

PESTICIDE APPLICATION RECORDS

Georgia law requires that licensed pesticide applicators record and keep accurate records of all pesticide applications to turfgrass areas. Licensed commercial applicators not employed by or otherwise acting for a licensed pesticide contractor must also maintain accurate records of pesticide applications, whether applied by him or by persons under his supervision. Adequate record keeping systems are a necessary part of any successful business. The following form may be used to record pesticide application information. Users of this form are encouraged to modify or adapt the form to their particular needs. NOTE: Georgia rule, Chapter 40-21-5 requires that certain turfgrass areas be posted after the application of any pesticide. This rule does not apply to homeowners, public or private rights-of-way, and areas used for agricultural production or research. Contact the Georgia Department of Agriculture for additional information.

Company Name:

Applicator Name:

Applied For:

Name:

Address:

Location of Site:

Date of Application:

Time of Application:

Site Description:

Crop or Target Site:

Growth Stage:

Other Desirable Plants on Target Site:

Size of Area Treated:

Target Pest:

Target Pest (s):

Growth Stage:

Pesticide & Lot No Used:

Rate:

Application Equipment:

Carrier: (water, fertilizer, etc.)

Spray Volume: (gpa)

Spray Pressure:

Nozzle Size:

Speed: (mph)

Spreader Type and Settings:

Environmental Conditions:

Temperature: Air

Soil

Wind: Speed

Direction

Soil Moisture: Dry Good Wet

Rainfall: Before

After

Soil Texture:

Sun: (bright, cloudy, etc.)

Miscellaneous:

Peculiarities or Application Errors: (spillage, drift, etc.)

Non-target Plant, Animal, or Human Exposure: Yes No (If yes, list corrective or emergency action taken.)

Pertinent Comments: (location detail, site comments, etc.)

Pesticide Disposal:

Name:

Concentration:

Quantity:

Manner of Disposal:

Information required by Georgia Department of Agriculture, Chapter 40-21-5, Record Keeping Requirements.