

# Tourney® FUNGICIDE



## Necrotic Ring Spot Control

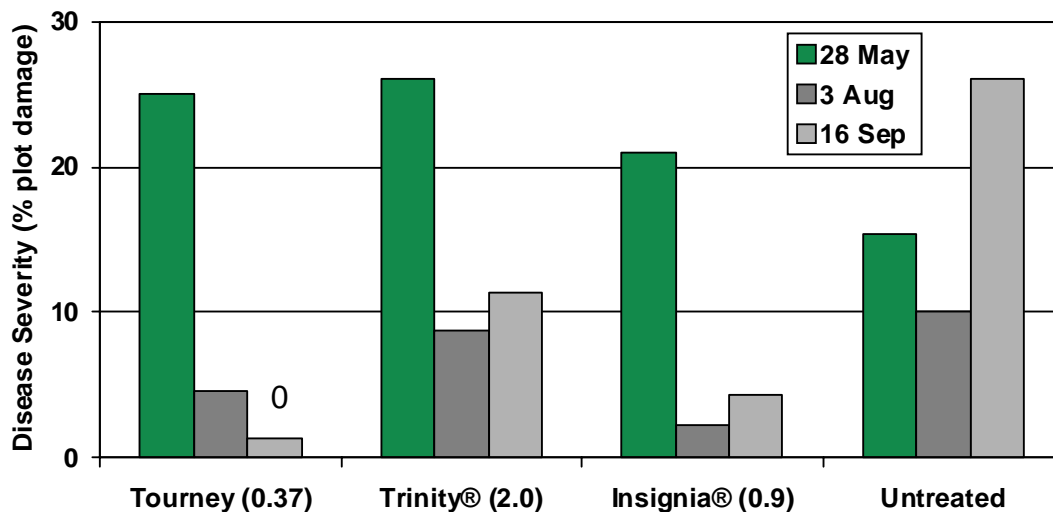
Not only is it important to use an effective fungicide, but it is also important to use a control product that persists in the soil, since that is where this pathogen survives. Research has shown that preventive and early curative applications of Tourney® Fungicide are very effective at controlling necrotic ring spot when applied as directed.

For necrotic ring spot control, apply *Tourney*:

- At 0.37 oz/1,000 sq ft
- When soil temperatures reach 65° F (at a depth of 3")
- Using a high volume of water (3-4 gal/1,000 sq ft) or water in
- Re-apply after 28 days if cool, wet conditions prevail

Necrotic ring spot is caused by the fungus *Ophiosphaerella korrae* and is a serious disease of Kentucky bluegrass and other cool season grasses. Cool, wet weather conditions favor disease development, but necrotic ring spot can occur throughout the growing season.

## Curative Control of Necrotic Ring Spot with *Tourney*



Study conducted by N. Tisserat, Colorado State University, 2008. Fungicides were applied on 28 May, 23 June, and 3 August to a sward of Kentucky bluegrass maintained at lawn height. All fungicides were applied with 3.7 gallons of water per 1,000 sq ft. Damage from necrotic ring spot from 2007 was visible in all plots at the beginning of the study. NOTE: rates are in oz per thousand sq ft.

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