

Fertizona Specialty Homogenous and Blended Granular Fertilizers

Fertilizer Analysis	Product Description	Nitrogen Form	Nutrient Sources*	Micronutrient Content	Density Lbs/Ft ³	Ft ² Coverage	Lbs. to Apply/1000 ft ² **
Nitrogen Products							
UMAXX 47-0-0	Stabilized Nitrogen fertilizer	Urea	Urea	N/A	46	23,000	2.2
UFLEXX 46-0-0	Stabilized Nitrogen fertilizer	Urea	Urea	N/A	46	23,000	2.2
46-0-0	High Nitrogen content for quick summer green-up	Urea	Urea	N/A	46	23,000	2.2
SCU 37-0-0	Sulfur coating provides sustained Nitrogen release over 8 to 12 weeks	Urea	PC-SCU	S 15.0%	45	18,500	2.7
Nitroform 38-0-0	Extended Nitrogen release through hydrolysis and microbial breakdown	Urea Form	Urea Form	N/A	44	19,000	2.6
21-0-0 24S	High Nitrogen content fertilizer with sulfur	Ammonia	AMS	S 24.0%	60	10,500	4.8
21-0-0-24S Turf Grade	High Nitrogen content fertilizer with sulfur in smaller SGN	Ammonia	AMS	S 24.0%	60	10,500	4.8
15.5-0-0 9Ca	Quick acting fertilizer for winter use	Nitrate	Nitrate and Calcium	Ca 9.0%	68	7,750	6.5
Nitrogen and Phosphate Products							
23-13-0 Blended	Slow Release Nitrogen and Phosphate	11.0% NH ₄ 12.0% Urea Form	MAP Urea Form	N/A	50	11,364	4.4
16-20-0	Ammonia and Phosphate to promote root growth	16% NH ₄	AMS and MAP	S 13.50%	55	10,000	5.0
11-52-0	Ammonia and Phosphate to promote root growth	11% NH ₄	MAP	S 2.00%	58	5,500	6.0
Potash Products							
0-0-62	Least expensive Potassium source for use in blending	N/A	MOP	Cl 47.50%	68	31,250	1.6
0-0-50	Sulfate of Potash, can be used alone or in blending	N/A	SOP	S 17.00%	72	25,000	2.0
0-0-22 Premium K-Mag	Excellent source of Potassium and Magnesium, which promote plant health and durability	N/A	SOP and Magnesia	Mg 11.0% S 22.0%	85	10,870	4.6

* -- Nutrient sources are as follows: AMS = Ammonium Sulfate; AMMNIT = Ammonium Nitrate; PC-SCU = Polycoat Sulfur Coated Urea; MAP = Monoammonium Phosphate; MOP = Muriate of Potash; SOP = Sulfate of Potash; TPS = Tiger Pastille Sulfur; Gran Fe & Zn = Granusol Iron & Zinc; SRN = Slow-Release Nitrogen; PPM = Pasteurized Poultry Manure

** -- 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.

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



Fertilizer Analysis	Product Description	Nitrogen Form	Nutrient Sources*	Micronutrient Content	Density Lbs/Ft ³	Ft ² Coverage	Lbs. to Apply/1000 ft ² **
Nitrogen and Potash Products							
17-0-14 Blended	Quick release nitrogen from Urea blended with Premium K-Mag	16.70% Urea	Urea, K-Mag	Mg 6.80% S 14.00%	72	8,475	5.9
15-0-15 Blended	Quick release nitrogen form AMS blended with Sulfate of Potash	14.70% NH ₄	AMS, SOP	S 22.30%	63	7,042	7.1
Nitrogen, Phosphate, and Potash Products							
21-7-14 Turf Royale	3:1:2 ratio blended fertilizer	11.10% NH ₄ 9.90% NO ₃	AMMNT, MAP, SOP	S 5.10%	65	10,417	4.8
19-6-13 + Fe	Turf Royale and Granusol Fe blend	10.50% NH ₄ 9.50% NO ₃	AMMNT, MAP, SOP	S 4.80% Fe 2.50%	68	9,434	5.3
18-9-4 Blended	Good summer fertilizer with Fe to promote green color	10.68% NH ₄ 7.32% Urea	Urea, AMS, MAP, MOP, Gran Fe	S 11.11% Fe 5.00% Zn 0.12%	52	9,091	5.5
17-17-17 Blended	Blended 1:1:1 balanced ratio fertilizer	5.73% NH ₄ 11.27% Urea	Urea, AMS, MAP, MOP, Gypsum	S 2.40% Fe 5.00% Ca 1.2%	60	8,475	5.9
16-8-4 + Fe P Blended	Good summer fertilizer with Fe to promote green color	15.75% NH ₄ 0.46% Urea	Urea, AMS, MAP, MOP, TPS, Gran Fe & Zn	S 5.20% Fe 0.10% Mn 0.10%	62	7,937	6.3
5-15-15 + WolfTrax Fe	Blended, organic fertilizer perfect for overseeding	3.18% NH ₄ 0.23% Urea	PPM, Urea, MOP, MAP	Ca 1.01% Mg 0.20% S 0.50%	48.11	7,575	6.6
5-15-15 + WolfTrax Fe	Blended, organic fertilizer perfect for overseeding	3.16% NH ₄ 0.23% Urea	PPM, Urea, SOP, MAP	Mg 0.20% S 5.20%	50.91	7,575	6.6
15-15-15 S Blended	Blended 1:1:1 balanced ratio fertilizer	9.49% NH ₄ 5.52% Urea	AMS, Urea, MAP, MOP, Gypsum	S 7.44% Ca 1.19%	60	7,463	6.7
11-3-10 Blended	Blend specifically developed for Phoenix Area turf	5.95% NH ₄ 5.05% Urea	Urea, AMS, Gypsum, MAP, Prem K-Mag, Gran Fe, Mn, & Zn	S 17.10% Fe 0.51% Mg 5.02% Ca 1.05% Mn 0.51% Zn 0.47%	73.14	5,495	9.1
6-20-20 Blended	Blended Starter Fertilizer	Ammoniacal	AMS, MAP, MOP, TPS, Gran Fe & Zn	S 10.0% Fe 1.60% Zn 1.70%	66	10,000	5.0
6-20-20 Blended	Blended Starter Fertilizer	1.74% NH ₄	AMS, MAP, MOP, TPS, Gran Fe & Zn, Gypsum	Ca 2.34% S 6.72% Fe 1.50% Zn 1.56%	66	10,000	5.0
6-20-20 Blended	Blended Starter Fertilizer	1.74% NH ₄	AMS, MAP, SOP, Gypsum	Ca 3.07% S 9.43%	61	10,000	5.0

* -- Nutrient sources are as follows: AMS = Ammonium Sulfate; AMMNT = Ammonium Nitrate; PC-SCU = Polycoat Sulfur Coated Urea; MAP = Monoammonium Phosphate; MOP = Muriate of Potash; SOP = Sulfate of Potash; TPS = Tiger Pastille Sulfur; Gran Fe & Zn = Granusol Iron & Zinc; SRN = Slow-Release Nitrogen; PPM = Pasteurized Poultry Manure

** -- 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.

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



Fertilizer Analysis	Product Description	Nitrogen Form	Nutrient Sources*	Micronutrient Content	Density Lbs/Ft ³	Ft ² Coverage	Lbs. to Apply/ 1000 ft ² **
Nitrogen, Phosphate, and Potash Products Continued							
8-10-10 Blended	Promotes plant health and vigor without growth	8.13% NH ₄	AMS, MAP, Prem K-Mag, Gypsum	Ca 0.70% Mg 5.00% S 17.20%	62	5,000	10
18-2-10 Blended	Slow release, blended fertilizer	4.91% NH ₄ 13.39% Urea	PPM, Urea, AMS, SOP, MAP	S 6.72%	50	5,500	6.0
10-1-10 Blended	Slow release, blended fertilizer	2.24% NH ₄ 5.64% Urea	PPM, Urea, AMS, SOP	S 5.08% Ca 1.24%	46	5,500	6.0
5-26-25	Homogenous Blend	Ammoniacal	MAP, SOP	S 12.00%	68	13,150	5.0
Slow Release Nitrogen, Phosphate, and Potassium Products							
32-4-7 S/R Blended w/ UFLEXX	Excellent summer fertilizer with ¼ of nitrogen in slow release UFLEXX form	0.88% NH ₄ 31.30% Urea 8.51% UFLEXX	Urea, UFLEXX, MAP, MOP, Gypsum, TPS	Ca 1.00% S 7.38%	67.63	16,000	3.0
32-4-7 S/R Blended	Excellent summer fertilizer with ¼ of nitrogen in slow release SCU form	0.88% NH ₄ 23.47% Urea 7.65% SCU	Urea, MAP, MOP, PC-SCU, TPS	S 10.55%	52.18	16,129	3.1
28-4-10 S/R + Fe Blended w/ UFLEXX	Good summer fertilizer with Iron and UFLEXX to promote green color	3.70% NH ₄ 25.40% Urea 2.30% UFLEXX	Urea, UFLEXX, MAP, SOP, Gypsum, AMS, TPS, Gran Fe	Ca 0.42% S 7.34% Fe 2.00% Zn 0.05%	60.43	13,700	3.5
28-4-10 S/R + Fe Blended	Good summer fertilizer with Iron to promote green color	0.85% NH ₄ 12.77% Urea 15.01% SCU	Urea, AMS, MAP, SOP, SCU, TPS, Gran Fe	S 5.87% Fe 2.00% Zn 0.05%	55	13,889	3.6
25-4-8 S/R w/ UFLEXX ADOT	Balanced slow-release fertilizer for spring or summer	0.92% NH ₄ 24.17% Urea 20.05% UFLEXX	Urea, UFLEXX, MAP, MOP, Gypsum, TPS, Gran Fe, Mn & Zn	Ca 2.63% S 5.63% Fe 5.01% Mn 0.22% Zn 0.28%	58.49	11,200	4.0
21-9-4 S/R + Fe Blended w/ UFLEXX	Balanced fertilizer for summer use with ULEXX and 5% Fe	7.24% NH ₄ 14.03% Urea 4.14% UFLEXX	Urea, UFLEXX, MAP, MOP, Gypsum, AMS, Gran Fe	Ca 2.67% S 6.81% Fe 5.00% Zn 0.12%	67.76	10,000	5.0
21-9-4 S/R + Fe Blended	Balanced fertilizer for summer use with SCU and 5% Fe	9.12% NH ₄ 8.28% Urea 3.80% SCU	Urea, AMS, MAP, MOP, PC-SCU, Gran Fe	Ca 1.29% S 9.83% Fe 5.00% Zn 0.12%	55	10,417	4.8
20-5-5 S/R Blended	Good starter and maintenance fertilizer for nursery stock and ornamental plants	6.43% NH ₄ 1.84% Urea 11.08% Nitroform	AMS, Nitroform, MAP, SOP, Prem K-Mag, Gran Mn, Fe, & Zn	Ca 0.10% S 10.10% Fe 1.60% Mn .10% Zn 0.11%	56	10,000	5.0
15-15-15 P S/R Blended w/ UFLEXX	Blended 1:1:1 Balanced Ratio Fertilizer	5.10% NH ₄ 10.16% Urea 5.42% UFLEXX	Urea, UFLEXX, MAP, SOP, Gypsum, AMS, Gran Fe & Zn	Ca 1.44% S 8.20% Fe 2.00% Zn 0.08%	73.37	5,500	6.00
15-15-15 P S/R Blended	Blended 1:1:1 Balanced Ratio Fertilizer	5.15% NH ₄ 5.15% Urea 5.03% SCU	Urea, SCU, AMS, MAP, SOP, TPS, Gran Fe	S 10.00% Fe 2.1%	60.72	7,500	6.7

* -- Nutrient sources are as follows: AMS = Ammonium Sulfate; AMMNIT = Ammonium Nitrate; PC-SCU = Polycoat Sulfur Coated Urea; MAP = Monoammonium Phosphate; MOP = Muriate of Potash; SOP = Sulfate of Potash; TPS = Tiger Pastille Sulfur; Gran Fe & Zn = Granusol Iron & Zinc; SRN = Slow-Release Nitrogen; PPM = Pasteurized Poultry Manure; UFLEXX = 46-0-0 UFLEXX Stabilized Nitrogen

** -- 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.

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

