

FOUNDATION® TURF HERBICIDE

Containing four active ingredients, **FOUNDATION** provides multiple modes of action to control a wide spectrum of weed species in turf grass, non-crop and other sites.

FOUNDATION Benefits:

- Excellent postemergence activity with proven performance
- Four active ingredients for multiple modes of action
- Improved cool weather performance
- Specially formulated for low volume, ground applications
- Uses **MOISTURE LOCK® TECHNOLOGY** to keep the spray droplets wetter longer and reduces burning and crystallization

Active Ingredient Benefits:

- DEA form of 2,4-D increases the effectiveness of **FOUNDATION** on hard-to-kill perennial weeds
- Sulfentrazone provides excellent residual control of ALS and triazine-resistant weeds
- Dicamba provides selective pre and postemergence control of susceptible broadleaf weeds
- Triclopyr controls tough, woody plants with excellent turfgrass safety

Labeled for use with:

- Ornamental Turfgrass
- Non-Crop Land
- Sod Farms (not in AZ)
- Vegetation Management

Application:

Aerial or Ground

Susceptible Weeds Controlled:

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| <ul style="list-style-type: none"> · Aster, white heath and white prairie · Bedstraw · Beggarweed, creeping · Bindweed · Black medic · Broadleaf plantain · Buckhorn plantain · Bull thistle · Burdock, common · Buttercup, creeping · Carpetweed · Catnip · Chickweed · Chicory · Cinquefoil · Clover · Curly dock · Dandelion · Dayflower · Dock · Dogfennel · English daisy · False dandelion, catsear, spotted or common* · Field bindweed morning glory or creeping jenny* · Field oxeye-daisy or creeping oxeye* · Filaree whitestem or redstem · Florida betony · Florida pusley · Ground ivy · Groundsel · Hawkweed · Heal-all · Henbit · Innocence or blue-eyed Mary* · Knotweed · Kochia · Lambsquarter · Lawn burweed · Lespedeza, common · Mallow, common · Matchweed · Mouse-ear chickweed · Mustard | <ul style="list-style-type: none"> · Nettle · Nutsedge**, yellow · Old world diamond flower · Oxalis yellow woodsorrel, creeping woodsorrel and corniculata* · Parsley-piert · Pennsylvania smartweed · Pepperweed · Pigweed · Pineappleweed · Plantain · Poison ivy · Poison oak · Prickly lettuce compass plant* · Puncturevine · Purple cudweed · Purslane · Ragweed · Red sorrel, sheep sorrel* · Redweed · Russian thistle · Shepherd's purse · Speedwell or Veronica* · Spurge · Thistle · Virginia buttonweed · White clover, Dutch clover*, honeysuckle clover, white trefoil and purplewort · Wild carrot · Wild garlic · Wild geranium · Wild lettuce · Wild mustard · Wild onion · Wild strawberry · Wild violet*** · Yarrow · Yellow rocket · Many more broadleaf weeds |
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- * Synonyms
 ** Suppression only when nutsedge is young and actively growing.
 *** For best results, apply in the spring when wild violets are blooming or apply a late fall application followed by a spring application.

Active Ingredients

Triclopyr, triethylamine salt	7.28%
Sulfentrazone	0.63%
2,4-D, diethanolamine salt	30.84%
Dicamba, dimethylamine salt	2.48%
OTHER INGREDIENTS	58.77%
TOTAL.....	100.00%

This product contains:

- 0.50 lb. 3,5,6-trichloro-2-pyridinyloxyacetic acid per gallon or 5.22%.
- 0.06 lb. N-[2,4-dichloro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl]phenyl]methanesulfonamide per gallon or 0.63%.
- 2.00 lb. 2,4-dichlorophenoxyacetic acid equivalent per gallon or 20.90%.
- 0.20 lb. 3,6-dichloro-o-anisic acid equivalent per gallon or 2.06%.

Isomer Specific by AOAC Methods.

EPA Reg. No. 2217-921-2935

EPA Est. No. 2217-KS-1

For Best Results:

- For cool season turf, use 3.25 to 4 pt/ac (1.2 to 1.5 fl oz/1,000 sq ft) as recommended by your local Wilbur-Ellis Representative
- Adjuvants are not recommended for use where any discoloration or cosmetic effects are objectionable
- Use higher spray volumes for dense weed populations (up to 220 gal/ac or 5 gal/1,000 sq ft)
- Delay application of **FOUNDATION** to newly seeded areas until after the second mowing

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

Tank Mixing Procedures:

1. Fill the spray tank $\frac{1}{2}$ to $\frac{3}{4}$ full with clean water
2. Begin agitation
3. Add the recommended amount of **FOUNDATION**
4. Add water to the spray tank to the desired level
5. Maintain sufficient agitation to ensure a uniform spray mixture during application

State Restrictions:

- California – Make broadcast applications only between March 1 and September 1. If troublesome weeds appear during other times of the year, a spot application can be made. While irrigation is necessary and important for plant growth, apply irrigation water efficiently so that no more than 125% of the net irrigation requirement is applied for any irrigation event. Apply efficient irrigations for six months following application of sulfentrazone-containing products.
- Arizona – The state of Arizona has not approved this product for use on sod farms.

