SPREADER SETTINGS & CALIBRATION







Suggested Spreader Settings for BGE Products

How do I know which spreader setting to use?

I. Weigh out the correct amount of product to cover 1,000 square feet.

I3-I3-I3 = 7.69 pounds 20-0-5 w/ Dimension = 4.55 pounds 32-0-5 w/ Dimension + Aceleyprn = 4.55 pounds I6-4-8 w/ S & Micros = 6.25 pounds 20-0-8 w/ Q3 = 4.55 pounds

2. Set your spreader for a test run. The following recommendations will get you close:

I3-I3-I3 = 2/3 open 20-0-5 w/ Dimension = I/4 open 32-0-5 w/ Dimension + Aceleyprn = I/4 open I6-4-8 w/ S & Micros = 3/5 open 20-0-8 w/ Q3 = I/4 open

- 3. Close your spreader; pour in the test run product. Mark where you start. Distribute the product along a long straight area. Walk a straight line while distributing the product. Stop and mark the spot the moment you empty the spreader. To turn around, close the spreader during the turn.
- 4. Calculate the square footage of the area (length x width).
- 5. You should be close to covering 1,000 square feet. If you were a little short, close the setting a little. If you covered more, open the setting a little more. Repeat the exercise in a different area until you find the correct setting.
- 6. Record the correct setting for your spreader for next year!





SPREADER SETTINGS







13-13-13	
Scotts Accupro 2000	Q
Scotts Edgeguard Deluxe	9 1/2
Scotts Edgeguard Pro	9 1/2
Scotts SpeedyGreen	9 1/2
Scotts Precision Drop	9 3/4

20-0-5 w/ Dimension	
L	
5 1/2	
5 1/2	
5 1/2	
5 3/4	

32-0-5 w/ Dimension + Acelepryn	
Scotts Accupro 2000	L
Scotts Edgeguard Deluxe	5 1/2
Scotts Edgeguard Pro	5 1/2
Scotts SpeedyGreen	5 1/2
Scotts Precision Drop	5 3/4

16-4-8 w/ S & Micros	
Scotts Accupro 2000	N
Scotts Edgeguard Deluxe	7
Scotts Edgeguard Pro	7
Scotts SpeedyGreen	7
Scotts Precision Drop	7

20-0-8 w/ Q3	
Scotts Accupro 2000	L
Scotts Edgeguard Deluxe	5 1/2
Scotts Edgeguard Pro	5 1/2
Scotts SpeedyGreen	5 1/2
Scotts Precision Drop	5 3/4

Additional Products (Scotts Spreader)	
Gypsum	10
Lime	10
Dylox	4
Headway	varies

Blue Grass