



Fertilize Responsibly™

## EZ 28-8-18 Water Soluble Fertilizer

***This formulation provides maximum turf greening without excessive top growth. By strengthening the root system with this formula, the landscape becomes more drought tolerant and more resistant to insects and disease.***

All of our premium fertilizers are 100% water soluble and have been formulated to provide your landscape investment with the best possible nutrients. When applied through one of our patented proportioning systems, this process allows the plant material to gain the optimum results through better absorption and utilization of essential macro and micro nutrients provided in all of our EZ Premium Fertilizers.

Our 28-8-18 formulation will provide a fast green up without excessive top growth. It encourages strong healthy root blade development that deters both fungus and insect invasion. All plant material in your landscape will appreciate this fertilizer for the availability of essential nutrients in this formulation. This is an excellent formula for the summer stress of high temperatures and abuse associated with increased activity on the turf areas of your landscape. If beautiful turf is a concern on your property, this formula will be a necessary addition to your landscape's regular diet. The trees, shrubs, flowers and gardens on your property will thrive on this analysis during this active segment of the growing season .

**Available Sizes:**

**5 lbs.** (2.2 kg) and **25 lbs.** (4.5 kg) bags

**Fertilizer Type:**

100% water soluble powder for root and foliar feeding

**Suggested Landscape Coverage under normal watering conditions\*:**

**100% turf** 26 oz. (768 ml) per 1,000 sq ft (92 sq m)

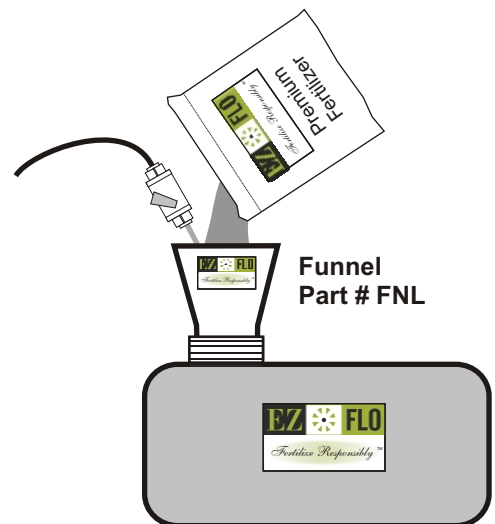
**75% turf/25% trees/shrubs/flowers** 22 oz. (650 ml) per 1,000 sq ft (92 sq m)

**50% turf/50% trees/shrubs/flowers** 16 oz. (473 ml) per 1,000 sq ft (92 sq m)

\*Assumes a refill frequency of 4-6 weeks and watering every other day. Turf requires more water and therefore increases refill frequency. Refill frequency based on desired results.

### GUARANTEED ANALYSIS

|  |         |
|--|---------|
| Total Nitrogen (N) .....                                   | 28%     |
| 0.69% Ammoniacal Nitrogen                                  |         |
| 4.43% Nitrate Nitrogen                                     |         |
| 22.88% Urea Nitrogen                                       |         |
| Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) ..... | 8%      |
| Soluble Potash (K <sub>2</sub> O) .....                    | 18%     |
| Magnesium (Mg) .....                                       | 0.05%   |
| 0.05% Water Soluble Magnesium                              |         |
| Sulfur (S) .....   | 0.05%   |
| 0.05% Combined Sulfur (S)                                  |         |
| Copper (Cu) .....  | 0.05%   |
| 0.05% Chelated Copper (Cu)                                 |         |
| Iron (Fe) .....  | 0.20%   |
| 0.20% Chelated Iron (Fe)                                   |         |
| Manganese (Mn) .....                                       | 0.05%   |
| 0.05% Chelated Manganese (Mn)                              |         |
| Molybdenum (Mo) .....                                      | 0.0009% |
| Zinc (Zn) .....  | 0.05%   |
| 0.05% Chelated Zinc (Zn)                                   |         |



Derived from Ammonium Phosphate, Potassium Phosphate, Potassium Nitrate, Urea, Magnesium Sulphate, Sodium Molybdate, and Copper EDTA, Iron EDTA, Manganese EDTA and Zinc EDTA.

**MANUFACTURER'S STATEMENT** This product conforms to the ingredient statement on the label. Manufacturers directions regarding use of this product are based upon tests believed to be reliable. All statements made concerning use of this product apply only when used as directed under normal use conditions. Follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other chemicals and other influencing factors in the use of this product are beyond the control of the manufacturer. Buyer assumes all risks of use, storage and handling of this product.