081105T4DAP

DAIRY PLANT MANAGEMENT LEVEL 5

DA/OS /PM/CR/02/5/B

Chill Raw Milk

Nov/Dec 2024



TVET CURRICULUM DEVELOPMENT, ASSESSMENT AND CERTIFICATION COUNCIL (TVET CDACC)

PRACTICAL ASSESSMENT

INSTRUCTIONS TO ASSESSOR

- 1. Assess the candidate as the practical progresses observing the critical areas
- 2. You are required to mark the practical as the candidate perform the tasks
- 3. You are required to take video clips at critical points
- 4. Ensure the candidate has a name tag and registration code at the back and front

OBSERVATION CHECKLIST

Candidate's Name & Registration Code			
Assessors Name & Registration Code			
Venue of Assessment			
Date of Assessment			
Items to be Evaluated: Please award marks as appropriate. Give a brief comment on your observation.	Marks	Marks	Comments
	Available	Obtained	
TASK 1: Determine quality of Raw Milk		1	
1. Wore the right PPEs			
• Gloves	4		
 Apron or dust coat 			
• Gumboots	yet.com		
Hair net/cap	yet.		
(Award 1 mark each)			
2. Assembled the materials required for	4		
the practical			
Raw Milk			
 Magnifying glass 			
• Dipper			
Sample bottle			
(Award 1 mark per material			
collected)			
3. Ensured adequate lighting and a clean	2		
working area			
(Award 2 marks or zero)			
4. Examined the Raw milk's	4		
Appearance			
• Color			
• Consistency			

ub-Total 1	34	
(Award 2 marks or zero)		
procedures		
10. Disposed wastes as per the work place	2	
(Award 2 marks or zero)		
improvement.		
taken and made recommendations for		
9. Documented corrective actions to be	2	
(Award 4 marks or zero)		
containers and surroundings.		
hygiene of the Raw milk product,		
8. Assessed the overall cleanliness and	4	
(Award 4 marks or zero)		
identify smaller.	, J	
materials using a magnifying glass to	yet.com	
dirt, hair, insects, or other undesired	all	
for any visible contaminants such as		
presence of foreign particles by looking		
7. Inspected the milk product for the	4	
(Award 4 marks or zero)		
Oduor.		
6. Smelt the milk product to assess its	4	
(Award 2 marks each)		
• Separation.		
• Clumps.		
5. Checked deviations.	4	
(Award 1 mark each)		

TASK 2: Determine the weight and chill Raw Milk

11. Adjust the scale reading to zero	2					
(Award 2 marks or zero)						
12. Take weight of empty can	2					
(Award 2 marks or zero)						
13. Read the weight directly	2					
(Award 2 marks or zero)						
14. Place the Milk churn or can with milk	2					
on the scale						
(Award 2 marks or zero)						
15. Deduct weight of can to get weight of	4					
milk.						
(Award 4 marks or zero)						
16. Filled the weighted milk in a container	2					
(Award 2 marks or zero)	et.com					
17. Set refrigerator temperature (3°C -10°	2					
°C)						
(Award 2 marks or zero)						
18. Cooled the milk.	2					
(Award 2 marks or zero)						
Sub- Total 2	19					
GRAND TOTAL	52					
ASSESSMENT OUTCOME						
The candidate was found to be:						
Competent Not yet Competent						
(Please tick as appropriate)						
(The candidate is competent if the candidate obtains at least 50%)						

Feedback from the Candidate:		
Feedback to the Candidate:		
Candidate Signature	Date:	
Assessor's Signature	Date	_

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