

# TRILLION®

## EFFECTIVE, ECONOMICAL WEED CONTROL FOR TURF, INCLUDING GOLF COURSES AND SOD FARMS.



### CHALLENGE

Sod farms, golf courses and other turf growers struggle to find the right solution to tackle tough weed problems. Too many brands and products fall short of providing a winning combination of effective weed control at a great price.



### NUFARM SOLUTION

Trillion® turf herbicide delivers the hard-hitting answer to tough turf weeds including dandelion, chickweed, plantain and creeping Charlie. The familiar Group 4 formulation provides the performance and price you need in easy-to-handle jugs or special order totes.



### REGISTERED USES

Turfgrass including golf courses, sod farms, and municipal, industrial and residential turf

PCP NO. 27972 WSSA GROUP 4

ACTIVE INGR. 2,4-D (31.0%), mecoprop-p (17.0%), dicamba (4.0%)

FORMULATION liquid

CHEM. FAMILY phenoxy-carboxylic acid

PACKAGE SIZE 2 x 10 L jug  
one jug treats 4.5 acres (at 5.5 L/ha)

RAINFAST do not spray if rain is forecast

APPLICATION / SEASON up to two broadcast applications

SURFACTANT NEEDED no



### BENEFITS

- Consistent broad-spectrum control of tough annual and perennial turf weeds
- Three-way active ingredient formulation provides strong take-down of the toughest weeds
- Re-entry permitted once spray has thoroughly dried
- Weed control formulated specifically for turfgrass
- Excellent systemic control of emerged weeds
- Non-residual control leaves options open
- Convenient packaging options

### PERFORMANCE TIPS

- For best results apply when weeds are growing quickly
- If weed populations do not warrant a broadcast application, consider spot treatments that target only weedy areas
- Grass seed can be safely sown 1 to 2 weeks after application at recommended rate
- Do not water turf within 24 hours of application
- Do not apply to newly seeded lawns until after third mowing

### TIMING

- May and early June, and late August and September
- Apply when weeds are actively growing and not under stress

WEEDS CONTROLLED	APPLICATION RATES AND NOTES
Bedstraw	<p><b>TURF (OTHER THAN BENTGRASS):</b> On established turf, apply at the rate of 60 mL per 100 m<sup>2</sup> in 10 L of water.</p> <p>For larger areas apply at the rate of 5.5 L per hectare in 300 L of water.</p> <p><b>FOR BENTGRASS:</b> Apply at a half rate – 30 mL per 100 m<sup>2</sup> in May or late August and September. Use 20 L of water per 100 m<sup>2</sup>.</p> <p>Slight yellowing will occur but will disappear after about 1 week.</p> <p>Do not overdose bentgrass as damage or kill may occur. Make sure correct rate is applied to the whole area treated.</p> <p>When spraying bentgrass use only a one nozzle sprayer. Make sure spray application does not overlap or excess material will be applied to overlapped areas and damage is more likely to occur.</p>
Black medic (yellow clover)	
Buttercup	
Chickweed	
Clover	
Daisy species (English and ground)	
Dandelion	
Devil's paint brush	
Ground ivy (creeping Charlie)	
Heal-all	
Ironweed	
Knotweed	
Plantain	
Poison ivy	
Ragweed	
Shepherd's-purse	



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit [www.nufarm.ca](http://www.nufarm.ca) to download a full label.