

## Testing Schedule

	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
Free Chlorine	✓	✓	✓	✓	✓	✓	✓
Total Chlorine*	✓	-	-	-	-	-	-
pH	✓	✓	✓	✓	✓	✓	✓
Alkalinity	✓	✓	✓	✓	✓	✓	✓
Calcium	-	✓	-	-	-	-	-
Cyanuric Acid	-	-	✓	-	-	-	-
Phosphates	-	-	-	✓	-	-	-
Flow	✓	✓	✓	✓	✓	✓	✓

\*Total Chlorine for indoor applications

### Recording Tips



- ✓ Always record all results on required logs.
- ✓ Required logs should include:
  - Time
  - Date
  - Chemical levels from above
  - Temperature
  - Test location
  - Comments
- ✓ Make sure to record all chemicals added directly into the water.
- ✓ Record all backwashing, equipment change, flow and pump levels.

\*Make sure to follow property policies on recording chemical readings.

\*Test chemicals at a minimum 1x a day.

### Calibrate\*if applicable



Calibrate controller **pH** difference between controller and manual reading is greater than 0.1. Calibrate if **Chlorine** difference is greater than 1PPM. \*Do not calibrate ORP

1. From main screen press the up or down arrow until the probe you want to adjust is shown
2. Press enter
3. Select calibrate and press enter
4. Press enter to begin editing
5. Input the result from your test kit by moving the cursor and adjusting the values
6. Press enter to save your calibration
7. Press the exit button until you see the home screen

\*General calibration of controller instructions. All controllers are different. Make sure you know how to calibrate your controller.

\*\*\*Guidance based on publicly listed industry standards and recommendations. VivoAquatics recommends you refer to local, regional, and federal guidelines to check your specific requirements and standards.