in to maintain and improve soil tilth and condition	88% CaSO ₄ 2H ₂ O	S 16.0% Ca 21.0%	60	4500 to 9000	5.7 to 11	250 to 500
Disper-Sul® Plus-Micro-Granule	Helps nutrient uptake in turf by lowering pH in rhizosphere	Elemental Sulfur	S 90.0%	76	10,000	up to 5	200
5-1-5 Ally			Ca 7.00% Mg 2.50% S 5.00%			5 – 15	

* -- Nutrient sources are as follows: AMS = Ammonium Sulfate; AMMNIT = Ammonium Nitrate; PC-SCU = Polycoat Sulfur Coated Urea; DAP = Diammonium Phosphate; MAP = Monoammonium Phosphate; MOP = Muriate of Potash; SOP = Sulfate of Potash; TPS = Tiger Pastille Sulfur; Gran Fe & Zn = Granusol Iron & Zinc

** -- Pounds of material to apply per area is based on 1 lb./N, 1 lb./P₂O₅, 1 lb./K₂O per 1000 square feet, dependent upon the highest nutrient content whether it be Nitrogen, Phosphate, or Potash contained in the fertilizer.

*** -- When applying soil amendments please follow lab recommendations for use rates concerning your particular soil.

Fertizona makes no claims beyond manufacturers instructions. Please refer to manufacturers label for specific use requirements.

