





Livestock Feed Inventory Management Checklist

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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

Purchase Order Number

Supplier

- Supplier A
- Supplier B
- Supplier C
- Other

Quantity Received (Unit)

Unit of Measure

- Bushel
- Ton
- Pound
- Kilogram

Notes on Delivery (Damage, Shortage)

Write something...

Delivery Receipt

 Upload File

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)

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

Inventory Updates & Reconciliation

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

Date of Inventory Update

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

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)

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

Days of Supply at Minimum Level

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**Date of Purchase****Quantity Purchased (e.g., lbs, kg)****Supplier**

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

Unit Cost per Unit (e.g., \$/lb)**Date of Consumption Record Created**

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

Livestock Group Consumed

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

Attach Photos of Feed Condition (If Applicable)

 Upload File

Quality Control & Monitoring

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

Date of Quality Check

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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