

TZONE™ SE

BROADLEAF HERBICIDE FOR TOUGH WEEDS

Excellent cool-weather weed control *FAST!*

TZone™ SE Broadleaf Herbicide for Tough Weeds delivers the same exceptional broadleaf weed control in cool season turfgrasses as original TZone. But TZone SE uses no solvent while effectively penetrating the cuticle to control even the toughest broadleaf weeds, including wild violet, ground ivy, black medic, oxalis, clover, spurge, speedwell, and lespedeza.

TZone SE contains triclopyr ("T"), a proven ingredient for hard-to-control weeds, plus precise ratios of multiple active ingredients to provide effective cool-weather weed control in a speed product.

Fast results can mean fewer callbacks or member complaints, and TZone SE provides visible activity in hours, including rapid leaf and stem curl, twisting, yellowing,

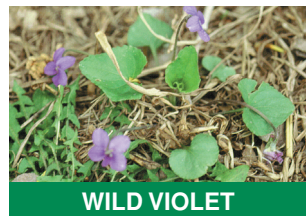
and browning. Weed death can occur within 10 to 14 days. TZone SE even provides suppression of young and actively growing yellow nutsedge.

When compared to amine formulations, TZone SE significantly improves cool-weather performance, allowing applications earlier and later in the growing season. And, it's rainfast in as little as three hours, so there is less concern about weather interference.

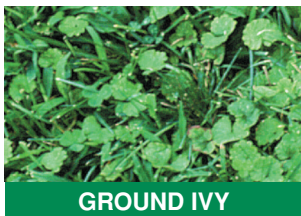
Designed for residential, commercial and golf sites, TZone SE has a CAUTION signal word, and is a low-odor, solvent-free ester formulation.

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WILD VIOLET



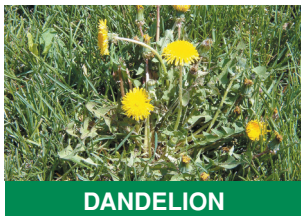
GROUND IVY



BLACK MEDIC



CLOVER



DANDELION



YELLOW NUTSEDGE*

* Suppression only

- Fast visual response to reduce call backs or complaints
- Contains triclopyr for hard-to-control weeds
- Yellow nutsedge suppression
- Cool-weather weed control option (as low as 50°F)
- Suitable for applications up to 85°F

- Low-odor formulation
- Rainfast in three hours
- Solvent-free ester formula cuts through the cuticle of the toughest weeds
- Designed for residential, commercial, and golf sites



RECOMMENDATIONS

Post-emergence broadleaf weed control in home lawns, golf courses, parks, commercial property, schools, sod farms, roadsides and cemeteries, especially where rapid visual results are an advantage.

ACTIVE INGREDIENTS:

| | |
|--|--------|
| Triclopyr BEE, butoxyethyl ester | 7.72% |
| Sulfentrazone | 0.66% |
| 2,4-D, 2-ethylhexyl ester | 29.32% |
| Dicamba acid | 2.22% |
| Other Ingredients | 60.08% |

EPA Reg. No. 2217-976

PACKAGING:

| | |
|---------------------------|---------|
| 12 X 1 quart per case: | |
| shipping weight | 30 lbs. |
| 4 X 1 gallon per case: | |
| shipping weight | 38 lbs. |
| 2 X 2.5 gallons per case: | |
| shipping weight | 48 lbs. |

READ LABEL BEFORE USE

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

GordonsProfessional.com

weedalert.com

G pbi / GORDON CORPORATION

An Employee-Owned Company

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