

DAILY OBSERVATIONS, MORTALITY, CULLING, AND AIR QUALITY



Operation name: _____

Flock ID: _____

GUIDANCE Mortality within first 7 days

A. Number of pullets at placement: _____

B. Total deaths + culls within first 7 days: _____
(see below; I + II = B.)

C. **Flock mortality within first 7 days:** _____ %
(C = B ÷ A × 100)

If annual flock mortality within first 7 days is above 1.5%, you must complete an intervention plan.

GUIDANCE Mortality after 7 days

A. Number of pullets at placement: _____

D. Total deaths + culls after 7 days: _____
(see last row/page 6; III + IV = D.)

E. **Flock mortality after 7 days:** _____ %
(E = D ÷ (A - B) × 100)

If annual flock mortality after 7 days is above 2%, you must complete an intervention plan.

GUIDANCE Air Quality

How to assess using Sensory Evaluation:

- 0: odor and dust not noticeable (easy to breathe)
- 1: odor and dust hardly noticeable
- 2: odor and dust distinct, annoying (watery eyes and/or coughing)
- 3: odor and dust irritating (stinging eyes and mouth, and/or excessive coughing)
- 4: odor and dust bearable (stinging eyes and mouth, excessive coughing, and/or pain when swallowing)
- 5: odor and dust unbearable, you need to leave the barn (hurts to breathe in)

If air quality exceeds the following thresholds, you must complete an intervention plan:

- 2 or higher (if using sensory evaluation test)
- 10 mg/m³ or higher (if testing for dust)
- 15 ppm or higher (if testing for ammonia)

Date	Check time	Observed by: <i>Employee's name/initials</i>	Number of birds found dead through natural causes	Reason(s) for death	Number of birds culled	Reason(s) for culling	Number of birds found dead through predation	Air Quality Score
Placement								
	AM							
	PM							
	AM							
	PM							
	AM							
	PM							
	AM							
	PM							
	AM							
	PM							
I. Total deaths within first 7 days:				II. Total culls within first 7 days:				
Day 8								
	AM							
	PM							
	AM							
	PM							
	AM							
	PM							
	AM							
	PM							
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	PM							

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Date	Check time	Observed by: <i>Employee's name/initials</i>	Number of birds found dead through natural causes	Reason(s) for death	Number of birds culled	Reason(s) for culling	Number of birds found dead through predation	Air Quality Score
	AM							
	PM							
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III. Total deaths after 7 days:				IV. Total culls after 7 days:				

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