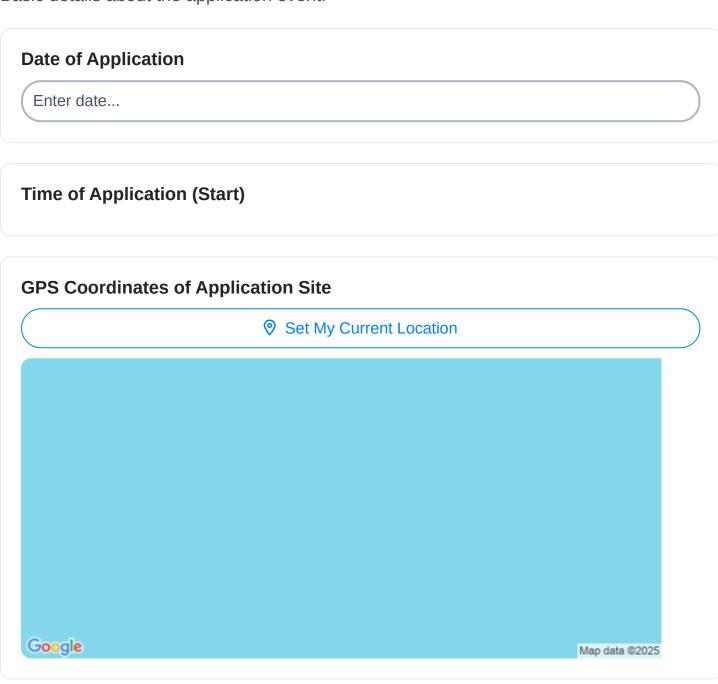


Pesticide Application Record (Details as required by regulation) Checklist

Application Information

Basic details about the application event.



Enter a number	
Application Method	
Ground Spray (Boom)	
Ground Spray (Backpack)	
Aerial Application	
Chemigation	
Other (Specify)	
If 'Other' Application Method, Please Specify:	
Write something	
Description of Application Location (e.g., Field Name, Section)	
Write something	
pplicator Information	
etails regarding the person(s) applying the pesticide. Crucial for traceability and rtification.	
Applicator Name (First Name)	
Write something	

Applicator Name (Last Name)	
Write something	
Applicator License/Certification Number	
Write something	
License/Certification Expiration Date	
Enter date	
Applicator Hours of Training (if applicable)	
Enter a number	
Applicator Employee Status	
Employee	
Contractor	
Owner	
Applicator Signature	

Pest & Crop Information

Details concerning the pest being targeted and the crop being treated. Essential for proper selection and application.

Crop Type	
Corn	
Soybeans	
Wheat	
Alfalfa	
Cotton	
Orchard (specify fruit)	
Vegetable (specify type)	
Pasture/Rangeland	
Other (Specify)	
Crop Variety/Cultivar (if known)	
Write something)
Write something)
Crop Growth Stage (e.g., V4, R2, BBCH scale)	
Enter a number)
Enter a number)
Detailed Description of Crop Condition (health, vigor, etc.)	
Write something	
),

Target Pest(s) (Primary) Aphids Weed (specify species) Fungus (specify species) Insect (specify species) Nematode (specify species) Other (Specify)
Detailed Description of Pest Identification & Infestation Level Write something
Area Treated (acres or hectares) Enter a number
Notes regarding pest pressure or infestation history Write something

Pesticide Product Information

Specific details about the pesticide product used in the application.

Pesticide Product Name (as listed on label)
Select Product Name
Product Name 1
Product Name 2
Product Name 3
EPA Registration Number
Write something
Amount of Product Applied (Units)
Enter a number
Concentration of Product Used (%)
Enter a number
Formulation Type (e.g., EC, WP, GR)
Write something
Any Dilution Instructions Followed (Record specifics)
Write something

Upload Product Label (if required by regulation) Light Upload File

Application Details

Specifics about how the pesticide was applied – method, equipment, rates, timing, etc.

Application Date	
Enter date	
Application Start Time	
Application Rate (Pounds per Acre/Hectare)	
Enter a number	
Amount of Pesticide Applied (Gallons/Liters) Enter a number	
Application Method Ground Spray (Boom) Ground Spray (Handgun/Backpack) Aerial Spray (Fixed-wing) Aerial Spray (Helicopter) Chemigation Soil Incorporation	

Nozzle Type (If Applicable) Cone Flat Fan Hollow Cone Airblast Other
Equipment Used (Detailed Description)
Write something
Spray Volume (GPA/GPM or L/ha)
Enter a number
Application Equipment Calibration Status
Calibrated within last 30 days
Calibrated within last 90 days
Not Calibrated
Environmental Conditions
Weather and environmental factors at the time of application. Critical for efficacy and risk mitigation.
Date of Application
Enter date

Time of Application (Start)	
Air Temperature (°C/°F)	
Enter a number	
Wind Speed (km/h or mph)	
Enter a number	
Wind Direction North Northeast East Southeast South South Northwest Variable	
Sky Condition Clear Partly Cloudy Cloudy Fog Rain	

Enter a number	
Additional Environme conditions)	ntal Notes (e.g., precipitation forecasts, unusually humid
Write something	
uffer Zones &	Restrictions
cumentation of adherer	nce to buffer zones and any specific application restrictions.
Were buffer zones imp	olemented?
Yes	
No	
N/A (Not Required)	
Buffer zone width (fee	t) – Water bodies
	t) – Water bodies
Buffer zone width (fee	t) – Water bodies
Buffer zone width (fee	t) – Water bodies t) – Sensitive Areas (e.g., residential, organic farms)
Buffer zone width (fee	
Buffer zone width (fee Enter a number Buffer zone width (fee	
Buffer zone width (fee Enter a number Buffer zone width (fee Enter a number	t) – Sensitive Areas (e.g., residential, organic farms)
Buffer zone width (fee Enter a number Buffer zone width (fee	t) – Sensitive Areas (e.g., residential, organic farms)

Write something	
Was a Drift Red	uction Technology Used?
Yes	
No	
Describe Drift R	eduction Technology used (if applicable)
Write something	
Was a No-Spray	Period Observed?
□ Vaa	
Yes	
Yes No	
No	eping & Notifications
No Record Kee	eping & Notifications cord storage, reporting requirements, and any necessary notifications
No No Record Kee	cord storage, reporting requirements, and any necessary notifications
No Record Kee etails related to re Record Creation	cord storage, reporting requirements, and any necessary notifications
No No Record Kee	cord storage, reporting requirements, and any necessary notifications
No Record Kee etails related to re Record Creation	cord storage, reporting requirements, and any necessary notifications
No Record Kee etails related to re Record Creation	cord storage, reporting requirements, and any necessary notifications

Notes/Comments (e.g., deviations from label, observations)
Write something
Record Retention Method
Paper Record - Onsite
Electronic Record - Local
Electronic Record - Cloud
Record Retention Period (Years)
Enter a number
Notification Required (e.g., water body proximity)? Yes No
Details of any Notifications Sent (Recipient, Date, Method)
Write something
Supporting Documentation (e.g., maps, label copies)
4 Upload File

Record Keeper Signature		