



# **Model Curriculum**

### **Milk Tester**

SECTOR: AGRICULTURE & ALLIED SUB-SECTOR: DAIRYING OCCUPATION: MILK COLLECTION & HANDLING REF ID: AGR/Q4203, V1.0 NSQF LEVEL: 4











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## **Milk Tester**

#### **CURRICULUM / SYLLABUS**

This program is aimed at training candidates for the job of a "<u>Milk Tester</u>", in the "<u>Agriculture & Allied</u>" Sector/Industry and aims at building the following key competencies amongst the learner

Program Name	Milk Tester		
Qualification Pack Name & Reference ID.	AGR/Q4203, v1.0		
Version No.	1.0	Version Update Date	
Pre-requisites to Training	Class 12		
Training Outcomes	<ul> <li>Prepare and Introduction to lab equipmen</li> <li>Prepare for comilk testing: reagents, mail</li> <li>Manage Sam Chemistry of processes of</li> <li>Maintain doo testing: Basis</li> <li>Maintain Saf Types of cont</li> </ul>	s programme, participant maintain work area and o o milk testing, Prepare and t's for milk testing <b>juality analysis and mana</b> Calibrate and maintain equality anage housekeeping pling and Quality Analys milk, qualitative and quanti milk analysis sumentation and record k ics of computer and ERP ety Hygiene and Sanitatio amination, types of adulter tamination and adulterants	equipments for testing: I maintain work area and age housekeeping for uipments, prepare sis for Milk Testing: Itative test, system and ceeping related to milk on for Milk Testing: ration , prevention and





This course encompasses <u>5</u> out of <u>5</u> National Occupational Standards (NOS) of "<u>Milk Tester</u>" Qualification Pack issued by "<u>Agriculture Skill Council of India</u>".

Sr. No.	Module	Key Learning Outcomes	Equipment Required
1	Introduction Theory Duration (hh:mm) 05:00 Practical Duration (hh:mm) 00:00 Corresponding NOS Code Bridge Module	<ul> <li>Understand General Discipline in the class room (Do's &amp; Don'ts)</li> <li>Learn and Practice Basic skills of communication</li> <li>Learn and Practice Basic reading capabilities to enable reading of signs, notices and/or cautions at site</li> <li>Get acquainted with the Dairy Industry</li> <li>Understand the process of milk procurement</li> <li>Importance of milk testing</li> <li>General awareness about types of synthetic milk and its effects on human health</li> <li>Understand the Role of a Milk Tester and the progression pathway</li> </ul>	Laptop, white board, marker, projector
2	Prepare and maintain work area and equipments for milk testing Theory Duration (hh:mm) 5:00 Practical Duration (hh:mm) 15:00 Corresponding NOS Code AGR /N4210	<ul> <li>Maintain cleanliness at the work area through approved sanitizers</li> <li>Maintain safe and hygienic conditions for milk testing and analysis</li> <li>Create cleanliness checklist and ensure all points are covered prior to quality test</li> <li>Understand disposal of waste material as per defined SOPs and industry requirement</li> <li>Identify and check the condition and performance of required equipments for milk testing and analysis</li> <li>Undertake cleanliness of equipments and glass wares with recommended sanitizers</li> <li>Organize equipments and glass wares for milk analysis</li> </ul>	Laptop, white board, marker, projector, checklist format, weighing scale, Garbar fat testing machine, fat and SNF analyser lactometer, pH meter, moisture analyser, refractometer, sterilisers, flasks, refract meter, TDS meter, hot plate , sanitizers, glassware,
3	Prepare for quality analysis and manage housekeeping for milk testingTheory Duration (hh:mm) 05:00Practical Duration (hh:mm) 20:00	<ul> <li>Understand, handle and manage calibration equipments and calibration of each equipment</li> <li>Record the readings of calibration in the register</li> <li>Manage calibration equipments</li> <li>Maintain calibration reports</li> <li>Check and maintain the performance of equipments</li> <li>Maintain list of annual maintenance contracts</li> <li>Record details of lab equipments in</li> </ul>	Laptop, white board, marker, projector, dead weights, calibrated measuring jars, reagents







Sr. No.	Module	Key Learning Outcomes	Equipment Required
	Corresponding NOS Code AGR/N4211	<ul> <li>the register and ERP</li> <li>Understand reagents and undertake the preparation and supervision of each reagents</li> <li>Maintain and manage the inventory of all chemicals, lab equipments, glass wares etc</li> <li>Prepare purchase requisition of all the inventories and process requisition</li> <li>Undertake cleanliness and maintenance of equipments as per maintenance procedures for equipments</li> <li>Understand the SOP and checklist of housekeeping</li> <li>Visit all processing units and follow the process of housekeeping including corrective actions as suggested</li> <li>Maintain and file all documents pertaining to housekeeping</li> </ul>	
4	Sampling and Quality Analysis for Milk Testing Theory Duration (hh:mm) 10:00 Practical Duration (hh:mm) 25:00 Corresponding NOS Code AGR/N4212	<ul> <li>Sample the milk: <ul> <li>Procured milk</li> <li>Finished milk and milk products</li> </ul> </li> <li>Collect pre-shipment sample</li> <li>Disperse milk fat before chemical test of milk</li> <li>Use plunger, dipper for taking milk sample</li> <li>Use autoclave/pressure cooker for sterilization of dipper</li> <li>Undertake labelling of samples</li> <li>Cool the sample at correct temperature prior to testing</li> <li>Transfer the sample for analysis</li> <li>Carry out analysis of each sample</li> <li>Collect, file and maintain all the documents</li> <li>Verify certificate of analysis</li> <li>Monitor and maintain storage condition</li> <li>Inform any discrepancy to the supervisor</li> <li>Understand disposal procedure as per organization standards</li> <li>Record the results in the register and ERP</li> <li>Maintain the cleanliness of the glass wares and other equipments and follow the maintenance procedures for equipments</li> </ul>	Laptop, white board, marker, projector, plunger, dipper, autoclave







Sr. No.	Module	Key Learning Outcomes	Equipment Required
5	Complete Documentation and record keeping related to the milk testing Theory Duration (hh:mm) 05:00 Practical Duration (hh:mm) 15:00 Corresponding NOS Code AGR/N4213	<ul> <li>Document and maintain records of procured milk and containers sampled. For example, place of sampling, batch number, sampling procedure</li> <li>Document and maintain records procured milk and container analyzed such as method of analysis, parameters analyzed</li> <li>Maintain records of observations, if any</li> <li>Record the analysis in ERP</li> <li>Document and maintain the equipments used for analysis.</li> <li>Document and maintain records related to calibration equipments</li> </ul>	Laptop, white board, marker, projector, Record book
6	Safety, hygiene and sanitation for milk testing         Theory Duration (hh:mm) 05:00         Practical Duration (hh:mm) 15:00         Corresponding NOS Code AGR/N4213	<ul> <li>Understand contamination and adulteration</li> <li>Follow safety and hygiene procedure as per organization standards</li> <li>Use gloves, hairnets, appropriate shoes to maintain personal hygiene</li> <li>Create hygienic environment for milk production by inspecting procured milk and finished milk products as per various defined parameters</li> <li>Clean milk processing equipments periodically</li> <li>Follow appropriate safety procedures</li> <li>Follow housekeeping practices</li> <li>Attend training on hazard management</li> <li>Convey supervisor regarding any rodents and pest problem. Record the data</li> <li>Document and record data as per Dairy Safety control system</li> <li>Determine the quality of milk based on set criterion</li> <li>Prevent cross contamination by appropriate storage of procured milk, finished products and allergens</li> <li>Follow safe food practices by labelling milk and finished products</li> </ul>	Laptop, white board, marker, projector, Sanitizer, disinfectants, extinguisher, Personal protective equipment Like: safety gloves, Safety boots, hairnet First Aid Kit: Bandages, Adhesive bandages, Betadine Solution / ointment, Pain relief spray / ointment, Antiseptic liquid; Antidote, Phone directory, Search lights, fire extinguisher,
	Total Duration: Theory Duration (hh:mm) 35:00 Practical Duration	Unique Equipment Required: Laptop, white board, marker, project checklist format, weighing scale, Garbar and SNF analyser lactometer, pH m refractometer, TDS meter, hot plate, san weights, calibrated measuring jars, rea autoclave, Record book, fire extinguisher,	fat testing machine , fat eter, sterilisers, flasks, itizers, glassware, dead gents, plunger, dipper,





Sr. No.	Module	Key Learning Outcomes	Equipment Required
	(hh:mm) 90:00		

Grand Total Course Duration: 125 Hours, 0 Minutes

(This syllabus/ curriculum has been approved by Agriculture Skill Council of India)





### Trainer Prerequisites for Job role: "Milk Tester" mapped to Qualification Pack: "AGR/Q4203, v1.0"

Sr. No.	Area	Details			
1	Description	Trainer is responsible for educating the trainees – Ensuring practical training of milk testing, informative sessions on identification and functions of laboratory apparatus/equipments that are prerequisite for milk testing.			
2	Personal Attributes	Trainer should be Subject Matter Expert. He/ she should have good communication, leadership, observation and practical oriented skills.			
3	Minimum Educational Qualifications	Diploma in Veterinary /Animal Husbandry / Dairying			
4a	Domain Certification	Certified for Job Role: " <u>Milk Tester</u> " mapped to QP: <u>"AGR/Q4203, v1.0"</u> . Minimum accepted score is 80%.			
4b	Platform Certification	Certified for the Job Role: "Trainer", mapped to the Qualification Pack: "MEP/Q0102". Minimum accepted % as per respective SSC guidelines is 80%.			
5	Experience	<ul> <li>B. Tech (Dairy) with 2 years relevant</li> <li>B. SC Agriculture with 2 years of relevant experience</li> <li>Any Graduate with 3 years of relevant experience</li> <li>Diploma in veterinary /Animal Husbandry / Dairying with 4 years of relevant work experience</li> </ul>			





#### Annexure: Assessment Criteria

Assessment Criteria	
Job Role	Milk Tester
Qualification Pack	AGR/Q4203, v1.0
Sector Skill Council	Agriculture

#### **Guidelines for Assessment**

1. Criteria for assessment for each Qualification Pack will be created by the Sector Skill Council. Each Performance Criteria (PC) will be assigned marks proportional to its importance in NOS. SSC will also lay down proportion of marks for Theory and Skills Practical for each PC 2. The assessment for the theory part will be based on knowledge bank of questions created by the SSC

3. Individual assessment agencies will create unique question papers for theory part for each candidate at each examination/training center (as per assessment criteria below)

4. Individual assessment agencies will create unique evaluations for skill practical for every student at each examination/training center based on this criteria

5. To pass the Qualification Pack, every trainee should score a minimum of 70% in aggregate.

6. In case of successfully passing only certain number of NOS's, the trainee is eligible to take subsequent assessment on the balance NOS's to pass the Qualification Pack







			Marks	Allocation	ı
Assessable outcomes	Assessment criteria for outcomes	Total Marks	Out Of	Theory	Skills Practical
1. AGR/Q4210 Prepare and maintain work area and equipments for milk testing	PC1. Clean and maintain the cleanliness of the work area using approved sanitizers and keep it free from dust, waste, and spillage		25	5	20
	PC2. Ensure that the work area is safe and hygienic for milk analysis and testing		10	3	7
	PC3. Prepare a cleanliness checklist and ensure that all points are covered before starting the quality tests		15	5	10
	PC4. Dispose waste materials as per defined SOPs and industry requirements		15	5	10
	PC5. Check the working and performance of all equipmetns and tools used for process such as weighing scales, pH meter, lactometers, moisture analyser, sterilizer, flasks, refractometer, TDS (total dissolved solvents) meter, equipments for testing containers, etc.	100	15	6	9
	PC6. Clean the equipments and glass wares used with recommended sanitizers following specifications and organisation standards		10	3	7
	PC7. Organize glass wares and equipments for analysis		10	3	7
			100	30	70
2. AGR/Q4211 Prepare for quality analysis and manage housekeeping for milk testing	PC1. Handle and maintain tools (deadweights, calibrated measuring jars) and reagents (standard solutions) used for calibration of equipments following laboratory procedures and standards		5	1	4
	PC2. Read and understand the standard operating procedures (SOP) for calibration of each equipment		4	2	2
	PC3. Record the reading in the calibration register	100	3	1	2
	PC4. Maintain list of all equipments along with its calibration frequency	100	3	1	2
	PC5. Maintain record/file of external calibration reports		3	1	2
	PC6. Check the working and performance of all equipments on regular basis		3	1	2
	PC7. Report any malfunction/repairs to the supervisor		3	1	2
	PC8. Inform the supplier/manufacturer on the malfunction/repairs and get it		3	1	2





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	repaired immediately				
F	PC9. Maintain list of all equipments				
	along with the details of annual		3	1	2
	maintenance contract				
F	PC10. Record all details on lab				
	equipment like performance, faults,		5	1	4
	repairs, annual maintenance etc in		Ŭ		•
	the equipment register and in ERP				
F	PC11. Read and understand the SOPs		3	1	2
_	for preparing each reagent		-		_
ŀ	PC12. Ensure availability of distilled water		3	1	2
_	and standard solutions at all times				
ŀ	PC13. Weigh required chemicals and		0		0
	measure solvents in calibrated		3	1	2
-	instruments and measuring jars				
l l	PC14. Mix solvents and chemicals and				
	maintain required conditions		3	1	2
	following the procedure for				
-	preparing the reagents PC15. Prepare standards solutions for				
ſ	calibration of equipments		3	1	2
	PC16. Store the chemicals, solvents,				
ſ	acids, reagents etc following				
	manufacturer's instructions (from the		5	1	4
	label) or following laboratory		Ŭ	•	-
	procedures and standards				
F	PC17. Ensure and maintain inventory of				
	all lab chemicals, glass wares,		3	1	2
	consumables, equipment spares etc		Ū		_
ī	PC18. Maintain list of all chemicals,				
	solvents, acids, reagents, glass		•		
	wares, consumables, equipment		3	1	2
	spares etc used in the laboratory				
F	PC19. Check the inventory of lab				
	chemicals, glass wares,				
	consumables, equipment spares at		5	1	4
	regular intervals in the register and		Э	1	4
	ERP and update lab technician on				
	the inventory status				
F	PC20. Prepare purchase requisition for lab				
	chemicals, glass wares,				
	consumables, equipment spares		5	1	4
	with the approval of superiors, and				
_	process requisition				
ŀ	PC21. Clean the glassware used for				
	analysis with recommended		3	1	2
	detergents, disinfectants and				
-	sanitizers				
l l	PC22. Clean and maintain equipments		3	1	2
	used following the maintenance		3	1	2
l -	procedures for equipments PC23. Read and understand the SOP				
r	and checklist for housekeeping		3	1	2
le le	PC24. Visit the processing unit (procured				
l r	milk, milk at various stages, milk		5	1	4
	products), process/production area,		5		-
	productor, process production died,	I	L	I	l





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	transportation area, transportation			
	vehicle, laboratory at regular			
	intervals and perform checks based			
	on the housekeeping checklist			
	PC25. Inform the supervisor in case of	3	1	2
	any deviation	5	I	2
	PC26. Understand the suggested	3	1	2
	corrective action	3	I	2
	PC27. Ensure to implement the corrective	_		0
	action immediately	3	1	2
	PC28. File the housekeeping checklist	3	1	2
		5	1	2
	PC29. Maintain records on all documents	3	1	2
	related to the housekeeping activity	-	-	_
		100	30	70
3. AGR/Q4212	PC1. Sample the procured milk (milk			
Sampling and quality	procured directly from farmers) from			
analysis for milk testing	the delivery	3	1	2
analysis for milk testing	truck/warehouse/storage area	5	1	2
	following SOP			
	PC2. Sample the finished milk and milk			
	product(s) from the milk collection	3	1	2
	center or production storage	-	-	
	area/warehouse			
	PC3. Collect the pre-shipment samples			
	sent by the milk producers/milk	5	1	4
	product vendors from MCC or	5	1	4
	processing unit			
	PC4. Ensure that the liquid milk in cans			
	and bulk tanks is thoroughly mixed			
	to disperse the milk fat before a milk	5	1	4
	sample is taken for any chemical	Ŭ	•	-
	control test			
	PC5. Use plungers and dippers to take			
		3	1	2
	<b>3</b>			
	PC6. Ensure that the dippers used to			
	take the sampling milk has been			
	sterilized in an autoclave or			
	pressure cooker for at least 15 mm	10	3	7
	at 120 degree celcius before hand in			
	order to avoid contamination of the			
	sample			
	PC7. Label the samples with details like			
	name of farmer/milk producer,	_		6
	records of dates and place of	3	1	2
	procurement			
	PC8. Cool the sample to near freezing			
	point quickly and keep it cool till the	3	1	2
	quality testing begins			£
	PC9. Collect all documents pertaining to			
	incoming lab samples like copy of	10	2	7
	procurement order, invoice,	10	3	7
	certificate of analysis etc for			
	verification and records			
	PC10. Transfer the samples to milk and			
	place in the designated area for	3	1	2
	analysis			







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<ul> <li>11. Verify the certificate of analysis (COA ) against organisation standards</li> <li>12. File and maintain all documents related to sample along with the test report</li> <li>13. Monitor and maintain the storage conditions (like temperature, humidity, cleanliness etc) of the control sample</li> <li>14. Dispose the control sample and shelf-life sample after the control period following disposal procedures and as per organisation standards</li> <li>15. Read and understand the standard operating procedures (SOP) for analysis of each sample</li> </ul>		3 3 3 3	1 1 1 1	2 2 2 2
related to sample along with the test report 13. Monitor and maintain the storage conditions (like temperature, humidity, cleanliness etc) of the control sample 14. Dispose the control sample and shelf-life sample after the control period following disposal procedures and as per organisation standards 15. Read and understand the standard operating procedures (SOP) for		3	1	2
<ul> <li>13. Monitor and maintain the storage conditions (like temperature, humidity, cleanliness etc) of the control sample</li> <li>14. Dispose the control sample and shelf-life sample after the control period following disposal procedures and as per organisation standards</li> <li>15. Read and understand the standard operating procedures (SOP) for</li> </ul>				
<ul> <li>shelf-life sample after the control period following disposal procedures and as per organisation standards</li> <li>15. Read and understand the standard operating procedures (SOP) for</li> </ul>		3	1	_
operating procedures (SOP) for				2
analysis of Gaon sample		3	1	2
16. Carry out analysis in calibrated equipments following standard		3	1	2
17. Perform basic tests on physical parameters like colour, appearance, texture, weight etc on milk and milk product samples collected		5	2	3
18. Perform basic chemical analysis like moisture content, bulk density, pH, total soluble solids (TSS) using refractometer, etc on milk and milk product samples collected		10	3	7
19. Inform the supervisor of any discrementies in the analysis result		3	1	2
20. Record the results in the quality analysis register		4	1	3
system (in case a computerized		4	1	3
22. Clean the glassware used with recommended detergents, disinfectants and sanitizers		4	1	3
23. Clean and maintain equipments used, following maintenance procedures for equipments		4	1	3
· · ·		100	30	70
<ol> <li>Document and maintain records of procured milk and containers sampled such as</li> <li>Place of sampling</li> </ol>				
Sampling procedure     Supplier information	100	15	10	5
Receiving date/ date of				
	<ul> <li>operating procedure</li> <li>17. Perform basic tests on physical parameters like colour, appearance, texture, weight etc on milk and milk product samples collected</li> <li>18. Perform basic chemical analysis like moisture content, bulk density, pH, total soluble solids (TSS) using refractometer, etc on milk and milk product samples collected</li> <li>19. Inform the supervisor of any discrepancies in the analysis result</li> <li>20. Record the results in the quality analysis register</li> <li>21. Enter the results in the ERP system (in case a computerized system is used)</li> <li>22. Clean the glassware used with recommended detergents, disinfectants and sanitizers</li> <li>23. Clean and maintain equipments used, following maintenance procedures for equipments</li> <li>1. Document and maintain records of procured milk and containers sampled such as</li> <li>Place of sampling</li> <li>Sampling procedure</li> <li>Supplier information</li> <li>Batch number</li> </ul>	operating procedure         17. Perform basic tests on physical parameters like colour, appearance, texture, weight etc on milk and milk product samples collected         18. Perform basic chemical analysis like moisture content, bulk density, pH, total soluble solids (TSS) using refractometer, etc on milk and milk product samples collected         19. Inform the supervisor of any discrepancies in the analysis result         20. Record the results in the quality analysis register         21. Enter the results in the ERP system (in case a computerized system is used)         22. Clean the glassware used with recommended detergents, disinfectants and sanitizers         23. Clean and maintain equipments used, following maintenance procedures for equipments         14. Document and maintain records of procured milk and containers sampled such as         9. Place of sampling         • Sampling procedure         • Batch number         • Receiving date/ date of	operating procedure17. Perform basic tests on physical parameters like colour, appearance, texture, weight etc on milk and milk product samples collected518. Perform basic chemical analysis like moisture content, bulk density, pH, total soluble solids (TSS) using refractometer, etc on milk and milk product samples collected1019. Inform the supervisor of any discrepancies in the analysis result320. Record the results in the quality analysis register421. Enter the results in the ERP system (in case a computerized system is used)422. Clean the glassware used with recommended detergents, disinfectants and sanitizers423. Clean and maintain equipments used, following maintenance procedures for equipments41001. Document and maintain records of procured milk and containers sampled such as10015Supplier information1510015	operating procedure17. Perform basic tests on physical parameters like colour, appearance, texture, weight etc on milk and milk product samples collected5218. Perform basic chemical analysis like moisture content, bulk density, pH, total soluble solids (TSS) using refractometer, etc on milk and milk product samples collected10319. Inform the supervisor of any discrepancies in the analysis result3120. Record the results in the quality analysis register3121. Enter the results in the ERP system (in case a computerized system is used)4122. Clean the glassware used with recommended detergents, disinfectants and sanitizers4123. Clean and maintain equipments used, following maintenance procedures for equipments1003010. Document and maintain records of procured milk and containers sampled such as1001510• Place of sampling• Sampling procedure1001510• Batch number • Receiving date/ date of1001510







	<ul> <li>Supplier documents (P.O., invoice, certificate of analysis, etc.)</li> <li>Condition of the transport vehicle</li> <li>Condition of procured milk</li> </ul>				
	<ul> <li>PC2. Document and maintain records on procured milk and container analysis such as</li> <li>Parameters analyzed</li> <li>Method of analysis</li> <li>Tests performed on the milk</li> <li>Storage of sample</li> <li>Equipments used for analysis</li> <li>Analysis results</li> <li>Certificate of analysis</li> </ul>		15	10	5
	PC3. Maintain record of observations (if any) related to procured milk, containers		10	5	5
	PC4. Load the analysis details in ERP for future reference (in case a computerized system is used)		10	5	5
	PC5. Document and maintain records on equipments used for analysis, condition of the equipment, control used for analysis, equipment parameter, equipment performance, time taken for analysis, etc. as per company standards		15	10	5
	PC6. Document and maintain records of equipment calibration such as date of calibration, procedure and method used for calibration, errors/variations observed, calibration readings, internal and external calibration reports, reagents/standards/tools used for calibration condition of the equipment, etc. as per company standards		15	10	5
	PC7. Maintain record of observations or deviations (if any)		10	5	5
	PC8. Load the details in ERP for future reference		10	5	5
			100	60	40
5. AGR/Q4214 Safety, hygiene and sanitation for milk testing	PC1. Comply with safety and hygiene procedures followed in the organisation	100	5	1	4
J	PC2. Ensure personal hygiene by use		10	3	7





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TOTAL	500	500	180	320
		100	30	70
PC13. Label procured milk and finished products and store them in designated storage areas according to safe food practices		5	1	4
PC12. Store procured milk, finished products, allergens separately to prevent cross-contamination		5	1	4
PC11. Determine the quality of milk using criteria such as odour, appearance, taste and best before date, and take immediate measures to prevent spoilage		15	5	10
PC10. Document and maintain procured milk, container, process and finished products for the credibility and effectiveness of the Dairy safety control system		5	3	2
PC9. Conduct workplace checklist audits before and after work to ensure safety and hygiene		5	1	4
PC8. Identify, document and report problems such as rodents and pests to supervisors		5	2	3
PC7. Attend training on hazard management to understand types of hazards such as physical, chemical and biological hazards and measures to control and prevent them		10	3	7
PC6. Follow housekeeping practices by having designated area for materials/tools		5	1	4
PC5. Use safety equipment such as fire extinguisher, first aid kit and eye- wash station when required		10	3	7
PC4. Clean, maintain and monitor milk processing equipment periodically, using it only for the specified purpose		10	3	7
PC3. Ensure hygienic production of milk by inspecting procured milk, finished milk products, etc. for compliance to physical, chemical and microbiological parameters		10	3	7
of gloves, hairnets, shoes, etc.				