

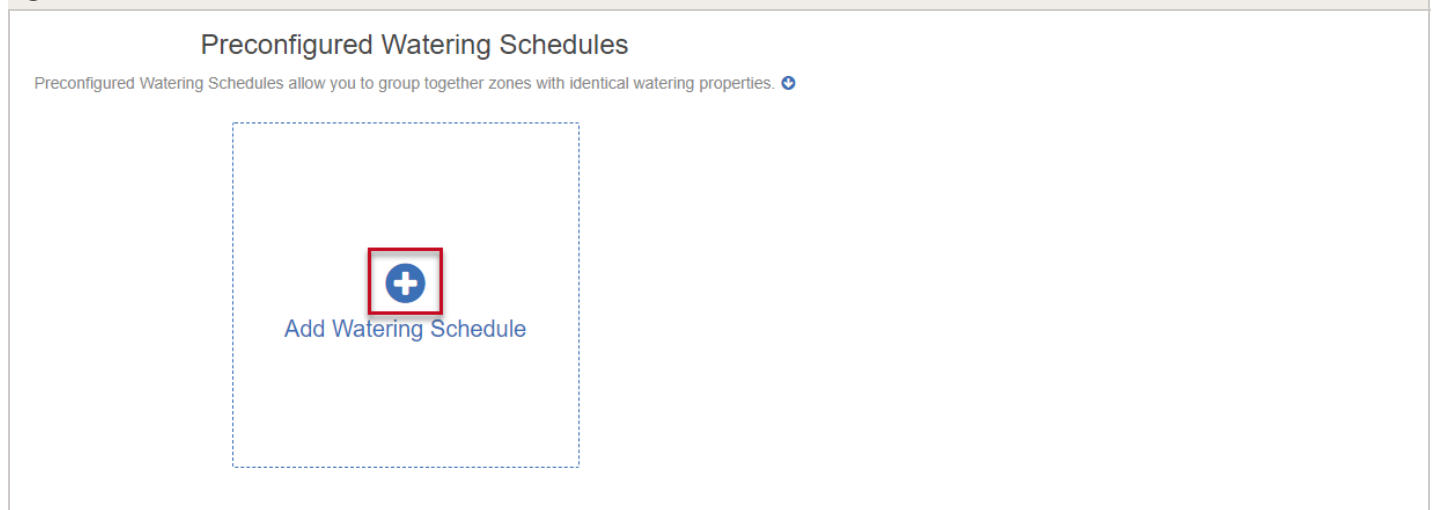
# Pre-configured Schedules

Preconfigured Watering Schedules allow you to group together zones with identical watering properties. Each Preconfigured Watering Schedule determines how long a group of zones will run and how the schedule should be modified based on your local weather. Zones will water only at your defined Program Start Times.

To add a preconfigured watering schedule, please view the steps and screenshots to access this feature:

1. Navigate to the **"Zones & Schedules"** in your Hydrawise account on the dashboard
2. Click on **"Preconfigured Watering Schedule."**
3. Add a **"Schedule name"** and choose a **"watering type."** The example below will be the most common which is Time Based.
4. Finally, add **watering length, frequency,** and the **predictive watering adjustments.**
5. Click **"OK."**

## STEP 1



## STEP 2



**General** ▶ **Time Based Schedule**

**Schedule Name**  
Assign a name for this new watering schedule

Rotor Zone

**Watering Type**

Time Based Schedule
  Smart (ET) Schedule
  Virtual Solar Sync

Water at a specified frequency (eg. every 1 week) and adjust schedule based on temperature and rainfall

### STEP 3

**General** ▶ **Time Based Schedule**

**Watering Length**  
The number of minutes this zone will run for each time

Enter a number  minutes

**Watering Frequency**  
Choose how often each irrigation zone associated with this Watering Schedule will run

Every Program Start Time
  Interval Based Watering

**Predictive Watering™**  
Adjust watering based on the following triggers

Don't water when:
  Forecast below 60°F
  Wind above 9mph
  3in+ rainfall last 7 days
  80%+ chance of rain
  0.5in+ rainfall last day
  Adjust watering:
  Water 30% less when below 73°F
  Water longer when hot
  Water more often when hot

Edit monthly adjustments (advanced)

### Example Schedules

**Preconfigured Watering Schedules**

Preconfigured Watering Schedules allow you to group together zones with identical watering properties.

<p><b>Lawn</b></p> <p>RUN TIME 20 mins</p> <p>WATERING FREQUENCY Twice a day</p> <p>SCHEDULE MODIFICATIONS Water more often when hot</p>	<p><b>Lawn 1</b></p> <p>RUN TIME 10 mins</p> <p>WATERING FREQUENCY Twice a day</p> <p>SCHEDULE MODIFICATIONS Water more often when hot</p>	<p><b>Time Based</b></p> <p>RUN TIME 15 mins</p> <p>WATERING FREQUENCY Three times a day</p> <p>SCHEDULE MODIFICATIONS Water more often when hot</p>
<p><b>Water Longer</b></p> <p>RUN TIME 180 mins</p> <p>WATERING FREQUENCY Every valid Program Start Time</p> <p>SCHEDULE MODIFICATIONS Water longer when hot</p>	<p><b>Water More</b></p> <p>RUN TIME 180 mins</p> <p>WATERING FREQUENCY Four times a day</p> <p>SCHEDULE MODIFICATIONS Water more often when hot</p>	<p><b>+ Add Watering Schedule</b></p>

Watering Schedules can be used for zones that are running either Time-Based Predictive Watering or Smart Watering. However, for Smart Watering zones the Schedule Adjustment option in a preconfigured Watering Schedule is not used. For more information, see [Configuring Irrigation Zones](#) [1].

Each Watering Schedule contains the following settings:

<b>Schedule Name</b>	This is the name of the Watering Schedule
<b>Run Time</b>	This is the watering time for this landscape type under normal conditions (if it is too hot or cold, this value will be automatically adjusted)
<b>Watering Frequency</b>	How often this schedule needs to run
<b>Schedule Modifications</b>	<p>When the day's forecast or current temperature is above your threshold, you can choose how often extra watering occurs.</p> <p>Don't water When and Adjust watering:</p> <ul style="list-style-type: none"> <li>• Forecast below 60F</li> <li>• Wind above 9mph</li> <li>• 3in+rainfall last 7 days</li> <li>• 80%+chance of rain</li> <li>• 0.1 in+ rainfall last day</li> <li>• Water 30% less when below 73F</li> <li>• Water 30% less when below 73F</li> <li>• Water longer when hot</li> <li>• Water more often when hot</li> </ul> <p>If you are using a watering frequency of Every Valid Program Start Time, watering will occur at each Program Start Time regardless of schedule modifications set above.</p>

**NOTE:** Watering Schedules are not just time based; they work for smart watering zones, too. You create the schedules in advance for use across multiple zones.