

# TRIAD SELECT<sup>™</sup>

Selective broad spectrum weed control

## ACTIVE INGREDIENTS

2,4-D – Group 4  
MCPA – Group 4  
Dicamba – Group 4

## % ACTIVE INGREDIENTS

2,4-D ..... 30.89%  
MCPA ..... 8.23%  
Dicamba ..... 2.77%

## FORMULATION

Liquid concentrate

## CHEMICAL FAMILY

Phenoxyaliphatic acid,  
Benzoic acid

## BRAND ALTERNATIVE

Unique formulation

## RESTRICTED USE

No

## SIGNAL WORD

Warning

## PACKAGING

12 x 1 qt, 4 x 1 gal,  
2 x 2.5 gal, 30 gal,  
55 gal, 265 gal

## LABELED USES

Golf courses  
Cemeteries  
Parks & sports fields  
Turfgrass, lawns & grass  
Turf grown for seed & sod  
Fence & hedgerows  
Roadsides & ditches  
Rights-of-way  
Utility power lines  
Railroads, airports &  
industrial sites



**Triad Select**<sup>™</sup> utilizes a combination of 3 active ingredients to form a herbicide that controls a wide variety of hard-to-kill broadleaf weeds such as dandelion, clover and plantain. **Triad Select** has been demonstrated through university trials to be an effective solution that can be applied to both cool and warm season grasses, and is labeled for use on turf, sod farms, rights-of-ways and other non-crop industrial areas.

## PRODUCT BENEFITS

- Combined power of three selective herbicides
- Low odor formulation with flexible application rates
- For use on both cool and warm season grasses
- May be applied to woody brush in non-cropland areas
- Can be tank mixed with liquid fertilizers or liquid iron materials\*
- University tested

\*Refer to label for fertilizer tank mix compatibility.



**Prime Source, a Division of Albaugh, LLC**

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Always read and follow label instructions.

# TRIAD SELECT™

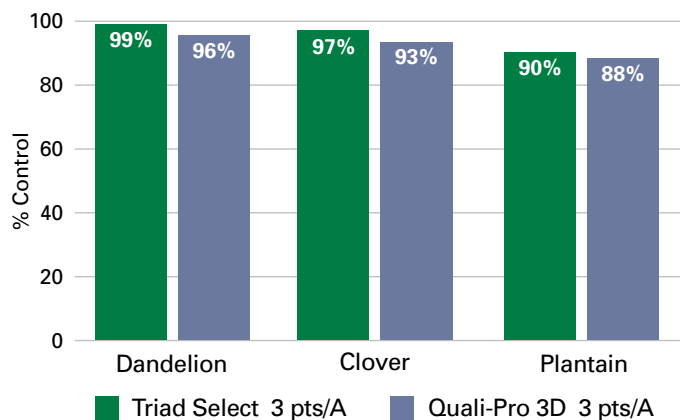
Selective broad spectrum weed control

## PROVEN RESULTS

### Virginia Tech - Cool Weather Trial

% Percent control @ 16 DAT

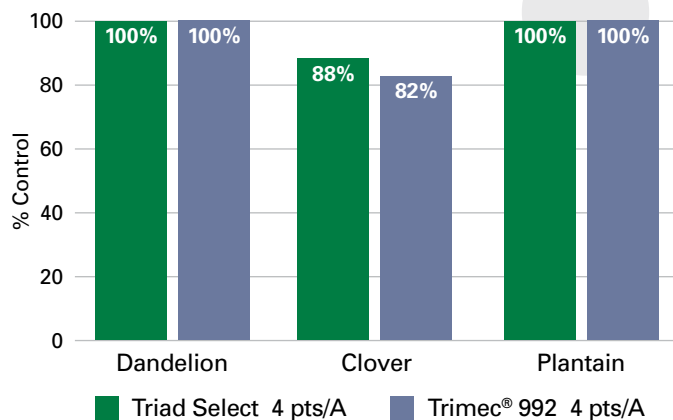
Applied to Tall fescue, Kentucky bluegrass and Perennial ryegrass • Untreated = 0% Control



### Clemson University - Warm Weather Trial

% Percent control @ 35 DAT

Applied to: Bermuda, Tall fescue  
Untreated = 0% Control



## APPLICATION INFORMATION

**Bahiagrass, bluegrass, common bermudagrass, fescue, ryegrass, zoysia grass**

Use Rate Fluid Ounces	Spray Volume Gallons	Use Rate Fluid Ounces	Spray Volume Gallons
Per 1,000 sf		Per Acre	
1.1 to 1.5	.5 to 5	3 to 4	5 to 220

### Dormant St. Augustine

(Common, Raleigh, and Seville varieties grown in Texas, Louisiana, and Mississippi only)

Use Rate Fluid Ounces	Spray Volume Gallons	Use Rate Fluid Ounces	Spray Volume Gallons
Per 1,000 sf		Per Acre	
0.75 to 0.90 maximum	1 to 5	2 to 2.5 maximum	40 to 200

### Bentgrass

(Putting and bowling greens)

Use Rate Fluid Ounces	Spray Volume Gallons	Use Rate Fluid Ounces	Spray Volume Gallons
Per 1,000 sf		Per Acre	
0.67 maximum	3.3	1.8 maximum	145

### Non-turf application rate

**Roadsides (including aprons and guardrails), rights-of-way and other similar non-crop areas:** For control of broadleaf weeds, mix at a rate of 1.5 to 3.5 quarts of product per acre. This may require 50 to 300 gallons of water per acre (43,560 sq ft). For woody plants, apply to both stems and foliage of completely matured plants until they start to go dormant.

**Woody Brush:** Add 1 to 1.5 gallons of this product per acre to wet all parts of the brush foliage, stem and bark. This may require up to 200 to 600 gallons of water per acre (43,560 sq ft).

### Weeds controlled

Bedstraw	Knotweed	Ragweed
Black Medic	Lambsquarters	Sheep Sorrel
Buckhorn	Lespedeza	Shepherdspurse
Chicory	Mallow	Speedwell
Chickweed	Morningglory	Spurge
Clover	Peppergrass	Wild Carrot
Dandelion	Pigweed	Wild Garlic
Dock	Plantain	Wild Lettuce
Ground Ivy	Poison Ivy	Wild Onion
Heal-All	Poison Oak	Yarrow & other broadleaf weeds
Henbit	Purslane	

Read label for full application and rate information.