



# WELL WATER ANALYSIS FORM

Pro Products #03404

## When to use this form?

- If you want Pro Products to test your water for you and provide a dosage recommendation.
- Please provide the information requested. It is vital that we have as much information as possible so we can make a proper analysis and recommendation.

**Note:** If you self-test using the kit, you may input your results directly in the calculator at [proproducts.com](http://proproducts.com) to determine the proper dosage.

### Submitted By:

If you are a 3rd party submitting on behalf of a customer, please fill in your contact information.

\*Name: \_\_\_\_\_

\*Street address: \_\_\_\_\_

\*City: \_\_\_\_\_

\*State: \_\_\_\_\_ \*Zip: \_\_\_\_\_

\*Email: \_\_\_\_\_

Phone: \_\_\_\_\_

\* Required for expedited service. We will email your results and dosage recommendations.

## Water Sample Collection Instructions:

1. Let your sprinkler system run for several minutes before collecting the water sample. For the most accurate results, draw the sample from a sprinkler head.
2. Fill a clean bottle with 4-6 oz. of water. Secure cap and seal with tape such as electrical or duct tape. Important: We must have at least 4 oz. of water for the test.
3. Send completed form and the sample bottle to:

**A & L Great Lakes Laboratories**  
**C/O Pro Products #03404**  
**3505 Conestoga Drive**  
**Fort Wayne, IN 46808**

Sample will be analyzed for one or more of the following parameters: Iron (PPM), Hardness (GPG) and pH level.

## A. Do you have an American Hydro feeder system?

- Yes - Fill out section B & C  
 No - Fill out section B only

**If no, do you want us to recommend a system?**

- Yes  No

## B. Irrigation System Data:

### 1. What is your water source?

- Deep well  Shallow well

### 2. What type of pump do you have?

- Above-ground pump  Submersible pump

### 3. What is the horsepower of your pump? \_\_\_\_\_

### 4. What is the maximum flow rate of your sprinkler system in gallons per minute (GPM)? \_\_\_\_\_

### 5. How many zones do you have? \_\_\_\_\_

How many heads on the largest zone? \_\_\_\_\_

### 6. What is the total run time of all zones in minutes? \_\_\_\_\_

## C. American Hydro Feeder System Data:

Complete only if you have an existing American Hydro feeder system.

### 1. What type of system do you have?

- Siphoning system  Injection system

### 2. What is the size of the tank?

- 30 gallon  15 gallon  Other  
 (18" diameter) (14" diameter) (Specify if other)

### 3. For injection system only:

Refer to the data plate on the side of the chemical feed pump to answer the following:

#### What is the model number of your feed pump?

\_\_\_\_\_

#### What is maximum output of pump in gallons per hour (GPH)? \_\_\_\_\_

Is your pump adjustable?  Yes  No

### 4. Which Rid-O-Rust preventer are you currently using?

- Rust Preventer (RR1)  
 Rust Preventer-Extreme Water (RR2)  
 Calcium Preventer (RRC)  
 Need recommendation

How much formula do you put in the tank currently?

\_\_\_\_\_

## Comments:

\_\_\_\_\_  
 \_\_\_\_\_  
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