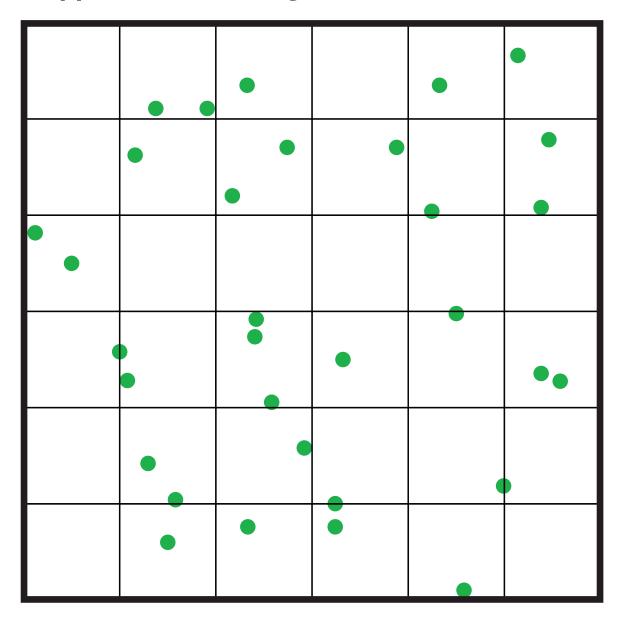


### **Application Scattergram Calibration Sheet**

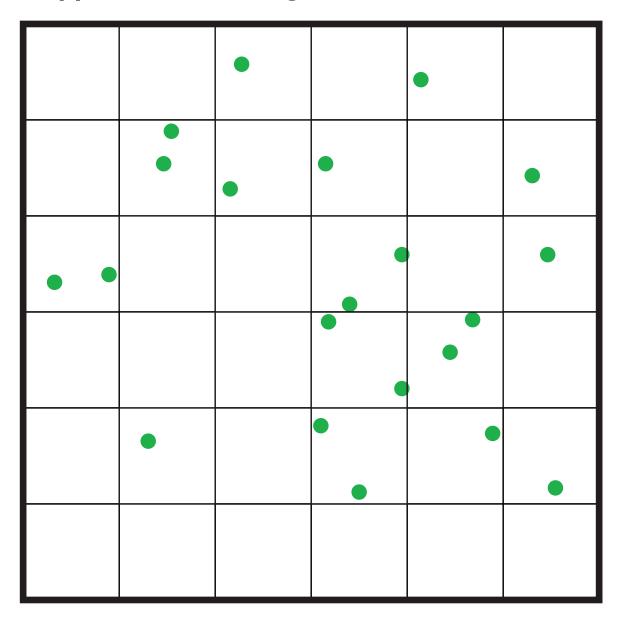


### .75 LBS PER 100 SQUARE FEET (300 LBS PER ACRE)

- Shown actual size.
- Each dot represents one granule.
- Each small square is a square inch.
- Place this over area treated to determine if the correct rate has been used with the exception of SpraKil S-5.



# **Application Scattergram Calibration Sheet**

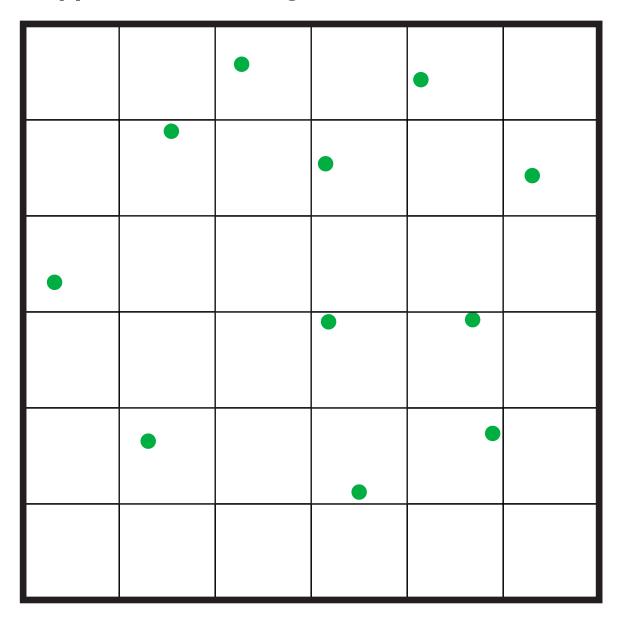


#### .5 LBS PER 100 SQUARE FEET (200 LBS PER ACRE)

- Shown actual size.
- Each dot represents one granule.
- Each small square is a square inch.
- Place this over area treated to determine if the correct rate has been used with the exception of SpraKil S-5.



# **Application Scattergram Calibration Sheet**



#### .25 LBS PER 100 SQUARE FEET (100 LBS PER ACRE)

- Shown actual size.
- Each dot represents one granule.
- Each small square is a square inch.
- Place this over area treated to determine if the correct rate has been used with the exception of SpraKil S-5.