

Dairy Animal Worksheet Summary

Complete this form and submit it to the UW-Extension Brown County Office within 30 days after the Auction.

EXHIBITOR INFORMATION

Name: _____ Youth Organization/Club/Chapter: _____

Parents/Guardians Names: _____

ANIMAL INFORMATION

Name of Animal	Description
Breed of Animal	Date of Birth
Ear Tag Number	Registration Number
Beginning Weight	Ending Weight
<input type="checkbox"/> Male <input type="checkbox"/> Female	
Beginning Cost or Value of Animal	

Feed Expense Worksheet

List all feed types including milk, milk replacer, silages, pasture, hay, grain mix, etc. If using feeds grown on family farm, include their current value, even if you did not pay for them.

Feed Type	Pounds	Cost Per Pound	Total Cost
Example: Premix	2800 pounds	.10	\$280.00
Example: Hay	150 pounds	.03	\$4.50
Totals			

Milk Income Worksheet

List all feed types including milk, milk replacer, silages, pasture, hay, grain mix, etc. If using feeds grown on family farm, include their current value, even if you did not pay for them.

Date	Pounds	\$/cwt	Value (net value)
Totals			

EXPENSE SUMMARY

Value of Animal at Beginning of Project

Feed Expenses: milk, milk replacer, silages, pasture, hay, grain mix, etc.
(Feed Worksheet Total)

Veterinary Expenses: veterinarian services, vaccines, medications, etc.

Equipment and Supply Expenses: feed buckets, grooming supplies, show items, etc.
(Include new purchases and depreciated value of items you already own.)

Other Expenses: trucking, sale commission, check-off, etc.

Total Expenses:
(start-up cost + cost of feed + veterinary costs + equipment costs + other costs = total expenses)

Total Start-Up Cost

Total Cost of Feed

Total Veterinary Costs

Total Equipment Costs

Total Other Costs

Total Expense

INCOME SUMMARY

Value of Milk Sales

Other Income – Show premiums, etc.

Auction Dairy Basket Income

Total Income:
(total milk sales + other incomes = total income)

Total Milk Sales

Total Other Income

Total Dairy Basket Income

Total Income

FINANCIAL SUMMARY

Total Income

-

Total Expense

=

Gross Profit of Loss

PROJECT

Date project began

Date project ended