

# Kerb® SC T&O

## SPECIALTY HERBICIDE

Kerb® SC T&O specialty herbicide is a nonrestricted use option that provides exceptional preemergence and early postemergence control of *Poa annua* on warm-season turfgrass.

A proven, versatile tool for *Poa annua* control, Kerb® SC T&O specialty herbicide has multisite activity which allows it to perform in areas where resistance to modes of action of current herbicides no longer work. It also helps in instances when cross resistance to other herbicides with multiple modes of action occurs – making it an ideal rotation product in your IPM program.

It's an effective tool to transition out overseeded perennial ryegrass when warm-season turfgrasses, such as bermudagrass, are coming out of dormancy. After an application, perennial ryegrass will gradually die over a four- to six-week period. Which gives turf managers a more gradual transition and improves golf course playability during the critical transition period.

Kerb SC T&O is available in a convenient liquid formulation, making it easier on equipment and easier to match rates to the treatment area. And unlike pouches, which may have to be cut open, the SC formulation reduces worker exposure.

### How Kerb® SC T&O specialty herbicide

Kerb® SC T&O specialty herbicide is a residual, soil-active herbicide that works primarily by preventing cell division. The active ingredient, pronamide, acts mainly through root absorption in sensitive weed species, including ALS-resistant *Poa annua*. If no rainfall occurs within a day of the application, a light overhead irrigation must be made to move the chemical into the root zone.

### Weeds controlled

Kerb® SC T&O specialty herbicide provides effective preemergence and early postemergence control of many grassy and broadleaf weed problems, including:

- |   |  |
|---|--|
| Preemergence and postemergence:   | Preemergence control only:   |
| <ul style="list-style-type: none"> <li>• Annual bluegrass</li> <li>• Barley</li> <li>• Brome</li> <li>• Chickweed</li> <li>• Fescue, tall</li> <li>• Kentucky bluegrass</li> <li>• Oat, volunteer</li> <li>• Orchardgrass</li> <li>• Quackgrass</li> <li>• Ryegrass, perennial or annual</li> </ul> | <ul style="list-style-type: none"> <li>• Barnyardgrass</li> <li>• Crabgrass, large</li> <li>• Foxtail, yellow</li> <li>• Goosegrass</li> <li>• Henbit</li> <li>• Lambsquarters, common</li> <li>• Morningglory, annual</li> <li>• Mustard, wild</li> <li>• Nightshade</li> <li>• Smartweed, pale</li> <li>• Sorrel, red (from seed)</li> </ul> |

### EXCEPTIONAL CONTROL OF POA ANNUA

Kerb® SC T&O specialty herbicide will control annual bluegrass from pre-germination and seedling stages through tillering, heading and seed formation on warm-season turfgrass.

If applications are made according to label recommendations, Kerb SC T&O will provide 90% control of *Poa annua* until April 15. We guarantee it. So much so, we have a money-back guarantee if control is not seen, allowing turf managers to do their job with confidence.

Combine Kerb SC T&O with Dimension® specialty herbicide to improve efficacy on warm-season turfgrasses.

Contact your local territory manager from Corteva Agriscience™ for more information.

TIMING	<i>Poa annua</i> guarantee program								
	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR
APPLICATION	Before overseed: Apply in advance of overseed to control early <i>Poa</i> germination		Optimal preemergence, postemergence control: Applications made following label directions at 30 oz./A qualify for guarantee through April 15.			Postemergence control: Higher rates may be needed for control of larger <i>Poa annua</i> plants.*		Late postemergence control: Tillered, flowering plants may need multiple applications.	
RATES FOR TEES, FAIRWAYS AND ROUGHS	20-30 oz./A		40 oz./A			40 oz./A		40-60 oz./A	
RATES FOR GREENS	20 oz./A		30 oz./A			30 oz./A		30-40 oz./A	

Avoid spray boom overlap. Do not apply with a surfactant. Water in product immediately after application. Calibrate equipment prior to application and replace worn nozzles if necessary. Refer to product label and 2EE label supplement for more information.

\*Does not qualify for *Poa* guarantee

### Turf safety

Kerb® SC T&O specialty herbicide is recommended for use on the following warm-season, nonresidential turfgrass species:

- Bermudagrass
- Centipedegrass
- St. Augustinegrass
- Zoysiagrass

### Landscape and nursery recommendations

To control winter annual and perennial grasses and certain broadleaf weeds, apply Kerb® SC T&O specialty herbicide in the fall to established trees, woody ornamentals, nursery stock of ornamentals and Christmas trees. It is not recommended for seedling trees or shrubs younger than one year old. It may be directly or topically applied to woody ornamentals, nursery stock or Christmas trees.



### How to apply

Kerb® SC T&O specialty herbicide can be applied as a broadcast spray for *Poa annua* control at the following rates:

- Preemergence or early postemergence (Use the higher rate when longer preemergence residual control is desired.) – 1.25 to 2.5 pints per acre
- Postemergence (early tillering to heading) – 2 to 2.5 pints per acre
- Postemergence (seed forming stages) – 2.5 to 3.5 pints per acre
- Wait 90 days after application before overseeding with susceptible cool-season turfgrasses.
- For removal of perennial ryegrass, apply at a rate of 1.25 to 2.5 pints of product per broadcast acre.
- In nursery and landscape applications, Kerb SC T&O should be applied in fall before leaf drop and soil freeze at a labeled rate of 2.5 to 5 pints per acre, depending on target weed (see label).

Remember that Kerb SC T&O acts through root absorption. If no rainfall occurs within a day after application, use a light overhead irrigation to move the chemical into the weed root zone.

### KEY BENEFITS

- Convenient formulation
- Easy to match rates to the treatment area
- Provides preemergence and early postemergence weed control
- Excellent tolerance by popular warm-season turfgrass species
- Broad-spectrum control
- Tank-mix flexibility
- Cost-effective
- Effective against ALS-resistant *Poa annua*