DESCRIPTION
This product is a concentrated liquid fertilizer containing special penetrating agents to assure quick absorption into the soil – so nutrients can be immediately assimilated by plants. Contains balanced nutrients of organic nitrogen for prolonged growth and inorganic nitrogen for rapid greening and lush top growth. Phosphorus promotes strong root growth and potassium develops healthy, disease resistant stalks. Regular feedings spaced over the growing season produce superior results over a single, heavy feeding.

KEEP FROM FREEZING. Cold or freezing weather may cause this product to separate or thicken. This will not harm performance. Before using, warm to room temperature and stir thoroughly.

DISPOSAL:
Offer empty container for recycling. If recycling is not available, discard container in trash.

LIQUID FERTILIZER
16-8-4

DIRECTIONS
For use on golf courses, ornamental turf and athletic fields, dilute 19 to 38 oz. of fertilizer with 1 to 2 gallons of water for uniform application to 1000 square feet. For larger applications, dilute 6.5 to 12 gallons of fertilizer up to 40 gallons of water to cover 1 acre. Spray fertilizer evenly over soil. For best results, use a non-ionic surfactant in the spray mixture. Using higher concentrations of the fertilizer will sustain a longer period of greening. Water thoroughly after spraying to wash nutrients into the soil. Reapply every 3-6 weeks depending on soil, weather and grass conditions from early spring to mid-summer.

For trees and shrubbery, mix 1 pint to 1 quart of fertilizer in 15 gallons of water and spray on foliage to the point of run-off. For root feeding, use 4 ounces of fertilizer per inch of trunk diameter. Dilute with sufficient water and pour or inject into root zone. Repeat application every spring and fall.

NFPA® RATINGS
Health: 1; Flammability: 0; Reactivity: 0

CONTAINS/CAS NUMBER:
Water/7732-18-5; Urea/57-13-6; Muriate of Potash/7447-40-7; Ammonium Polyphosphate/68333-79-9

GUARANTEED ANALYSIS

Total Nitrogen (N) 16.0%
Nitrogen (Nitrogen) 2.3%
Nitrogen (Nitrogen) 13.7%
Availability Percentage of Phosphoric Acid (%P) 6.0%
Soluble Potash (%K)
Total Soluble Potash (K) 4.0%
Derived from Water, Urea, Ammonium Polyphosphate and Muriate of Potash.

SPECIFICATIONS

For industrial and commercial use only.
For additional information, see Safety Data Sheet.