



Weekly Weed Identification and Control

Field/Area Assessment

Initial observation and documentation of weed presence and distribution.

GPS Coordinates of Assessment Area

 [Set My Current Location](#)



Date of Assessment

Enter date...

Time of Assessment

Area Assessed (Acres/Hectares)

Enter a number...

General Field Conditions (Soil moisture, weather, crop stage)

Write something...


Observed Weed Density (Relative Scale)

- ☐ Sparse
- ☐ Moderate
- ☐ Heavy
- ☐ Very Heavy

Notes on Weed Distribution (Patches, scattered, along edges)

Write something...

Attach Photos/Videos of Weed Infestation

 Upload File

Weed Identification

Accurate identification of prevalent weed species to inform control strategies.

Observed Weed Species (Select all that apply)

- ☐ Common Lambsquarters
- ☐ Pigweed (Various Species)
- ☐ Crabgrass
- ☐ Bindweed
- ☐ Dandelion
- ☐ Thistle (Various Species)
- ☐ Foxtail
- ☐ Unknown Weed - Description Required
- ☐ Other - Specify in Long Text Field

Description of Unknown Weed (If 'Unknown Weed' selected)

Write something...

Estimated Weed Density (Plants/Square Meter)

Enter a number...

Weed Growth Stage (Approximate)

- ☐ Seedling
- ☐ Early Vegetative
- ☐ Late Vegetative
- ☐ Flowering
- ☐ Seeding

Upload Weed Photos (for identification assistance)

 Upload File

Specific Location within Field (GPS Coordinates or Description)

 [Set My Current Location](#)



Control Method Selection & Implementation

Choosing and applying appropriate weed control methods based on identification and crop stage.

Select Primary Control Method (Week)

- ☐ Manual Weeding
- ☐ Cultivation/Tillage
- ☐ Herbicides (Pre-Emergent)
- ☐ Herbicides (Post-Emergent)
- ☐ Cover Cropping
- ☐ Biological Control (e.g., insects)

Herbicide Application Rate (if applicable)

Enter a number...

Herbicide Product Details (if applicable)

Write something...

Date of Application (if applicable)

Enter date...

Time of Application (if applicable)

Areas Treated (Check all that apply)

- ☐ North Field
- ☐ South Field
- ☐ East Row
- ☐ West Row
- ☐ Entire Field

Notes on Application/Cultivation (e.g., weather conditions, equipment used)

Write something...

Monitoring & Evaluation

Tracking the effectiveness of control measures and adapting strategies as needed.

Overall Weed Density Score (1-10, 1=minimal, 10=severe)

Enter a number...

Areas with increased weed pressure (select all that apply)

- ☐ Field Edges
- ☐ Row Ends
- ☐ Within Crop Rows
- ☐ Around Irrigation Equipment
- ☐ Isolated Patches

Observations: Describe any noticeable changes in weed population, new weeds appearing, or unusual growth patterns.

Write something...

Number of new weed species observed (if any)

Enter a number...

Effectiveness of previous control measures (select one)

- ☐ Very Effective
- ☐ Effective
- ☐ Moderately Effective
- ☐ Slightly Effective
- ☐ Not Effective

Date of last herbicide application (if applicable)

Enter date...

Notes on unusual weather conditions affecting weed growth (e.g., heavy rain, drought)

Write something...

Record Keeping

Maintaining detailed records of weed identification, control methods used, and observations for future reference.

Date of Record

Enter date...

Area of Field/Area Inspected (Acres/Hectares)

Enter a number...

Weed Species Observed (Select all that apply)

- ☐ Broadleaf Weeds
- ☐ Grassy Weeds
- ☐ Sedges
- ☐ Unknown Weed(s)

Detailed Observations (e.g., Weed density, growth stage, environmental conditions)

Write something...

Control Method(s) Used

- ☐ Manual Weeding
- ☐ Herbicides (Specify in Notes)
- ☐ Cultural Practices (e.g., Cover Cropping)
- ☐ Other (Specify in Notes)

Herbicide Details (if applicable - Product Name, Rate, Application Method)

Write something...

Herbicide Application Rate (if applicable)

Enter a number...

Additional Notes/Comments (e.g., Observations on herbicide efficacy, unexpected conditions)

Write something...