



# FAQ

## FOR W.P. LAW, INC. FERTILIZER PROGRAM

### ***Can I water my lawn before applying pesticide?***

Watering before an application- The only product we carry, 19-0-6 with Confront and Barricade, requires the application to wet or dewy turf to allow Confront to stick to the weeds. Water the turf the day after. As always, it's always important to read the product label concerning this. (Hint: most pesticides have a one-day waiting period before resuming irrigation)



### ***When should I water after fertilizing?***

Watering after fertilizing- Thorough watering is required in 95% of all fertilizer or amendment applications. As a rule, we place this recommendation on all correspondence regarding the soil lab results for our customers.

### ***When should I use a surfactant?***

Use of surfactants- The pesticide label states whether a surfactant is required. It's important to read the product label. At the point of purchase, our team can answer this question.



### ***When should I mow after pesticide application?***

Cutting turf before or after pesticide application- The general rule is to cut grass and wait 3-4 days before pesticide application or vice versa.

### ***What time should I apply a herbicide?***

Time of day/ weather conditions- It is vital to consult the label concerning this. Generally speaking, most herbicides have temperature restrictions to prevent turf injury. When temperatures are below 85 F, apply herbicides any time of day during the growing season. When temperatures are expected to climb above 85F, apply herbicides in cool morning or late evening hours.



Product	Application Rate (lb/1000 sq ft)
19-0-6	1.0
19-0-6	1.5
19-0-6	2.0
19-0-6	2.5
19-0-6	3.0
19-0-6	3.5
19-0-6	4.0
19-0-6	4.5
19-0-6	5.0
19-0-6	5.5
19-0-6	6.0
19-0-6	6.5
19-0-6	7.0
19-0-6	7.5
19-0-6	8.0
19-0-6	8.5
19-0-6	9.0
19-0-6	9.5
19-0-6	10.0

### ***Should I mix pesticides?***

Mixing pesticides- Observe label restrictions regarding mixing pesticides or applying products concurrently. Our fertilizer recommendations on our soil test reports address this.

### ***What spreader settings should I use?***

Granular fertilizers, fungicides, and insecticide application rates- The W.P. Law website links to spreader settings.



[wplawinc.com](http://wplawinc.com)



"Every acre...Every year®."

[www.waypointanalytical.com](http://www.waypointanalytical.com)

Client : W.P. Law, Inc. Lexington 303 Riverchase Way Lexington SC 29072	Grower :	Report No: Cust No: 05/03/202 Date Printed: 3 Date Received : 05/02/2023 PO: 1 of 1 Page :
---	----------	---

Lab No: 65424

**Field:**

**Sample ID:**Yard

[illegible]

## SOIL FERTILITY GUIDELINES

**Crop :** Zoysia Lawn

**Yield Goal :1**

Optimum

**Rec Units:**

LB/1000 SF

[illegible]

Comments :

### Centipede Lawn

Limestone application is targeted to bring soil pH to 5.7.

- Use the following application rates to bring soil pH to 5.7:
- Use dolomitic limestone to correct the pH.
  - **MAINTENANCE:** Beginning at green-up, apply 0.75 to 1 lb N/1000 sq ft every 4 weeks until late summer or early fall.
  - Adjust N rate and timing to accommodate climatic conditions and management practices.
  - Apply recommended phosphate in spring.
  - Apply recommended potash in fall. If the soil is deficient, apply 1 lb of potash/1000 sq ft in fall and apply the remaining potash in several smaller applications throughout the growing season.
  - If the recommended amount of fertilizer is not incorporated into the soil prior to establishment, surface apply up to 1 lb/1000 sq ft every 4 weeks until the recommended amount is applied.