LONG-LASTING CONTROL FOR TURF, TREES & ORNAMENTALS



Control of grubs, billbugs, turf caterpillars and more with only one application



Shows no adverse effects on beneficial non-target organisms like honey bees¹



94% of lawn care companies confirmed Acelepryn exceeded their expectations*



4 fl oz container, at the 0.18 oz. grub rate, covers 22,222 ft.²

Turf Applications

(Acelepryn coverage area by rate for turf)



	Acelepryn Rate	Rate per 1,000 sq.ft.	Coverage Area per container	
	2 fl oz/Acre	0.045 fl oz (≈1/3 tsp.)	87,120 sq.ft.	
	4 fl oz/Acre	0.09 fl oz (≈1/2 tsp.)	43,560 sq.ft.	
Recommended 8 fl oz/Acre		0.18 fl oz (≈1 tsp.)	21,780 sq.ft.	
	12 fl oz/Acre	0.27 fl oz (≈1 2/3 tsp.)	14,520 sq.ft.	





With no adverse affect on beneficial insects and non-targeted organisms like honeybees¹, Acelepryn insecticide is ideal for treating ornamental plants, trees and shrubs.

Provides up to four weeks of protection against leaf-feeding insects, such as:

Foliar Ornamental Applications

(Amount of Acelepryn per given water volume)

⊘ JAP	ANESE BEETLES
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- **CATERPILLARS**
- **APHIDS & MORE**

	Acelepryn Rate	100 gallons	50 gallons	25 gallons	4 gallons
	2 fl oz	2 fl oz	1 fl oz	0.5 fl oz	0.08 fl oz (≈1/2 tsp.)
	3 fl oz	3 fl oz	1.5 fl oz	0.75 fl oz	0.12 fl oz (≈3/4 tsp.)
	4 fl oz	4 fl oz	2 fl oz	1 fl oz	0.16 fl oz (≈1 tsp.)
	rate 8 fl oz	8 fl oz	4 fl oz	2 fl oz	0.32 fl oz (≈2 tsp.)
	16 fl oz	16 fl oz	8 fl oz	4 fl oz	0.64 fl oz (≈4 tsp.)



Scan the code and visit

GreenCastOnline.com/Acelepryn
for more information

for Japane

1 Source: Jonathan L. Larson, Carl T. Redmond and Daniel A. Potter, SCI, September 2011



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