

Filter Replacement Schedule Checklist

Irrigation System Filters

Covers filters for pivot irrigation, drip systems, and micro-sprinklers. Consider sediment, debris, and chemical filters.

Filter Type (Pivot Irrigation)	
Sediment Filter	
Disk Filter	
Screen Filter	
Fertilizer Injector Filter	
Other (Specify in Long Text)	
Filter Micron Rating	
Enter a number	
Last Filter Replacement Date (Pivot)	
Enter date	
Operating Hours/Gallons Processed Since Last Replacement (Pivot)	
Enter a number)
Litter a number	

Filter Type (Drip/Micro-Sprinkler)
☐ Y-Strainer ☐ Disk Filter
Screen Filter
Venturi Injector Filter
Other (Specify in Long Text)
Notes/Observations (Pivot/Drip)
Write something
Next Scheduled Replacement Date (Pivot/Drip)
Enter date
Filter Photo (Optional)
La Upload File
O
Sprayer Filters
Addresses filters used in agricultural sprayers for applying pesticides, herbicides, and fertilizers. Includes boom sprayers, backpack sprayers, and air applicators.
Sprayer Type
Boom Sprayer

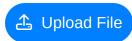
☐ Backpack Sprayer

Air Application

Other

Filter Type	
Stainless Steel Mesh	
Paper Cartridge	
Screen	
Other	
Micron Rating (if known)	
Enter a number	
Date of Last Filter Replacement	
Enter date	
Operating Hours Since Last Replacement	
Enter a number	
Gallons/Liters Sprayed Since Last Replacement	
Enter a number	
Observations (e.g., clogging frequency, pressure drops)	
Write something	
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Next Scheduled Filter Replacement Date	
Enter date	

Filter Photos/Documentation (Optional)



Well Water Filtration (If Applicable)

Specifically for farms using well water – includes sediment filters, iron filters, and potentially specialized filters depending on water quality.

Well Water Filter Type
Sediment Filter
☐ Iron Filter
Carbon Filter
Specialty Filter (Specify in Long Text)
Filter Micron Rating
Enter a number
Last Filter Replacement Date
Enter date
Recommended Replacement Interval (Months)
Enter a number
Water Quality Notes
Write something

Water Test Results (Optional) Lipidad File
Filter Brand (Optional) Generic Pentair Cuno Other
Replacement Notes Write something
Fertilizer Application Filters Filters used in systems delivering liquid fertilizers, including injection systems and fertigation setups.
Fertilizer Type(s) Used Liquid Granular Suspension Combination

Filter Type (Initial)	
Screen Filter	
Y-Strainer	
Centrifugal Separator	
Media Filter	
Other (Specify)	
Notes on Initial Filter Selection (e.g. micron rating)	
Write something	
	<i>]</i> ;
Recommended Replacement Frequency (Months)	
Enter a number	
Last Filter Replacement Date	
Enter date	
Filter Micron Rating	
Enter a number	

Potential Contaminants Observed	
Sand	
Silt	
Clay	
Algae	
Rust Organic Matter	
Organic Matter	
Any unusual observations during last filter check?	
Write something	
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Filters related to grain dryers, storage bins, and milling processes. Foculebris removal.	-
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Enter a number Last Grain Dryer Filter Replacement Date Enter date Airflow (CFM) across Filter (Measure)	-
Filters related to grain dryers, storage bins, and milling processes. Foculebris removal. Grain Dryer Filter Replacement Frequency (Days) Enter a number Last Grain Dryer Filter Replacement Date Enter date	-

Write something	
Filter Type Currently Used	
Pleated	
Bag	
Panel	
Other - Specify in LONG_TEXT	
Enter a number	
Next Scheduled Filter Replacement Date	
Enter date	
Zinoi datom	
Notes on filter performance or issues	

Livestock Water Filtration (If Applicable)

Filters used to provide clean water for livestock, addressing sediment, algae, and potential contaminants.

Water Source Type Well Water Surface Water (River/Lake) Municipal Water Rainwater Harvesting
Livestock Water Consumption (Gallons/Day) Enter a number
Current Filter Type Sediment Filter Carbon Filter Iron Filter UV Sterilizer Other (Specify)
Notes on Water Quality Issues Write something
Last Filter Replacement Date Enter date
Filter Micron Rating (if known) Enter a number

Filter Brand (Optional)	
Pentair	
Culligan	
GE	
Whirlpool	
Other	
Scheduled Filter Replacement Date	
Enter date	
eneral Equipment Filters	
overs filters for tractors, combines, and other general-purpose agr	icultural machinery.
nis is a catch-all for less frequent replacements.	
Engine Air Filter Replacement Interval (Hours)	
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Engine Air Filter Replacement Interval (Hours) Enter a number	
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Engine Air Filter Replacement Interval (Hours) Enter a number Hydraulic Filter Replacement Interval (Hours) Enter a number Fuel Filter Replacement Interval (Hours) Enter a number	

Type of Cab Air Filter (if applicable) Standard Heavy Duty Activated Carbon	
Service Hours Since Last Filter Replacement Enter a number	
Notes on General Equipment Filter Condition or Any Issues Write something	