

Aquarium Maintenance Checklist Template

 Show only Checklist

Display Style
Default 

Water Quality

Monitoring and maintaining optimal water parameters.

Temperature (°C)

Enter a number...

pH Level

Enter a number...



Ammonia (ppm)

Enter a number...

Nitrite (ppm)

Enter a number...

Nitrate (ppm)

Enter a number...

Water Clarity

- Crystal Clear
- Slightly Cloudy
- Cloudy
- Very Cloudy

Salinity (ppt)

Enter a number...

Filtration System

Checking and maintaining the filter system for efficient waste removal.

Filter Flow Rate (GPH)

Enter a number...

Impeller RPM (if applicable)

Enter a number...

Filter Media Condition

- Excellent
- Good
- Fair
- Poor


Notes on Filter Performance

Write something...

Last Filter Media Replacement

Enter date...

Photo of Filter (Optional)

 Upload File

Filter Type

- Canister
- Hang-on-Back
- Sump
- Undergravel

Lighting

Ensuring proper lighting for plant and animal health.

Lux Level (Foot-Candles)

Photoperiod (Hours/Day)

Light Type

- LED
- Fluorescent
- Halogen
- Metal Halide

Last Bulb Replacement Date

Distance from Light Source to Tank (Inches)

Light Intensity Setting (if applicable)

- Low
- Medium
- High

Temperature & Aeration

Verifying and adjusting temperature and oxygen levels.

Water Temperature (Celsius/Fahrenheit)

Heater Set Point (Celsius/Fahrenheit)

Dissolved Oxygen (ppm/mg/L)

Aeration Method

- Air Stone
- Powerhead
- Spray Bar
- None

Time of Temperature/Aeration Check

Substrate & Decorations

Cleaning and inspecting substrate and decorative elements.

Substrate Depth (inches)

Enter a number...

Description of Substrate Type

Write something...

Substrate Condition (Visual Inspection)

- Excellent
- Good
- Fair
- Poor

Notes on Decoration Condition (Cracks, Damage)

Write something...

Decoration Material

- Rock
- Driftwood
- Plastic
- Ceramic

Number of Decorations

Enter a number...

Livestock Health

Observing and addressing any signs of illness or distress in aquarium inhabitants.

General Behavior

- Normal
- Restless
- Lethargic
- Aggressive

Appetite Level (1-10)

Enter a number...

Fin Condition

- Healthy
- Clorotic
- Tattered
- Rotting

Breathing Rate

- Normal
- Rapid
- Labored

Detailed Observations

Write something...

Date of Observation

Enter date...

Equipment & Plumbing

Inspecting pumps, heaters, and plumbing for leaks or malfunctions.

Heater Wattage

Enter a number...

Pump Flow Rate (GPH/LPH)

Enter a number...

Filter Media Condition (Excellent/Good/Fair/Poor)

Excellent

Good

Fair

Poor

Last Filter Cleaning Date

Enter date...

Timer Adjustment Time

Enter time...

Notes on Plumbing/Leak Inspection

Write something...

Algae Control

Managing algae growth and preventing excessive buildup.

Algae Score (1-10, 1=None, 10=Severe)

Enter a number...

Type of Algae Present (if known)

- Green Water
- Green Spot
- Brown Algae
- Black Brush Algae
- Unknown

Description of Algae Growth

Write something...

Algae Control Method Applied

- Manual Scraping
- Algae Eating Invertebrates
- Chemical Treatment
- None

Chemical Dosage (if applicable)

Date of last algae treatment

Water Changes

Performing regular water changes to maintain water quality.

Water Change Percentage (%)

Gallons/Liters Removed

Water Change Date

Water Change Start Time

Enter time...

Water Source Notes (RO, Tap, etc.)

Write something...

Water Conditioner Used?

Yes

No

Salinity (if applicable)

Enter a number...

General Observation

Note any unusual observations and address accordingly.

Unusual Behavior Noted?

Write something...

Estimated Algae Level (0-10)

Enter a number...

Water Clarity

- Excellent
- Good
- Fair
- Poor

Date of Next Observation

Enter date...

Time of Observation

Enter time...

Additional Notes

Write something...