

# GREEN LIFE SUPPLY

## 3-18-18

### A Fertilizer Solution with Nitrogen, Phosphorus, and Potassium

3-18-18 is produced by combining nitrogen, phosphate and potassium. 3-18-18 can be used on most field crops, vegetables, fruit and nut trees and more. Since it contains 100% orthophosphate, which is immediately available to the seeding or plant, 3-18-18 may be used, in small amounts, as a starter fertilizer. 3-18-18 has a pH of 7, making it as safe as water and effective as a foliar spray. 3-18-18 can also be applied through drip irrigation systems. To insure best performance, use 3-18-18 when there is adequate humidity, moderate temperatures and adequate soil moisture. Foliar sprays should be made during the early morning and late evening hours.

#### USE RATES:

To apply .10#N/1000ft<sup>2</sup> = 37.0oz 3-18-18

To apply .10#P/1000ft<sup>2</sup> = 6.2oz 3-18-18

To apply .10#K/1000ft<sup>2</sup> = 6.2oz 3-18-18

#### SOIL APPLICATION RATES

Vegetables: For sprinkler irrigated fields, spray or dribble directly over the seed at planting. For furrow irrigated fields, inject directly below the seed row 1-2". Use 2-5 gallons/acre. 3-18-18 may be diluted with water if desired.

Corn, Cotton, Melons: Inject 1/2-2" directly below and/or to the side of the seed furrow. Use 3-10 gallons/acre. 3-18-18 may be diluted with water if desired.

Vegetable, Field Crops, Fruits, Fruit and Nut Trees: Apply 1-3 gallons of 3-18-18 in at least 5 gallons of water/acre. Multiple applications may be useful. Use of Chameleon (nonionic spreader/sticker) may enhance coverage and increase plant uptake. Do not apply more than 3 times per growing season. Do not apply when the crop is under severe stress. For best results, use the lowest possible volume that will ensure complete coverage and small droplet size.

Drip Irrigation (All Crops): Use 3-10 gallons of 3-18-18 per irrigation. Continue irrigation for at least 2 hours to insure adequate fertilizer coverage.

Transplant Water (All Crops): Use 1-4 gallons of 3-18-18 per acre in 500-1000 gallons of water per acre.

GUARANTEED ANALYSIS	
Total Nitrogen (N)	3.0%
1.8% Urea Nitrogen	
1.2% Ammoniacal Nitrogen	
Available Phosphate (P2O5)	18.0%
Soluble Potash (K2O)	18.0%

Derived From: Phosphoric Acid, Potassium Hydroxide, Urea, and Ammonium Hydroxide

**NET WEIGHT: 58.3# (11.66#/Gallon)    NET CONTENTS: 5 GALLONS**

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