

Flower Shop Seasonal Flower Care Checklist

Hydration & Water Quality

Ensure proper hydration levels for each flower type. Check water quality (pH, temperature).

Water pH Level

Water Temperature (°C)

Water Source

- Tap Water
- Filtered Water
- Reverse Osmosis Water

Water Change Frequency (Days)

Notes on Water Quality/Treatment

Write something...

Floral Preservative Used?

Yes

No

Temperature & Humidity Control

Monitor and adjust cooler temperatures and humidity levels appropriate for specific flower types.

Cooler Temperature (Fahrenheit)

Enter a number...

Cooler Temperature (Celsius)

Enter a number...

Relative Humidity (%)

Enter a number...

Cooler Operation Status

Operating

Standby

Maintenance

Last Cooler Temperature Check

Notes on Cooler Performance

Write something...

Flower Rotation & Display

Rotate flowers to ensure even exposure to light and prevent wilting. Refresh displays regularly.

Rotation Time (AM/PM)

Number of Rotated Flowers

Enter a number...

Display Type Adjusted?

Yes

No

Notes on Display Adjustment

Write something...

Date of Last Display Refresh

Enter date...

Display Facing Direction Changed?

Yes

No

Number of Flowers Removed Due to Wilting

Enter a number...

Pest & Disease Prevention

Inspect flowers for signs of pests or diseases. Implement preventative measures.

Observed Pests (Check all that apply)

Aphids

Spider Mites

Thrips

Fungus Gnats

None Observed

Observed Diseases (Check all that apply)

Botrytis (Gray Mold)

Fusarium Wilt

Powdery Mildew

Leaf Spot

None Observed

Detailed Description of Observations

Write something...

Action Taken (e.g., Insecticidal Soap, Fungicide)

- Insecticidal Soap
- Fungicide
- Neem Oil
- None
- Other

Date of Treatment

Enter date...

Notes on Treatment Effectiveness

Write something...

Specialized Care by Flower Type

Follow specific care instructions for seasonal flowers (e.g., tulips needing extra water, lilies needing careful handling).

Tulips - Water Depth

- 1-2 inches
- 2-3 inches
- 3-4 inches

Lilies - Stem Cutting Frequency

Enter a number...

Roses - Thorn Removal?

Yes

No

Hydrangeas - Rehydration Notes

Write something...

Orchids - Re-potting Date

Enter date...

Peonies - Support Needed?

Yes

No

Ethylene Sensitivity

Identify and separate ethylene-sensitive flowers to prevent premature aging.

Notes on Ethylene Exposure

Write something...

Which Flowers are Currently Ethylene Sensitive?

- Lilies
- Carnations
- Snapdragons
- Orchids
- Delphiniums

Mitigation Strategies Employed

Write something...

Current Ventilation Status

- Adequate
- Needs Improvement
- Insufficient

Date of Last Ventilation System Check

Enter date...

Storage Conditions

Verify proper storage conditions for flowers awaiting sale or arrangement.

Cooler Temperature (°C)

Enter a number...

Cooler Temperature (°F)

Enter a number...

Humidity Level (%)

- Low (60-70%)
- Medium (70-80%)
- High (80-90%)

Air Circulation

- Good
- Adequate
- Poor

Notes on Storage Environment

Write something...

Inventory Management

Track flower lifecycles and adjust orders based on seasonal demand and flower longevity.

Initial Quantity - Roses

Enter a number...

Current Quantity - Lilies

Enter a number...

Flower Type Status (e.g., Fresh, Aging, Discard)

- Fresh
- Aging
- Discard

Date of Arrival

Enter date...

Units Sold - Tulips

Enter a number...

Notes on Flower Condition/Issues

Write something...

Reorder Point - Sunflowers

Enter a number...

Waste Reduction

Monitor flower discard rates and optimize care to minimize waste.

Daily Flower Discard Rate (%)

Enter a number...

Reasons for Discard - Detailed Notes

Write something...

Primary Reason for Waste

- Premature Wilting
- Damage During Handling
- Expired Inventory
- Incorrect Storage
- Other

Amount of Water Recycled (Gallons)

Enter a number...

Implemented Waste Reduction Strategies

- Adjusted Ordering Quantities
- Improved Storage Techniques
- Recycling Water
- Composting Floral Waste
- Repurposing Flowers (e.g., Drying)

Suggestions for Further Waste Reduction

Write something...

Documentation & Record Keeping

Maintain records of care practices and observations for each flower type.

Date of Record

Enter date...

Flower Batch ID (if applicable)

Enter a number...

Observed Issues (e.g., wilting, pests)

- No Issues
- Wilting
- Pests
- Disease
- Other

Detailed Notes/Observations

Write something...

Corrective Actions Taken

- None
- Water Adjustment
- Temperature Adjustment
- Pesticide/Fungicide Application
- Other

Additional Comments (e.g., supplier notes)

Write something...