

## QUALITY FEED MANUFACTURING GUIDE EVALUATION FORM

## **Feed Mill Biosecurity**

Feed Mill Name:	Feed Mill Address:	Manager:
Manager Contact:	Evaluator:	Date:

## Instructions

The following is an evaluation of feed quality measures as outlined in the quality feed manufacturing guide. Evaluator should indicate compliance and provide a score of 0 or 1 – where 0 is never compliant and 1 is always compliant. Please provide comments where necessary. Scores will provide indication for areas of improvement providing data to uphold and observe changes in feed quality. Adjustments to total possible points may need to occur if a question is not applicable. Do not answer the question if it is not applicable. Yearly quality assessments are recommended.

Questions		Score		
Prevention strategies		1	0	
1.	Is there a biosecurity plan in place?	🗆 Yes	🗆 No	
	Date of last audit:			
2.	2. Are only approved suppliers being used?		□ No	
3.	Have high risk ingredients been identified?	🗆 Yes	🗆 No	
4.	Is every high-risk ingredient lot sampled? (If no high-risk ingredients are being used	🗆 Yes	□ No	
	check "yes")			
5.	$\star$ Is there receiving documentation of date, time, lot number, previous hauled	🗆 Yes	🗆 No	
	ingredient for traceability?			
Comments				
Feed mill production flow strategies				
	Is there clear signage for visitors and drivers about biosecurity protocols?	🗆 Yes	🗆 No	
	Are utensils (brooms) stored off the ground?	□ Yes		
	*Is there coordination of feed delivery from lower-risk farms to higher risk farms?	□ Yes		
Comments				
Visitor and employee flow strategies				
9.	Is foot traffic minimized in high-risk areas (receiving)?	🗆 Yes	□ No	
	. Do visitors and truck drivers wear shoe coverings?	□ Yes		
	. Are visitors always accompanied by an employee?	□ Yes		
	. Is hygienic zoning implemented if possible?			
12.	(i.e. single point of entry, lines of separation, employee footwear remains onsite)	🗆 Yes	🗆 No	
13	. Are logbooks maintained for visitor entry?	🗆 Yes	□ No	
	. Is there protocol for employees that have contact with pigs?	□ Yes		
	. Is there clear communication between farm site health status and the feed mill?	□ Yes		
Comments		Total:	/15	
Comm		i otal.	/15	