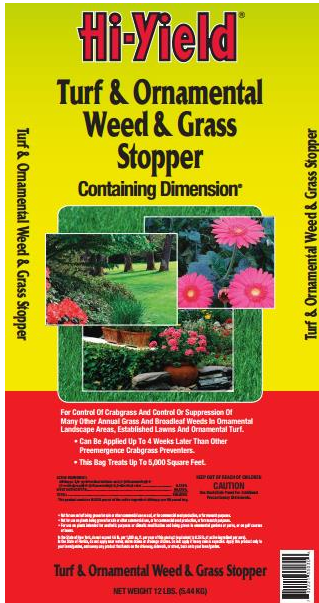


# Boy Scout Troop 272

## Fertilizer Fundraiser Products



### Turf & Ornamental Weed & Grass Stopper

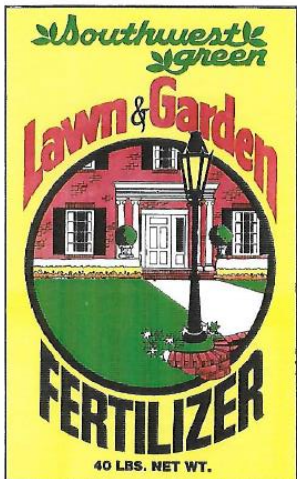
- 12 lb. bag cover 5000 sq. ft.
- Use in ornamental landscape areas, established lawns and ornamental turf.
- Can be applied up to 4 weeks later than other pre-emergence Crabgrass preventers.
- Provides superior control of Crabgrass and many other annual grass and broadleaf weeds
- Application Rates: • Consult label for turf and ornamental landscape area application rates.
- <http://www.fertilome.com/product/turf-ornamental-weed-grass-stopper-12-lbs>



### Weed & Feed

- Contains an effective post-emergent broadleaf weed killer in combination with lawn fertilizer.
- 18 lb. bag covers 5,000 sq. ft.
- Controls Dandelion, Chickweed, Knotweed, Plantain, Henbit, Spurge and many other broadleaf weeds in Centipede, Bahia, Bermuda, Zoysia, Bluegrass, Perennial Ryegrass, Bentgrass and Fescue.
- Lawn should be moist before application and product should be watered in 24 hours after application.
- Always Read and Follow Label Directions
- <http://www.fertilome.com/product/weed-feed-15-0-10-18-lbs>

**D** Specifically  
**ESIGNED FOR**  
**THE SOUTHWEST**



**Southwest green**

Lawns

Shrubs & Shade Trees

Flowers & Gardens

Fruit & Nut Trees

**PLANTS OF**  
**THE SOUTHWEST**  
**NEED:**

**NITROGEN** for vegetative growth and essential protein development.

**PHOSPHOROUS** for root, seed, fruit development and energy transfer.

**POTASSIUM** for root development, disease resistance and winter hardiness.

**SULPHUR** for chlorophyll and protein production and soil conditioning.

**MAGNESIUM** forms the center of the chlorophyll molecule.

**IRON, MANGANESE, ZINC, COPPER, BORON, MOLYBDENUM, CHLORINE** (Micro-nutrients) for essential plant chemical reactions in energy transfer, cell division and chlorophyll manufacturing.

**THE PRESENCE OF THE NUTRIENTS IS ESSENTIAL, BUT JUST AS IMPORTANT, IS THAT THEY BE PRESENT IN THE CORRECT BALANCE.**

**Southwest green**

**LAWN & GARDEN FERTILIZER**

**CHOICE OF**  
**THE SOUTHWEST**

**M**any of today's fertilizers are mass produced, therefore, the nutrients may not match the needs of specific regional soils. **Southwest green Premium Fertilizer** is the result of years of testing Texas soils.\*

**L**awns will grow thicker, lusher and greener with **Southwest green Premium Fertilizer** because the balanced design of fertilizer and micro-nutrients is specially mixed for Texas soil and weather conditions.

**G**ardens will produce more nutritious vegetables and more intense colors in flowers. **Southwest green Premium Fertilizer** contains the necessary micro-nutrients that assure higher protein levels in vegetables and taller, healthier plants.

**T**rees will enjoy a stronger root system and produce larger, greener leaves. Fruit bearing trees will produce sweeter, healthier fruit with **Southwest green Premium Fertilizer**.

\*Formulated in consultation with A & L Plains

**W** **HAT MAKES YOUR GARDEN GROW?**

**WATER • LIGHT • NUTRIENTS**  
**SOIL OR GROWING MEDIA**  
**TEMPERATURE • AIR**

There are 16 essential plant nutrients: Carbon, Hydrogen, Oxygen, Nitrogen, Phosphorous, Potash, Calcium, Sulphur, Zinc, Magnesium, Iron, Manganese, Copper, Boron, Molybdenum, Chlorine

All nutrients are important throughout the growing season. There are critical stages of growth and maturity. When any nutrient is absent or present in too low a level, plant growth and productivity will be limited.

**Southwest green Premium Fertilizer** is balanced with the essential plant nutrients including micro-nutrients that will produce maximum plant growth and maturity.

Stop micro-nutrient deficiencies from limiting the contribution of your major nutrients. Use

**Southwest green** to keep your plants at the proper nutrient level.

- The growth of any plant is limited by the essential nutrient in shortest supply.
- Water, light, temperature, air, and soil are provided by nature. We must provide the nutrients.
- Our fertilizer is specifically designed to fit the soil and weather conditions of West Texas.

**W** **HEN TO APPLY**

**INSTRUCTIONS**

**LAWNS**  
**Premium**

■ First application should be in very early spring. Use for last application in the fall also. \*This 40 lb. bag will treat 3000-3500 square feet.

■ **Top Dressing**  
 After application of the Premium Lawn Fertilizer, apply this fertilizer every 45 days immediately after cutting.  
 •Apply 5 lbs. of this material per 1000 square feet.

**PECAN & FRUIT TREES**  
**Premium**

- Pecan Trees. A 20 lb. bag is enough to treat one 4 in. to 5 in. diameter tree.
- Fruit Trees. Apply 1 lb. of premium per tree per year of age.
- Pecan & Fruit Trees. Spread fertilizer evenly throughout drip line of tree and incorporate well into soil or water thoroughly.

**TOMATO & VEGETABLES**  
**FLOWERS & SHRUBS**  
**Premium**

■ Apply 12 lbs. of this fertilizer per 1000 sq. ft. of garden and incorporate thoroughly before planting. Forty-five days after germination or transplanting apply an additional 8 lbs. evenly being careful not to get fertilizer on plants. Incorporate into soil well or water thoroughly. (The typical home garden is about 1000 sq. ft.- 30' x 35' or 20' x 50').

Troop 272 fertilizers are produced by Abilene Ag <https://abileneag.com/products/> for this area: The formulas below are 1<sup>st</sup> # nitrogen, 2<sup>nd</sup> # phosphorus 3<sup>rd</sup> # potassium:  
**13-13-13 blend**  
**15-5-10 blend**  
**18-7-10 blend**  
**21-7-14 slow release blend**