MICROBIOLOGICAL	n	С	m			
CRITERIA OF MILK & MILK						
PRODUCTS PRODUCT						
Pasteurised milk	T .	T	4			
Aerobic bacteria at 30 °C	1	-	3 x 10			
Coliforms (factory / point of sale)						
- factory	1	-	1			
- point of sale	1	-	10			
Faecal coliforms	Faecal coliforms					
- factory	1	-	absent			
- point of sale	1	-	absent			
Staphylococcus aureus	1	-	1			
Phosphatase	1	-	negative			
UHT sterilised & unsterilised milk						
(flavoured & non flavoured)	,	_	_			
Aerobic bacteria at 30 °C	5	2	<10/0.1 mL			
Stability test	5	0	negative			
Alcohol test	5	0	negative			
Heat test	5	0	negative			
Condensed milk (unsweetened)						
Stability test	5	0	negative			
Alcohol test	5	0	negative			
Heat test	5	0	negative			
Condensed milk (sweetened)						
Aerobic bacteria at 30 °C	5	2	10			
Coliforms	5	0	absent			
Staphylococcus aureus	5	0	absent			
Sulfite-reducing clostridium at 46 °C	5	0	absent			
Yeasts & moulds	5	0	absent			
Salmonella	5	0	absent			
Powdered milk (1)						
Aerobic bacteria at 30 °C	5	2	5 x 10 <sup>4</sup>			
Coliforms	5	2	5			
Staphylococcus aureus	5	0	absent			
Sulfite-reducing clostridium at 46 °C	5	0	absent			
Yeasts & moulds	5	2	50			
Salmonella	5	0	absent			
Antibiotics	1	0	absent			
Powdered milk for food products						
Aerobic bacteria at 30 °C	1	-	2 x 10 <sup>5</sup>			
Coliforms	1	-	1			
Sulfite-reducing clostridium at 46 °C	5	2	absent			
Antibiotics	1	0	absent			

PRODUCT	n	С	m		
Yoghurts					
Coliforms	5	2	10		
Faecal coliforms	5	2	1		
Staphylococcus aureus	5	2	10		
Yeasts	5	2	<10		
Moulds	5	0	absent		
Salmonella	5	0	absent		
Acidified milk (buttermilk)					
Coliforms	5	2	3 x 10 <sup>4</sup>		
Faecal coliforms	5	2	30		
Staphylococcus aureus	5	2	$3 \times 10^{2}$		
Salmonella	5	0	absent		
Fromage frais					
Coliforms	5	2	10		
Faecal coliforms	5	2	1		
Staphylococcus aureus	5	2	10		
Salmonella	5	0	absent		
Listeria monocytogenes	5	0	absent		
Soft cheeses					
Coliforms	5	2	102		
Faecal coliforms	5	2	10		
Staphylococcus aureus	5	1	102		
Sulfite-reducing clostridium at 46 °C	5	2	1		
Salmonella	5	0	absent		
Listeria monocytogenes	5	0	absent		
Hard & semi hard cheeses					
Staphylococcus aureus	5	1	10		
Salmonella	5	0	absent		
Listeria monocytogenes	1	0	absent		
Ice cream					
- Ice cream for consumption		1			
Aerobic bacteria at 30°C	5	2	5 x 10 <sup>4</sup>		
Coliforms	5	2	10		
Faecal coliforms	5	2	1		
Staphylococcus aureus	5	2	10		
Salmonella	10	0	absent		
- Ice cream ingredients					
Aerobic bacteria at 30°C	5	2	2.5 x 10 <sup>4</sup>		
Coliforms	5	2	10		
Faecal coliforms	5	2	1		
Staphylococcus aureus	5	2	10		
Salmonella	10	0	absent		

PRODUCT	n	c	m		
Unpasteurised cream					
Faecal coliforms	5	2	102		
Staphylococcus aureus	5	2	10		
Salmonella	5	0	absent		
Phosphatase	1	0	positive		
Pasteurised cream					
Aerobic bacteria at 30 °C	5	2	$3 \times 10^{4}$		
Coliforms	5	2	10 (2)		
Faecal coliforms	5	2	1		
Staphylococcus aureus	5	2	10		
Salmonella	5	0	absent		
Phosphatase	1	0	negative		
Mature (ripe) cream (3)					
Coliforms	5	2	10 (2)		
Faecal coliforms	5	2	1		
Staphylococcus aureus	5	2	10		
Salmonella	5	0	absent		
Phosphatase	1	0	negative		
Powdered lactoserum					
Aerobic bacteria at 30 °C	5	2	$2 \times 10^{5}$		
Coliforms	5	2	25		
Staphylococcus aureus	5	0	abs/0.1g		
Sulfite-reducing clostridium at 46 °C	5	2	10		
Salmonella	5	0	abs/100g		
Casein					
Aerobic bacteria at 30 °C	5	2	3 x 10 <sup>4</sup>		
Aerobic bacteria at 55 °C	5	2	5 x 10 <sup>3</sup>		
Coliforms	5	2	abs/0.1g		
Salmonella	5	0	absent		
Butter		<b>.</b>			
Aerobic bacteria at 30 °C	5	2	102		
Coliforms	5	2	10		
Yeasts	5	2	absent		
Moulds	5	0	absent		
Salmonella	5	0	absent		
Phosphatase	1	0	negative		

- (1) Milk destined for human consumption, with the exception of infant milk
- (2) In the case of products sold unpackaged / in bulk : m=10<sup>2</sup>
- (3) Mature (ripe) cream is pasteurised cream activated by specific lactic flora of the following species, or a mixture of several of these species:

  Streptococcus lactis, Streptococcus cremoris, Streptococcus diacetylactis, Streptococcus thermophilus, Leuconostoc cirovorum, Betacoccus cremoris.