



# Dylox<sup>®</sup>

**Active Ingredient:** trichlorfon

**IRAC Code:** group 1B insecticide

**Systemicity:** none

**Formulation:** Dylox<sup>®</sup> 420 SL (soluble liquid) and Dylox 6.2 (granular)

**Signal Word:** caution

## Best Uses

- Dylox is the premium rescue product for golf course turf and residential lawns infested with damaging populations of 3rd instar white grub larvae
- Dylox provides quick knock-down and control of annual bluegrass weevil
- It works by both contact and ingestion; Dylox controls many surface feeding insects, such as chinch bugs, cutworms and annual bluegrass weevils
- When watered-in as required, Dylox can penetrate thatch up to ½-inch thick to control hard-to-reach insects

## Key Pests Controlled

- White grubs
- Annual bluegrass weevils (adults and larvae)
- Chinch bugs
- Billbug larvae
- Sod webworms
- Mole crickets
- Armyworms

## Attributes Of Dylox

- Provides rapid, curative grub control in as little as 24 hours
- Helps stop damage from predators such as skunks, birds and raccoons
- Best product available for fast rescue control of 3rd instar grubs

## How To Use Dylox

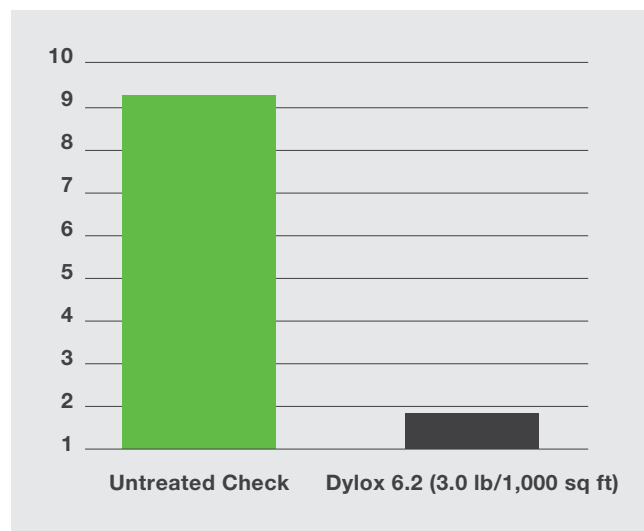
- Use in the spring to control over-wintering populations of 3rd instar white grubs, or in the fall when curative or rescue control of white grubs is needed
- Use throughout the season to control many surface-feeding insects, such as chinch bugs, annual bluegrass weevils and cutworms
- Dylox must be watered-in within 24 hours of application; this helps push the Dylox through the thatch layer and into the soil where the grub larvae are feeding on turf roots

## Application Of Dylox

PEST		APPLICATION RATE (per 1,000 sq ft)	
		Dylox 420 SL	Dylox 6.2
White grubs			
Billbugs		6.9 fl oz	3.0 lbs
Chinch bugs			
Annual bluegrass weevil (larvae)		5.2 - 6.9 fl oz	3.0 lbs
Annual bluegrass weevil (adults)		6.9 fl oz	--
Armyworms			
Sod webworms		4.6 - 6.9 fl oz	2.0 lbs
Cutworms			
Allow at least 7 days between treatments, maximum of 3 applications/year			

## Curative Grub Control with Dylox

Average No. White Grubs/sq ft. (combination of JB and NMC grubs)



Dr. Heller, Penn State University, *Arthropod Management Tests* 2009, Vol. 34, G13. All treatments applied on Aug. 27 with grub counts on Sep. 19.



Close-up of white grubs.