



G2 GREEN FERTILITY BLEND

7-7-7

GUARANTEED ANALYSIS:

Total Nitrogen (N)	7.0%
7.0% Urea Nitrogen	
Available Phosphate (P ₂ O ₅)	7.0%
Soluble Potash (K ₂ O)	7.0%
Sulfur (S)	2.0%

DERIVED FROM: Urea, phosphoric acid, potassium chloride and sulfuric acid.

This material is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200)

NOTE: When mixing G2 Green Fertility Blend with other chemicals, all chemical labels should be read in their entirety to avoid potential and undesirable reactions, ensuring the compatibility based on the pH.

STORAGE: No special handling required. Do not store above 90°F. Do not freeze. Keep out of direct sunlight for prolonged periods of time

SAFETY: Do not take internally. Avoid eye or prolonged skin contact. Should contact occur, wash with water.

Information regarding the contents and levels of metals in this product is available on the internet at:
<http://www.aapfco.org/metals.htm>

DENSITY: 11.32 lbs/gallon at 68°F

NOTICE: G2 Green, LLC warrants this product to the chemical description and for its specific intended use only. This warranty is only valid when the product is used in accordance with the directions also described on this label. It is understood that it is impossible to eliminate ALL risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may be a result of many factors, such as weather conditions, presence of other materials, or the manner of use or application; all of which are beyond the control of G2 Green, LLC. In no case shall G2 Green, LLC be held liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. G2 Green, LLC makes no warranties in any other express or implied warranty except as stated above.



DIRECTIONS FOR USE

(Mix Well Before Using)



GRASS/TURF

- **RESIDENTIAL/COMMERCIAL** — **Hose End Sprayer:** Set hose end sprayer to 2 oz. setting. Pour 32 oz. of G2 Green Fertility Blend per 1000 sq. ft. into hose end sprayer canister. Treat turf once per week for weeks 1 & 2; maintain every 4-6 weeks (or as needed), not exceeding 320 oz. per 1000 sq. ft. per year. **Fertigation Tank:** Fill tank with G2 Green Fertility Blend every 4-6 weeks, or as needed, not exceeding 8 fills per year.
- **SPORTS TURF** — **Boom Sprayer:** Apply 32 oz. of G2 Green Fertility Blend per 1000 sq. ft. Treat turf once per week for weeks 1 & 2, maintain every 4-6 weeks (or as needed), not exceeding 320 oz. per 1000 sq. ft. per year. **Dilution rate:** Minimum 10 gallon of water to 1 gallon of G2 Green Fertility Blend. **Fertigation Tank:** Fill tank every 4-6 weeks, or as needed, not exceeding 8 fills per year.
- **PUTTING GREENS** — **Boom Sprayer:** Apply 15 oz. of G2 Green Fertility Blend per 1000 sq. ft. every 7-10 days (or as needed), not exceeding 500 oz. per year. **Dilution rate:** Minimum 10 gallon of water to 1 gallon of G2 Green Fertility Blend.
- **DOG SPOTS (ALL TURF)** — **Hose End Sprayer:** Set hose end sprayer to 4 oz. setting. Pour 4 oz. of G2 Green Fertility Blend into hose end sprayer canister. Fill remainder of canister with water. Spray dog spots liberally. Repeat twice per week until spots are gone. **Bucket Drench:** Mix 2 oz. of G2 Green Fertility Blend per gallon of water in a bucket. Pour mixture liberally on spots. Repeat twice per week until spots are gone.



TREES

- **CONIFER** — Mix 2 oz. of G2 Green Fertility Blend with ½ gallon of water per 1 in. of tree caliper. Drench root 2 times per year, or as needed, not exceeding 4 times per year.
- **DECIDUOUS** — Mix 2 oz. of G2 Green Fertility Blend with ½ gallon of water per 1 in. of tree caliper. Drench root 3 times per year, or as needed, not exceeding 4 times per year.
- **FRUIT & NUT** — Mix 2 oz. of G2 Green Fertility Blend with ½ gallon of water per 1 in. of tree caliper. Drench root 4 times per year: early spring (breaking dormancy), pre-bloom, fruit set & post harvest.



FLOWERS

- **OUTDOOR PLANTS** — **Hose End Sprayer:** Set hose end sprayer to 2 oz. setting. Pour 2 oz. of G2 Green Fertility Blend per 100 sq. ft. into hose end sprayer canister. Fill remainder of canister with water. Apply every 7-14 days, or as needed, not exceeding 96 oz. per year. **Root Drench:** Mix 1 oz. of G2 Green Fertility Blend per 2 gallons of water. Drench roots every 7-14 days or as needed, not exceeding 96 oz. per year. **Fertigation Tank:** Fill tank with G2 Green Fertility Blend every 4-6 weeks, or as needed, not exceeding 8 fills per year.
- **INDOOR / POTTED PLANTS** — **Water Canister:** Mix 1/2 oz. of G2 Green Fertility Blend per 2 gallons of water. Apply every 14 days, or as needed, not exceeding 10 oz. per year.



SHRUBS

- **ALL SHRUBS** — **Hose End Sprayer:** Set hose end sprayer to 2 oz. setting. Pour 4 oz. of G2 Green Fertility Blend per 100 sq. ft. into hose end sprayer canister. Fill remainder of canister with water. Apply every 4-6 weeks, or as needed, not exceeding 48 oz. per year. **Root Drench:** Mix 1 oz. of G2 Green Fertility Blend per 1 gallon of water. Drench roots every 4-6 weeks, or as needed, not exceeding 48 oz. per year. **Fertigation Tank:** Fill tank every 4-6 weeks, or as needed, not exceeding 8 fills per year.



VEGETABLE GARDENS

- **OUTDOOR PLANTS** — **Hose End Sprayer:** Set hose end sprayer to 2 oz. setting. Pour 2 oz. of G2 Green Fertility Blend per 100 sq. ft. into hose end sprayer canister. Fill remainder of canister with water. Apply every 7-14 days, or as needed, not exceeding 96 oz. per year. **Root Drench:** Mix 1 oz. of G2 Green Fertility Blend per 2 gallons of water. Drench roots every 7-14 days or as needed, not exceeding 96 oz. per year. **Fertigation Tank:** Fill tank every 4-6 weeks, or as needed, not exceeding 8 fills per year.
- **INDOOR / POTTED PLANTS** — **Water Canister:** Mix 1/2 oz. of G2 Green Fertility Blend per 2 gallons of water. Apply every 14 days, or as needed, not exceeding 10 oz. per year.

KEEP OUT OF REACH OF CHILDREN

Guaranteed by: G2 Green, LLC — 428 E Woodland Ave, Salt Lake City, UT 84115