

Fertizona Specialty Formulated and Blended Liquid Fertilizers

Fertilizer Analysis	Product Description	Nitrogen Form	Weight per Gallon	Nutrients Supplied/Gal	Gallons to Apply/1000 ft ² *	Gallons to Apply/Acre
Nitrogen Products						
32-0-0 (UN-32)	High N content fertilizer for summer green-up	16.8% Urea 7.6% Ammoniacal 7.6% Nitrate	11.06	3.54 lbs. N	.28 gallons	12.2 gallons
28-0-0 9S (N-Control)	Controlled release nitrogen		11.80	3.30 lbs. N		2 – 14 gallons
28-0-0 5S		12.88% Urea 8.78% Ammoniacal 6.44% Nitrate	11.01			
24-0-0 10S		9.68% Urea 9.58% Ammoniacal 4.84% Nitrate	11.01			
20-0-0 (Liquid Urea)	Straight urea product safe for use as a foliar	20.0% Urea	10.50	2.10 lbs. N	.48 gallons	20.7 gallons
20-0-0 (AN-20)	Split ammoniacal and nitrate form for fast winter green-up	10.0% Ammoniacal 10.0% Nitrate	10.50	2.10 lbs. N	.48 gallons	20.7 gallons
12-0-0 26S (Thio-Sul)	Ammonia combined with sulfur in two oxidative forms	12.0% Ammoniacal	11.00	1.32 lbs. N 2.86 lbs. S	.75 gallons	33.0 gallons
15-0-0 49S (pHairway)	Acid based fertilizer with nitrogen that is "easier" to handle than sulfuric	15.0% Urea	12.60	1.89 lbs. N 2.02 lbs. S	.53 gallons	6 - 10 gallons
17-0-0 8.8Ca (CAN-17)	Split nitrogen source with calcium to aid in water penetration	5.4% Ammoniacal 11.5% Nitrate	12.60	2.14 lbs. N 1.11 lbs. Ca	.47 gallons	20.4 gallons
9-0-0 11Ca (CN-9)	Contains nitrogen in fast, available form with calcium	9.0% Nitrate	12.20	1.10 lbs. N 1.34 lbs. Ca	.91 gallons	39.6 gallons
Nitrogen and Phosphate Products						
11-17-0 13S	Excellent blend for use at grow-in or overseeding	11.0% Ammoniacal	11.30	1.24 lbs. N 1.92 lbs. P 1.47 lbs. S	.52 gallons	22.7 gallons
10-34-0 (Ammonium Polyphosphate)	Neutral formulation of N and P	10.0% Ammoniacal	11.60	1.32 lbs. N 3.94 lbs. P	.25 gallons	10.9 gallons
7.5-26-0 8S	Acidic blend for use at grow-in or overseeding	7.5% Urea	13.40	1.01 lbs. N 3.48 lbs. P 1.07 lbs. S	.29 gallons	12.6 gallons

* -- Gallons of material to be applied per area are based on the following: 1 lb. N/M, 1 lb. P₂O₅/M, and 1 lb. K₂O/M
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Nitrogen, Phosphate, and Potassium Products						
8-8-8	1:1:1 ratio liquid fertilizer	4.2% Urea 1.9% Ammoniacal 1.9% Nitrate	10.82	.87 lbs. N .87 lbs. P .87 lbs. K	1.15 gallons	50.1 gallons
8-29-4		4.08% Urea 2.04% Ammoniacal 2.04% Nitrate	12.40			
4-10-10 7S	1:3:3 ratio liquid fertilizer	2.1% Urea .95% Ammoniacal .95% Nitrate	10.93	.48 lbs. N 1.09 lbs. P 1.09 lbs. K	.92 gallons	40.1 gallons
Nitrogen and Potassium Products						
11-0-17 11S	Nitrogen and potassium giving good turf recovery	5.8% Urea 2.6% Ammoniacal 2.6% Nitrate	11.82	1.30 lbs. N 2.01 lbs. K 1.30 lbs. S	.76 gallons	33.1 gallons
10-0-10 7S	Low burn blend providing slow growth and durable turf	10.0% Urea	10.97	1.09 lbs. N 1.09 lbs. K .77 lbs. S	.92 gallons	40.1 gallons
3-0-11	Readily available K source from potassium nitrate	3.0% Nitrate	9.70	0.29 lbs. N 1.0 lbs. K	1 gallon	43.4 gallons
Phosphate Products						
0-52-0 (Phosphoric Acid)	High P content fertilizer excellent for use during grow-in	No Nitrogen Content	14.20	7.38 lbs. P	.14 gallons	6.1 gallons
Potassium Products						
0-0-25 17S (KTS)	High K fertilizer which aids in plant resistance to stress and disease	No Nitrogen Content	12.20	3.05 lbs. K 2.07 lbs. S	.33 gallons	14.3 gallons
Phosphate and Potassium Products						
0-20-20	Excellent combo of P and K in liquid form with no N to promote undesirable growth	No Nitrogen Content	12.00	2.4 lbs. P 2.4 lbs. K	.42 gallons	18.3 gallons
Miscellaneous Products						
0-0-0 12Ca (Hi-Cal)	Readily available Ca in liquid form, that has 250 x the solubility of gypsum	No Nitrogen Content	11.50	1.38 lbs. Ca	.50 gallons	21.8 gallons
0-0-0 6Ca 10S (Thio-Cal)	Improves water penetration, through addition of calcium and sulfur in two oxidative forms	No Nitrogen Content	10.39	.62 lbs. Ca 1.04 lbs. S	32 fl. Oz.	10.0 gallons

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