

Fertizona Liquid Soil Amendments

| Fertilizer Analysis | Product Description | Nitrogen Form | Weight per Gallon | Nutrients Supplied/Gal. | Rate to Apply/1000 ft ² * | Rate to Apply/Acre |
|---------------------------------|--|-------------------------------|-------------------|-----------------------------|--------------------------------------|--------------------|
| Liquid Soil Amendments** | | | | | | |
| 28-0-0 9S (N-Control®) | | | 11.80 | | | 2 – 14 gallons |
| 15-0-0 49S (pHairway®) | Acid based fertilizer with nitrogen that is "easier" to handle | 15.0% Urea | 12.60 | 1.89 lbs. N 2.02 lbs. S | .53 gallons | 23.1 gallons |
| 17-0-0 8.8Ca | Split nitrogen source with calcium to aid in water penetration | 5.4% Ammonia 11.5% Nitrate | 12.60 | 2.14 lbs. N 1.11 lbs. Ca | .47 gallons | 20.4 gallons |
| 9-0-0 11Ca | 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 |
| 5-0-0 12Ca (Sodex) | Readily available Ca in liquid form | | | | | |
| 5-0-0 6Ca (U-Cal) | | | 11.60 | | | |
| 0-0-7 6Ca | | | | | | |
| 0-0-0 6Ca 10S | Improves water penetration | No Nitrogen Content | 10.39 | .62 lbs. Ca 1.04 lbs. S | .25 gallons | 10.0 gallons |
| 0-0-0 12Ca (Hi-Cal) | Readily available Ca in liquid form | No Nitrogen Content | 11.50 | 1.38 lbs. Ca | .50 gallons | 21.8 gallons |
| 0-0-0 9Mg | Economical source of Mg can be blended with CaCl | No Nitrogen Content | 11.30 | 1.02 lbs. Mg | 24 fl. oz. | 8.0 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

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

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

