BROILER BATCH CLOSURE REPORT

Generated on: June 16, 2025 at 03:12 AM

BATCH IDENTIFICATION

Batch ID:	RETRIEVAL-TEST-79cb19c4	
Shed Number:	SHED-RETRIEVE	
Handler:	Retrieval Tester	
Entry Date:	2024-03-01	
Exit Date:	2024-04-15	
Batch Duration:	45 days	
Report Generated:	2025-06-16 03:12	

PERFORMANCE SUMMARY

Metric	Value	Status
Feed Conversion Ratio	0.97	Excellent
Mortality Rate	5.0%	Good
Weighted Average Age	45.0 days	Optimal
Daily Weight Gain	0.056 kg	Good
Net Cost per kg	\$0.62	Calculated

PRODUCTION DATA

Parameter	Count/Amount
Initial Chicks	6,000
Chicks Died	300
Surviving Chicks	5,700
Viability (Caught)	5,700
Missing Chicks	0
Total Weight Produced	14,250.0 kg
Total Feed Consumed	13,800.0 kg
Average Weight per Chick	2.50 kg
Viability Rate	95.0%

COMPLETE FINANCIAL BREAKDOWN

Cost Category	Consumption/Qty	Unit Cost	Total Amount	Percentage
Initial Chicks	6,000	\$0.45/chick	\$2700.00	29.3%
Pre-starter Feed	300.0 kg	\$0.65/kg	\$195.00	2.1%
Starter Feed	1500.0 kg	\$0.45/kg	\$675.00	7.3%
Growth Feed	4800.0 kg	\$0.40/kg	\$1920.00	20.8%
Final Feed	7200.0 kg	\$0.35/kg	\$2520.00	27.4%
Medicine & Vaccines	Lump Sum	N/A	\$480.00	5.2%
Miscellaneous Costs	Lump Sum	N/A	\$300.00	3.3%
Sawdust Bedding	Lump Sum	N/A	\$240.00	2.6%
Cost Variations	Lump Sum	N/A	\$180.00	2.0%
TOTAL GROSS COST			\$9210.00	100.0%
Chicken Bedding Sale	14250.0 kg equiv.	Revenue	-\$360.00	Revenue
NET TOTAL COST			\$8850.00	Final

HANDLER PERFORMANCE SUMMARY

Handler: Retrieval Tester This batch performance contributed to the handler's overall metrics: • Feed Conversion Ratio: 0.97 (Target: <1.8 excellent, <2.2 good) • Mortality Rate: 5.0% (Target: <3% excellent, <7% good) • Daily Weight Gain: 0.056 kg/day (Target: >0.065 excellent, >0.055 good) • Cost Management: \$0.62 per kg net cost Handler's responsibility included feed management, health monitoring, environmental control, and daily care of 6,000 chicks over 45 days average.

REMOVAL BATCHES DETAIL

Batch #	Quantity	Weight (kg)	Age (days)	Avg Weight/Bird (kg)
1	5,700	14,250.0	45	2.50