

## Fertilizer Application Record (Type, Rate, Date) Checklist

## **Record Header Information**

Basic details about the application event.

Record Creation Date	
Enter date	
Record Identifier (e.g., Applic	cation ID)
Write something	
Record Status (e.g., Draft, Su	ıhmitted. Approved)
Draft	
Submitted	
Approved	
Approved Rejected	

## **Date of Application** Enter date... Field/Area Details Information about the specific area where fertilizer was applied. Field Name/ID Write something... **Area (Acres/Hectares)** Enter a number... **GPS Coordinates (Optional)** Set My Current Location

Crop Type  Corn Soybeans Alfalfa Pasture	
Other Other	
Soil Type (Approximate)  Sandy  Loamy  Clay  Silt  Organic	
Last Soil Test Date	
Enter date	
Fertilizer Details  pecifics about the fertilizer product used.	
Fertilizer Type	
<ul><li>Nitrogen</li><li>□ Phosphorus</li></ul>	
☐ Potassium	
Compound (NPK)	
Organic	
Other	

Fertilizer Product Name	
Write something	
Total Nutrients (%)	
Enter a number	
NPK Ratio	
Enter a number	
Fertilizer Composition (Optional)	
Write something	
Fertilizer Label/SDS (Optional)  ① Upload File	
Application Details	
formation about how the fertilizer was applied.  Application Date	
Enter date	

**Application Time** 

Application Method		
Broadcasting		
Banding		
Side-dressing		
Foliar Spray		
Other		
Application Depth (inches)		
Enter a number		
Weather Conditions During Application (e.g., temperature, rainfa	ull)	
Write something		
Equipment Used		
■ Manual		
Tractor		
Air Seeder		
Spreader		
Other		
Applicator/Operator Information		
Who performed the application.		
уто реполней те аррпсатоп.		
Applicator Name		
Write something		

Enter a number		
Applicator Role/P	osition	
Operator		
Supervisor		
Agronomist		
Other		
Certification Statu	ıs (e.g., Certified Applicator)	
Certified		
Not Certified		
☐ N/A		
Applicator Certific	cation Expiration Date (if applicable)	
Applicator Certific	cation Expiration Date (if applicable)	
	cation Expiration Date (if applicable)	

## **Notes/Observations**

Any additional observations or comments about the application.

Write something	
ny Issues Encountered neven spread)	d During Application (e.g., equipment malfunction,
Write something	
Signs of Crop Response	e (Immediate or Anticipated)
Write something	
Jnusual Observations F	Related to Soil or Crop Health
Write something	
Estimated Percentage o	f Area Covered (if not 100%)
Enter a number	
curther Actions Planned	l (e.g., follow-up observations, adjustments to next
Write something	