



Dylox[®]

Active Ingredient: trichlorfon

IRAC Code: group 1B insecticide

Systemicity: none

Formulation: Dylox[®] 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

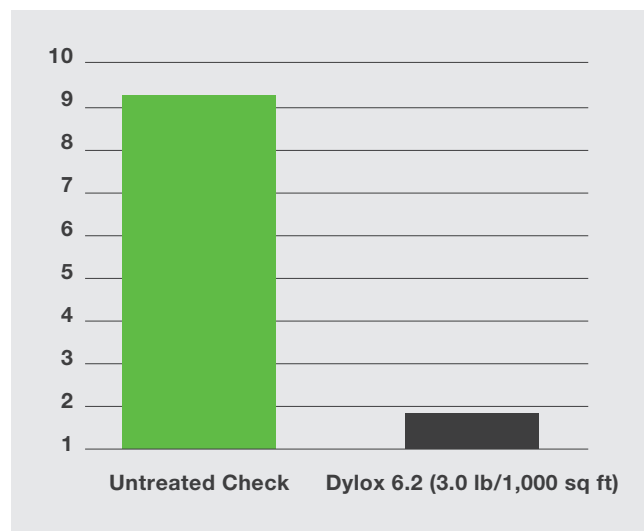
Application Of Dylox

PEST	APPLICATION RATE (per 1,000 sq ft)	
	Dylox 420 SL	Dylox 6.2
White grubs Billbugs Chinch bugs	6.9 fl oz	3.0 lbs
Annual bluegrass weevil (larvae)	5.2 - 6.9 fl oz	3.0 lbs
Annual bluegrass weevil (adults)	6.9 fl oz	--
Armyworms Sod webworms Cutworms	4.6 - 6.9 fl oz	2.0 lbs

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.