Agriculture and Rural Economy Directorate Rural Payments and Inspections Division



2026 - Dairy Hygiene (SMR 4)

General Details												
	Main Location Code Business Reference No.			1				I				
A.	A. List all location codes <u>visited</u> for this report (including MLC if visited)											
	Origin of inspection (tick appropriate box)	Risk Random										
	Target					Question No(s):						
B.	Notice of inspection (1= unannounced, 0-3 hrs; 2= 3-24 hrs; 3= 24-48 hrs; 4= 2-14 days; 5= >14 days) Please give reason for notice (all categories)											
C.	Date of Inspection		1			I						
D.	O. Person(s) present at or involved in this inspection											
	RPID					FAR	MER	/ AC	SENT	Γ		

The reference to milk includes colostrum if it's sold for human consumption

		Yes	No
1	Are dairy animals (cows, sheep or goats) in a good general state of health and not suffering from any disease that might result in the contamination of milk?		
	Diseases include the infection of the genital tract with discharge, enteritis with diarrhoea and fever, or inflammation or wounds to the udder		
2	If No to 1 , does the farmer have appropriate arrangements to prevent milk from sick animals from entering the bulk tank?	Yes	No S4.A22
3	Has the farmer administered any unauthorised substances or products to milking animals?	Yes S4.A22	No
4	Has the farmer observed withdrawal periods for authorised products administered to milking animals?	Yes	No S4.A22
5	Does the dairy herd have a Tuberculosis and Brucellosis disease-free status?	Yes	No
6	If No to 5 , has milk from non-reactor animals been marketed for direct human consumption without being pasteurised?	Yes S4.A23	No
7	If No to 5 , has milk from reactor animals been marketed for direct human consumption?	Yes S4.A23	No
8	Does the farmer have suitable arrangements to isolate animals that are infected or suspected to be infected with a disease that might result in the contamination of milk?	Yes	No S4.A24
	Diseases include Tuberculosis, Brucellosis, infection of the genital tract with discharge, enteritis with diarrhoea and fever, inflammation or wounds to the udder		

		Yes	No			
9	Is the place where milk is stored, handled and cooled located and constructed to limit the risk of contamination?					
10	Are the premises used for storing milk;	Yes	No			
	 protected against vermin (including birds and birds' nests); adequately separated from where the animals are housed and; equipped with suitable refrigeration equipment? 					
		Yes	No			
11	Are the surfaces of equipment intended to come into contact with milk –					
	 Easy to clean, disinfect (where necessary) and made of non-toxic materials? Cleaned (disinfected where necessary) and maintained in a sound condition? 					
	Utensils, clusters, containers, tanks etc.					
		Yes	No			
12	Does the farmer milk hygienically and ensure teats, udders and adjacent parts are clean before attaching clusters?					
			S4.A29			
40		Yes	No			
13	Are animals under-going medical treatment?					
		Yes	No			
14	If Yes to 13, are					
	— animals adequately identified and;					
	— practices which prevent milk from these animals being used for human consumption, being followed?					
		Yes	No			
15	Is milk immediately after milking;					
	— held in a clean place designed and equipped to prevent contamination		S4.A30			
	and; — cooled to 8°c if collected daily or 6°c if not collected daily?		07.A30			

Summary of Breach Findings

Requirement breached & Question number	Intent	Extent	Severity	Permanence	Reoccurrence
(e.g. GAEC 3 – Q3.3)	Negligent/ Intentional	On farm/ Off farm	Very low/Low/ Medium/High	Rectifiable/ Permanent	1 st offence/ 2 nd offence/ 3 rd offence
Breach Comment					
Breach Comment					
Breach Comment					
Breach Comment					

If breach(es) have been discovered, please leave comment(s) in section E.

E. <u>Inspector's comments (general)</u>

Inspector's signature -	 Date -	
Name -		
(BLOCK CAPITALS)		

F. Applicant / repres	entative's comments		
Applicant's signature - Name -		Date -	
(BLOCK CAPITALS)			
(BLOCK CAPITALS)			