

Apply the Correct Amount

HOW TO APPLY THE CORRECT AMOUNT
Applying the correct amount is easy if you follow these steps:

Amount of NYGUARD® IGR Concentrate per gallon of water to treat 1,500 sq. ft.	Amount of NYGUARD® IGR Concentrate per unit area	
	1,000 sq. feet	1,500 sq. ft.
4 mL per gallon (0.01%)	3 mL	4 mL
8 mL per gallon (0.02%)	5.5 mL	8 mL
12 mL per gallon (0.03%)	8 mL	12 mL

Alternate mixing instructions for outdoor power spraying	
18 mL per 50 gallons of water	0.001%
38 mL per 50 gallons of water	0.002%
56 mL per 50 gallons of water	0.003%

Dilution table



STEP 1.
Read directions for use on the label.



STEP 2.
Measure pesticide accurately.



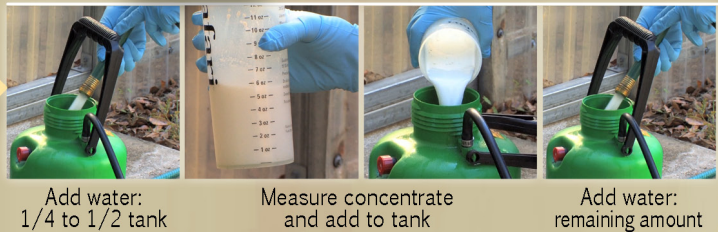
Tip-and-pour

Squeeze-and-measure

Measuring cup



STEP 3.
Dilute pesticide correctly.



Add water: 1/4 to 1/2 tank

Measure concentrate and add to tank

Add water: remaining amount

STEP 4.
Calibrate equipment.



A. Test-application calibration

- ▶ Measure a test area to be sprayed.
- ▶ Spray water evenly over test area.
- ▶ Refill tank to original level to determine amount sprayed over test area.



Measure test area

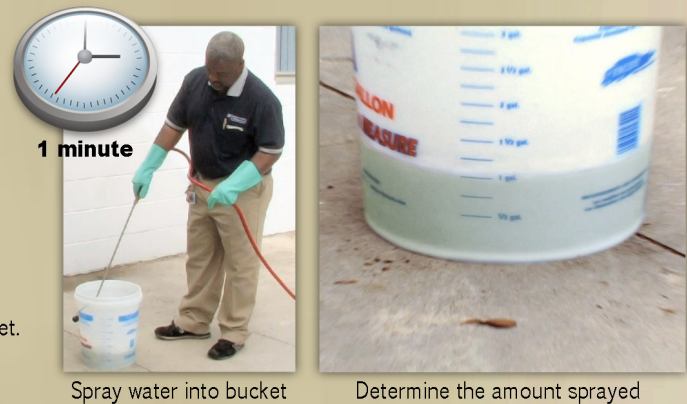
Spray test area

Refill tank



B. Timing-delivery calibration

- ▶ Spray water into bucket for a set time.
- ▶ Determine the amount sprayed into the bucket.



1 minute

Spray water into bucket

Determine the amount sprayed