



Livestock Feed Inventory Management Checklist

Feed Type Identification & Categorization

Defines and categorizes all types of feed managed. This includes grains, forages, concentrates, supplements, and custom mixes.

Primary Feed Grain Type(s)

- ☐ Corn
- ☐ Soybeans
- ☐ Barley
- ☐ Oats
- ☐ Wheat
- ☐ Sorghum
- ☐ Other (Specify)

Forage Type(s) Used

- ☐ Hay (Grass)
- ☐ Hay (Legume)
- ☐ Silage (Corn)
- ☐ Pasture Grazing
- ☐ Other (Specify)

Concentrate Feed Component (e.g., Soybean Meal, Cottonseed)

Write something...

Description of any Custom Feed Mixes (Ingredients & Ratios)

Write something...

Minimum Number of Feed Types to Track

Enter a number...

Unit of Measurement for Feed (Primary)

- ☐ Bushel
- ☐ Pound
- ☐ Kilogram
- ☐ Ton

Notes on identifying feed types for specific livestock (e.g., dairy vs. beef)

Write something...

Initial Inventory & Baseline

Establishes the starting point for feed levels for each type of feed. Includes recording current stock levels and lot numbers.

Lot Size/Weight (e.g., tons, lbs, kg) - Grain Type 1

Enter a number...

Current Quantity (e.g., tons, lbs, kg) - Grain Type 1

Enter a number...

Current Quantity (e.g., tons, lbs, kg) - Forage Type 1

Enter a number...

Date of Initial Inventory

Enter date...

Supplier Name - Grain Type 1

Write something...

Lot Number - Grain Type 1

Write something...

Moisture Content (%) - Grain Type 1 (if applicable)

Enter a number...

Notes on initial condition/observations

Write something...

Receiving & Procurement

Covers processes for receiving new feed shipments, verifying quantities, and recording purchase details.

Date of Delivery

Enter date...

Purchase Order Number

Enter a number...

Supplier

- ☐ Supplier A
- ☐ Supplier B
- ☐ Supplier C
- ☐ Other

Quantity Received (Unit)

Enter a number...


Unit of Measure

- ☐ Bushel
- ☐ Ton
- ☐ Pound
- ☐ Kilogram

Notes on Delivery (Damage, Shortage)

Write something...

Delivery Receipt

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Storage & Conditions

Addresses proper storage practices to prevent spoilage, pest infestation, and maintain feed quality.

Storage Temperature (°C)

Enter a number...

Ambient Humidity (%)

Enter a number...

Ventilation Type

- ☐ Natural
- ☐ Forced
- ☐ Combination

Pest Control Measures

- ☐ Traps
- ☐ Rodenticides
- ☐ Insecticides
- ☐ Regular Cleaning

Feed Storage Structure Type

- ☐ Silo
- ☐ Bin
- ☐ Barn
- ☐ Outdoor Pile

Comments on Storage Condition

Write something...

Last Storage Inspection Date

Enter date...

Feeding & Consumption Tracking

Details how feed consumption is monitored for each livestock group or individual animal.

Daily Feed Ration per Animal (lbs/kg)

Enter a number...

Livestock Groups Receiving Feed

- ☐ Dairy Cattle
- ☐ Beef Cattle
- ☐ Poultry (Broilers)
- ☐ Poultry (Layers)
- ☐ Swine
- ☐ Sheep
- ☐ Goats
- ☐ Horses
- ☐ Other (Specify in LONG_TEXT)

Specify 'Other' Livestock Group (if selected)

Write something...

Total Feed Consumed Today (lbs/kg)

Enter a number...

Date of Consumption Record

Enter date...

Time of Feeding (optional)

Percentage of Ration Delivered (if adjusted)

Enter a number...

Notes/Observations on Feeding (e.g., unusual consumption, rejected feed)

Write something...

Inventory Updates & Reconciliation

Covers the process of regularly updating inventory records and reconciling physical stock with recorded levels.

Date of Inventory Update

Enter date...

Feed Type: Grain (e.g., Corn, Barley)

Enter a number...

Quantity in Stock (Grain)

Enter a number...

Quantity Used/Distributed (Grain)

Enter a number...

Quantity Received (Grain)

Enter a number...

Notes on Discrepancies or Observations (Grain)

Write something...

Lot Number Verified?

☐ Yes

☐ No

☐ N/A

Feed Type: Forage (e.g., Hay, Silage)

Enter a number...

Quantity in Stock (Forage)

Enter a number...

Reorder Points & Ordering

Defines trigger points for ordering new feed and outlines the process for placing orders.

Minimum Stock Level for Grain (e.g., Corn)

Enter a number...

Minimum Stock Level for Forage (e.g., Hay)

Enter a number...

Days of Supply at Minimum Level

Enter a number...

Ordering Lead Time (Days)

- ☐ 1-3 Days
- ☐ 4-7 Days
- ☐ 8-14 Days
- ☐ 15+ Days

Preferred Supplier(s)

- ☐ Supplier A
- ☐ Supplier B
- ☐ Supplier C

Notes on Order Placement (e.g., special instructions)

Write something...

Last Order Date

Enter date...

Typical Order Quantity (lbs/kg)

Enter a number...

Record Keeping & Documentation

Ensures comprehensive records are maintained for all feed-related activities. Includes lot tracking, purchase records, and consumption data.

Feed Purchase Record Notes

Write something...

Lot Number

Enter a number...

Date of Purchase

Enter date...

Quantity Purchased (e.g., lbs, kg)

Enter a number...

Supplier

- ☐ Supplier A
- ☐ Supplier B
- ☐ Supplier C
- ☐ Other (Specify)

Unit Cost per Unit (e.g., \$/lb)

Enter a number...

Date of Consumption Record Created

Enter date...

Quantity Consumed (e.g., lbs, kg)

Enter a number...

Livestock Group Consumed

- ☐ Dairy Cows
- ☐ Beef Cattle
- ☐ Poultry
- ☐ Swine
- ☐ Other

Attach Photos of Feed Condition (If Applicable)

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Quality Control & Monitoring

Covers procedures to ensure feed quality, including testing and visual inspection.

Date of Quality Check

Enter date...

Visual Inspection - Condition

- ☐ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

Moisture Content (%)

Enter a number...

Temperature (°F/°C)

Enter a number...

Pest/Contamination Observed (Select All That Apply)

- ☐ Rodents
- ☐ Insects
- ☐ Mold
- ☐ Foreign Objects
- ☐ None

Detailed Observations/Notes

Write something...

Overall Quality Assessment

- ☐ Acceptable
- ☐ Questionable
- ☐ Unacceptable

Photo Documentation (Optional)

 Upload File

Waste & Loss Management

Tracks and minimizes feed waste and loss due to spoilage, pests, or other factors.

Estimated Average Daily Feed Waste (lbs/head)

Enter a number...

Description of Primary Waste Sources (e.g., spilled feed, rodent damage)

Write something...

Primary Pest Type (if applicable)

- ☐ Rodents
- ☐ Birds
- ☐ Insects
- ☐ Other

Monthly Feed Loss Percentage (estimated)

Enter a number...

Actions Taken to Minimize Waste (Describe methods)

Write something...

Date of Last Waste Assessment

Enter date...

Types of preventative measures implemented

- ☐ Improved Feed Bins
- ☐ Rodent Control
- ☐ Feed Storage Procedures
- ☐ Regular Inspections

Upload Photos of Problem Areas (e.g., pest damage)

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