CLASSES OF AND STANDARDS FOR PRIMARY DAIRY PRODUCTS OTHER THAN CHEESE AND BUTTER [Regulation 3(1)(a) and 4]

Type of primary	Class designation	Alternate class designation	Milk fat content (%)(m/m)	Minimur not fat (Minimum milk	pH-value	Maximum freezing	Maximum moisture	Additional requirements
dairy product			(70)(1011)	Calculated on the total content (%)(m/m)	Calculated on a fat- free basis (%)(m/m)	protein content calculated on a fat- free basis (%)(m/m)		point (°C)	content (%)(m/m)	
1	2	3	4	5	6	7	8	9	10	11
1. Milk	High-fat milk	High-fat fresh milk	At least 4.5	8.2	8.6	3.0	6.5 to 6.8	-0.512	*	See regulation 4(2). The pH-value of milk that has been UHT treated shall be between 6.3 and 6.7
	Full-fat milk	Milk, Fresh milk, Full-fat milk, Full-cream milk, Full fresh milk, Full- cream fresh milk	At least 3.3	8.3	8.6	3.0	6.5 to 6.8	-0.512	*	See regulation 4(2). The pH-value of milk that has been UHT treated shall be between 6.3 and 6.7
	Low-fat milk	Low-fat fresh milk	At least 1.5 but not more than 2.5	8.4	8.6	3.0	6.5 to 6.8	-0.512	*	See regulation 4(2). The pH-value of milk that has been UHT treated shall be between
	Fat-free milk	Skim(med) fresh milk, Fat-free fresh milk, Skim(med) milk	Not more than 0.5	8.6	8.6	3.0	6.5 to 6.8	-0.512	*	6.3 and 6.7 See regulation 4(2). The pH-value of milk that has been UHT treated shall be between 6.3 and 6.7
2. Recon- stituted milk	Reconstituted high-fat milk		At least 4.5	8.3	8.6	3.0	6.5 to 6.8	*	*	See regulation 4(2)
	Reconstituted full-fat milk	Reconstituted milk, Reconstituted full cream milk	At least 3.3	8.3	8.6	3.0	6.5 to 6.8	*	*	See regulation 4(2)

	ype of rimary	Class designation	Alternate class designation	Milk fat content (%)(m/m)	-	m solids content	Minimum milk	pH-value	Maximum freezing	Maximum moisture	Additional requirements
	dairy roduct				Calculated on the total content (%)(m/m)	Calculated on a fat- free basis (%)(m/m)	protein content calculated on a fat- free basis (%)(m/m)		point (°C)	content (%)(m/m)	
	1	2	3	4	5	6	7	8	9	10	11
		Reconstituted low-fat milk		At least 1.5 but not more than 2.5	8.4	8.6	3.0	6.5 to 6.8	*	*	See regulation 4(2)
		Reconstituted fat-free milk	Reconstituted skim(med) milk	Not more than 0.5	8.6	8.6	3.0	6.5 to 6.8	*	*	See regulation 4(2)
3.	Cream	Whipping cream	Cream; Thick cream	At least 35	*	8.6	3.0	6.5 to 6.8	*	*	*
		Whipped cream		At least 25	*	8.6	3.0	6.5 to 6.8	*	*	*
		Dessert cream		At least 20	*	8.6	3.0	6.5 to 6.8	*	*	*
		Coffee cream	Thin cream; Pouring cream	At least 12 but less than 20	*	8.6	3.0	6.5 to 6.8	*	*	*
		Cultured cream		At least 20	*	8.6	3.0	Less than 5.5	*	*	See regulation 4(3)
	Butter- milk	Buttermilk	-	*	6.0	*	*	*	*	*	See regulation 4(4)(a)
		Cultured buttermilk	-	*	8.3	*	*	Less than 5.5	*	*	See regulation 4(4)(b)
	Cultu- red milk	Cultured high-fat milk	High-fat maas; High-fat amazi	At least 4.5	8.2	8.6	3.0	Less than 5.5	*	*	See regulation 4(5)
		Cultured full-fat milk	Sour milk; Maas; Amazi; Cultured full milk; Cul- tured full-cream milk; Full cream amazi	At least 3.3	8.3	8.6	3.0	Less than 5.5	*	*	See regulation 4(5)
		Cultured low-fat milk	Low-fat sour milk; Low- fat maas; Low-fat amazi	At least 1.5 but not more than 2.5	8.4	8.6	3.0	Less than 5.5	*	*	See regulation 4(5)
		Cultured fat-free milk	Cultured skim(med) milk; Skim(med) sour milk; Fat-free sour milk; Skim(med) maas; Fat- free maas; Skim(med) amazi; Fat-free amazi	Not more than 0.5	8.6	8.6	3.0	Less than 5.5	*	*	See regulation 4(5)
6.	Yoghurt	High-fat yoghurt	Double-cream yoghurt	At least 4.5	8.2	8.6	3.0	*	*	*	*

Type of primary	Class designation	Alternate class designation	Milk fat content (%)(m/m)	Minimur not fat		Minimum milk	pH-value	Maximum freezing	Maximum moisture	Additional requirements
dairy product				Calculated on the total content (%)(m/m)	Calculated on a fat- free basis (%)(m/m)	protein content calculated on a fat- free basis (%)(m/m)		point (°C)	content (%)(m/m)	
1	2	3	4	5	6	7	8	9	10	11
	Full-fat yoghurt	Yoghurt; Full- cream milk yoghurt; Full milk yoghurt; Full- cream yoghurt	At least 3.0	8.3	8.6	3.0	*	*	*	*
	Low-fat yoghurt	-	At least 1.5 but not more than 2.5	8.4	8.6	3.0	*	*	*	*
	Fat-free yoghurt	Skim(med) milk yoghurt	Not more than 0.5	8.6	8.6	3.0	*	*	*	*
7. Cream cheese	Full-fat cream cheese	Cream cheese	At least 33	*	*	*	*	*	55	The fat in dry matter content thereof shall be at least 70%
	Medium-fat cream cheese	Cream cheese 28%	At least 28 but less than 33	*	*	*	*	*	58	The fat in dry matter content thereof shall be at least 60%
	Low-fat cream cheese	Cream cheese 24%	At least 24 but less than 28	*	*	*	*	*	62	The fat in dry matter content thereof shall be at least 60%".
8. Cottage cheese	Full-fat cottage cheese	Cottage cheese; Full- cream cottage cheese; Creamed cottage cheese	*	*	*	*	*	*	75	The fat in dry matter content thereof shall be at least 45% but not more than 60%
	Medium-fat cottage cheese	-	*	*	*	*	*	*	77	The fat in dry matter content thereof shall be at least 25% but not more than 45%
	Low-fat cottage cheese	-	*	*	*	*	*	*	80	The fat in dry matter content thereof shall be at least 10% but not more than 25%
	Fat-free cottage cheese	Skim(med) milk cottage cheese	*	*	*	*	*	*	82	The fat in dry matter content thereof shall be less than 10%

Type of primary	Class designation	Alternate class designation	Milk fat content (%)(m/m)		n solids content	Minimum milk	pH-value	Maximum freezing	Maximum moisture	Additional requirements
dairy product				Calculated on the total content (%)(m/m)	Calculated on a fat- free basis (%)(m/m)	protein content calculated on a fat- free basis (%)(m/m)		point (°C)	content (%)(m/m)	
1	2	3	4	5	6	7	8	9	10	11
9. Un- sweete- ned con- densed milk	Unsweetened condensed full-fat milk	Unsweetened evaporated full-cream milk; Unsweetened condensed milk; Unsweetened evaporated milk; Unsweetened condensed full-cream	At least 7.5	*	*	*	*	*	75	*
	Unsweetened	milk; Evaporated milk		*	*	*	*	*	77	*
		Low-fat unsweetened	At least 1.0 but less than 7.5							
	condensed low-fat milk Unsweetened condensed fat-free milk	evaporated milk Unsweetened evaporated fat-free milk; Unsweetened evaporated skim(med) milk; Unsweetened condensed skim(med)	Less than 1.0	*	*	*	*	*	80	*
		milk								
10. Milk powder	High-fat milk powder	-	At least 40	*	*	35	*	*	5.0	*
·	Full-fat milk powder	Milk powder; Dry milk; Full-cream milk powder	At least 26 but less than 40	*	*	35	*	*	5.0	*
	Medium-fat milk powder	Medium-fat dry milk	At least 10 but less than 26	*	*	35	*	*	5.0	*
	Low-fat milk powder	Low-fat dry milk	At least 1.5 but less than 10	*	*	35	*	*	5.0	*
	Fat-free milk powder	Skim(med) milk powder; Fat-free dry milk	Less than 1.5	*	*	35	*	*	5.0	*
11. Butter- milk powder	Buttermilk powder	Dry buttermilk	*	*	*	*	*	*	5.0	*
12. Whey powder	High-protein whey powder	Whey protein concentrate	*	*	*	35	*	*	5.0	*

Type of primary	Class designation	Alternate class designation	Milk fat content (%)(m/m)	Minimur not fat	n solids content	Minimum milk	pH-value	Maximum freezing	Maximum moisture	Additional requirements
dairy product				Calculated on the total content (%)(m/m)	Calculated on a fat- free basis (%)(m/m)	protein content calculated on a fat- free basis (%)(m/m)		point (°C)	content (%)(m/m)	
1	2	3	4	5	6	7	8	9	10	11
	Whey powder	Dry whey	Not more than 1.5	*	*	11	*	*	5.0	*
13. Butter oil	Butter oil	Ghee dry milk fat, Anhydrous milk fat	At least 99.6	*	*	*	*	*	0.3	The Reichert-Meissl value thereof shall be between 23 and 34
14. Cheese powder	Cheese powder	-	At least 20.0	*	*	*	*	*	5.0	*
15. Dairy powder blend	High-fat dairy powder blend	-	At least 40	*	*	30	*	*	5.0	*
	Full-fat dairy powder blend	Full-cream dairy powder blend	At least 26 but less than 40	*	*	30	*	*	5.0	*
	Medium-fat dairy powder blend	-	At least 10 but less than 26	*	*	30	*	*	5.0	*
	Low-fat dairy powder blend	-	At least 1.5 but less than 10	*	*	30	*	*	5.0	*
	Fat-free dairy powder blend	-	Less than 1.5	*	*	30	*	*	5.0	*
16. Dairy liquid blend	High-fat dairy liquid blend	High-fat dairy blend; High-fat dairy mixture	At least 4.5	8.2	8.6	2.6	*	*	*	*
	Full-fat dairy liquid blend	Full-cream dairy liquid blend; Full-cream dairy blend; Full-cream dairy mixture	At least 3.3	8.3	8.6	2.6	*	*	*	*
	Low-fat dairy liquid blend	Low-fat dairy blend; Low-fat dairy mixture	At least 1.5 but not more than 2.5	8.4	8.6	2.6	*	*	*	*
	Fat-free dairy liquid blend	Fat-free dairy blend; Fat-free dairy mixture	Not more than 0.5	8.6	8.6	2.6	*	*	*	*
17. Cultu- red	High-fat cultured dairy liquid blend	High-fat cultured dairy blend; High-fat maas	At least 4.5	8.2	8.6	2.6	Less than 5.5	*	*	See regulation 4(8)
dairy liquid		blend								
blend								ļ		

Type of primary dairy product	Class designation	Alternate class designation	Milk fat content (%)(m/m)		n solids <u>content</u> Calculated on a fat- free basis (%)(m/m)	Minimum milk protein content calculated on a fat- free basis (%)(m/m)	pH-value	Maximum freezing point (°C)	Maximum moisture content (%)(m/m)	Additional requirements
1	2	3	4	5	6	7	8	9	10	11
	Full-fat cultured dairy liquid blend	Full-cream cultured dairy liquid blend; Full- fat cultured dairy blend; Cultured dairy blend; Maas blend	At least 3.3 but not more than 4.3	8.3	8.6	2.6	Less than 5.5	*	*	See regulation 4(8)
	Low-fat cultured dairy liquid blend	Low-fat cultured dairy blend; Low- fat maas blend	At least 1.5 but not more than 2.5	8.4	8.6	2.6	Less than 5.5	*	*	See regulation 4(8)
	Fat-free cultured dairy liquid blend	Fat-free cultured dairy blend; Fat- free maas blend	Not more than 0.5	8.6	8.6	2.6	Less than 5.5	*	*	See regulation 4(8)

Not specified

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CLASSES OF AND STANDARDS FOR CHEESE

[Regulation 3(1)(b) and 5]

Type of cheese	Class designation	Alternative class	Trade mark designation Fat		ry matter	Minimum dry	Minimum	Additional requirements
		designation			itent	matter	ripening	
				Minimum	Maximum	content	period	
				(%)(m/m)	(%)(m/m)	(%)(m/m)	(weeks)	
1	2	3	4	5	6	7	8	9
1. Hard cheese	High-fat cheese	-						
	(Full-fat) cheese	Caciocavallo	-	45	*	64	*	*
		Mature Cheddar	-	48	*	64	25	*
		Cheddar	-	48	60	62	8	*
		-	Crack-a-Jack	48	60	62	8	See regulation 16A
		-	Bon Blanc	48	60	62	8	See regulation 16A
		Emmentaler	-	45	60	60	*	*
		Gruyere	-	45	60	62	*	*
		Provolone	-	45	*	60	4	*
		Asiago	-	45	*	63	20	*
		-	Marisch	45	60	58	*	See regulation 16A
	Medium-fat cheese	Incanestrato	-	35	*	65	*	*
		Parmesan	-	30	*	68	*	*
		Pecorino	-	35	*	65	*	*
		Reggiano	-	30	*	67	*	*
		-	Marisch	35	*	58	*	See regulation 16A
	Low-fat cheese	-	Lichten Blanc	10	25	*	*	See regulation 16A
			Marisch	25	*	58	*	See regulation 16A
	Fat-free cheese	*	-	*	10	*	*	See regulation 16(1)(b)
2. Semi-hard cheese	High-fat cheese	Drakensberg	-	62	*	56	*	*
	High-fat blue mould cheese		Simonzola	60	70	56	6	See regulation 16A
	(Full-fat) cheese	Cheshire	-	48	60	56	*	*
		Feta	-	45	60	40	*	*
		Gouda or Sweetmilk	-	48	60	57	4	*
		Baby Gouda	-	48	60	55	4	*
		Mature Gouda	-	48	60	58	25	*
		Robbiole	-	45	60	53	*	*
		Tilsiter	-	45	60	54	*	*
		Mozzarella	-	45	*	54	*	*

Type of cheese	Class designation	Alternative class designation	Trade mark designation		Fat in dry matter content		Minimum ripening	Additional requirements
				Minimum (%)(m/m)	Maximum (%)(m/m)	content (%)(m/m)	period (weeks)	
		-	Maryland	46	50	56	*	See regulation 16A
		-	Tusser's	45	60	58	*	See regulation 16A
		-	Fiddlers	48	60	59	*	See regulation 16A
		-	Montali	48	60	55	4	See regulation 16A
		-	Chesso	45	60	55	3	See regulation 16A
		-	lvory	48	60	55	3	See regulation 16A
	(Full-fat) blue mould cheese	-	Blaauwkrantz	50	60	56	6	See regulation 16A
		-	Simonsberg creamy blue	50	60	52	6	See regulation 16A
		Blue Stilton	-	45	60	56	6	See regulation 16A
		Wensleydale	-	50	60	56	6	See regulation 16A
		-	[#] Roquefort	50	60	56	6	See regulation 16A
		-	[#] Gorgonzola	50	60	56	6	See regulation 16A
	(Full-fat) white mould cheese	Stilton; White Stilton	-	50	60	56	6	*
		-	Rosetta	50	60	56	6	See regulation 16A
	Medium-fat cheese	Edammer; Edam	-	40	45	54	*	*
		Friesian 40+	-	40	45	58	4	*
		Cummin 40+	-	40	45	58	4	*
		Cummin 30+	-	40	45	55	*	*
		Leyden 40+	-	40	45	58	4	*
		Mozzarella	-	30	45	50	*	
		-	Lichten Blanc	40	44	57	6	See regulation 16A
	Medium-fat white mould cheese	*	-	25	45	*	*	See regulation 16(1)(b)
	Low-fat cheese	Cedara	-	10	25	40	*	*
		Friesian 20+	-	20	25	52	6	*
		Cummin 20+	-	20	25	52	6	*
		Leyden 20+	-	20	25	52	6	*
	Fat-free cheese	*	-	*	10	*	*	See regulation 16(1)(b)
3. Semi-soft cheese	High-fat cheese	*	-	60	*	*	*	See regulation 16(1)(b)
	(Full-fat) white mould cheese	Bel Paese	-	45	60	50	*	*
		St Paulin	-	45	60	48	*	*
		Harvati	-	45	60	50	*	*
	(Full fat) cheese	*	-	45	60	*	*	See regulation 16(1)(b)
	Medium-fat white mould cheese	Brie	-	40	*	44	*	*
		Camembert	-	40	*	44	*	*
		Carre de l'Est	-	40	*	43	*	*
		Pont _{l'Evêque}	-	40	*	45	*	*
	Medium-fat cheese	*	-	25	45	*	*	See regulation 16(1)(b)
	Low-fat cheese	*	-	10	25	*	*	See regulation 16(1)(b)

Type of cheese	Class designation	Alternative class designation	Trade mark designation		Fat in dry matter content		Minimum ripening	Additional requirements
				Minimum (%)(m/m)	Maximum (%)(m/m)	content (%)(m/m)	period (weeks)	
	Fat-free cheese	*	-	*	10	20	*	See regulation 16(1)(b)
4. Soft cheese	High-fat cheese	*	-	60	*	*	*	See regulation 16(1)(b)
	(Full-fat) cheese	Limburger	-	45	60	38	*	*
		Romadur	-	45	60	40	*	*
	Medium-fat cheese	*	-	25	45	*	*	See regulation 16(1)(b)
	Low-fat cheese	*	-	10	25	*	*	See regulation 16(1)(b)
	Fat-free cheese	Ricotta	-	*	10	20	*	*
5. Process cheese	High-fat process cheese	-	-	60	*	51	*	See regulations 5(1)(b)
	(Full-fat) process cheese	Full-cream process cheese	-	45	60	46	*	See regulations 5(1)(b)
	Medium-fat process cheese	Medium-cream process cheese	-	25	45	40	*	See regulations 5(1)(b)
	Low-fat process cheese	-	-	10	25	37	*	See regulations 5(1)(b)
	Fat-free process cheese	Skim(med) process cheese	-	*	10	34	*	See regulations 5(1)(b)
6. Cheese spread	High-fat cheese spread		-	60	*	44	*	See regulations 5(1)(b)
	(Full-fat) cheese spread	Full-cream cheese spread	-	45	60	39	*	See regulations 5(1)(b)
	Medium-fat cheese spread	Medium-cream cheese	-	25	45	31	*	See regulations 5(1)(b)
	Low-fat cheese spread	-	-	10	25	30	*	See regulations 5(1)(b)
	Fat-free cheese spread	Skim(med) cheese spread	-	*	10	29	*	See regulations 5(1)(b)

* Not specified.

[#] Internationally patented cheese.

CLASSES OF AND STANDARDS FOR BUTTER

[Regulation 3(1)(c) and 6]

	Class designation	Alternate class designation	Milk-fat (%)(m/m)	Maximum moisture content (%)(m/m)	Maximum solids- not-fat content (%)(m/m)	Maximum sodium chloride content (%)(m/m)	Additional requirements
	1	2	3	4	5	6	7
1.	Salted factory butter	Salted butter; Butter	At least 80	16	2	2	See regulation 6(2)
2.	Unsalted factory butter	Unsalted butter	At least 82	16	2	0	See regulation 6(2)
3.	Farm butter	-	At least 80	16	2	2	See regulation 6(2)
4.	Medium-fat butter	-	At least 50, but not more than 65	*	*	2	See regulation 6(2)
5.	Low-fat butter	-	At least 35, but not more than 45	*	*	2	See regulation 6(2)

TABLE 4

CLASSES OF AND STANDARDS FOR COMPOSITE DAIRY PRODUCTS OTHER THAN CHEESE WITH ADDED FOODSTUFFS

[Regu	lation	7(a)) and	8]	
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Type of composite dairy product	Class designation	Alternate class designation	Milk-fat content (%)(m/m)	Minimum milk solids content (%)(m/m)	Total dry matter content (%)(m/m)	Additional requirements
1	2	3	4	5	6	7
1. Fruit yoghurt	High-fat fruit yoghurt Full-fat fruit yoghurt Low-fat fruit yoghurt Fat-free fruit yoghurt	Double-cream fruit yoghurt Full-milk fruit yoghurt; Full-cream milk fruit yoghurt; Fruit yoghurt; Full- cream fruit yoghurt - Skim(med) milk fruit yoghurt; Skim(med) fruit yoghurt	At least 3.5 At least 2.5 At least 1.0 but less than 2.5 Not more than 0.5	* * *	At least 18.0 At least 17.5 At least 17.0 At least 16.5	See regulation 8(2) and (3) See regulation 8(2) and (3) See regulation 8(2) and (3) See regulation 8(2) and (3)
2. Yoghurt with added	Full-fat yoghurt with (name of	Full-cream yoghurt with (name of	At least 2.5	*	At least 17.5	See regulation 8(2)

Type of composite dairy Class designation product		Alternate class designation	Milk-fat content (%)(m/m)	Minimum milk solids content (%)(m/m)	Total dry matter content (%)(m/m)	Additional requirements	
1	2	3	4	5	6	7	
foodstuffs other than fruit	added foodstuff)	added foodstuff)					
	Low-fat yoghurt with (name of added foodstuff)	-	At least 1.0 but less than 2.5	*	At least 17.0	See regulation 8(2)	
	Fat-free yoghurt with (name of added foodstuff)	-	Not more than 0.5	*	At least 16.5	See regulation 8(2)	
 Cottage cheese with added foodstuffs 	Full-fat cottage cheese with (name of added foodstuff)	*	*	*	At least 27.0	The fat in dry matter content thereof shall be at least 45% but not more than 60%	
	Medium-fat cottage cheese with (name of added foodstuff)	*	*	*	At least 25.0	The fat in dry matter content thereof shall be at least 25% but not more than 45%	
	Low-fat cottage cheese with (name of added foodstuff)	*	*	*	At least 22.0	The fat in dry matter content thereof shall be at least 10% but not more than 25%	
	Fat-free cottage cheese with (name of added foodstuff)	*	*	*	At least 20.0	The fat in dry matter content thereof shall be less than 10%	
 Sweetened condensed milk 	Sweetened condensed full-fat milk	Sweetened evaporated full-cream milk; Sweetened condensed milk; Sweetened evaporated milk; Sweetened condensed full-cream milk	At least 8.0	28	*	*	
	Sweetened condensed low-fat milk	Sweetened evaporated low-fat milk	At least 1.0 but less than 8.0	26	*	*	
	Sweetened condensed fat-free milk	Sweetened evaporated fat-free milk; Sweetened condensed skim(med) milk; Sweetened evaporated skim(med) milk	Less than 1.0	24	*	*	
5. Dairy dessert	Dairy dessert	Dairy snack	*	*	*	*	

Not specified

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CLASSES OF AND STANDARDS FOR CHEESE WITH ADDED FOODSTUFFS [Regulation 7(b) and 9]

Type of cheese with added foodstuffs	Class designation	Alternate class designation	Fat in dry matter content (%)(m/m)	Minimum dry matter content (%)(m/m)	Additional requirements
1	2	3	4	5	6
 Process cheese with added foodstuffs 	High-fat process cheese with (name of added foodstuff)	Double-cream process cheese with (name of added foodstuff)	At least 60	51	See regulation 9(2) and (3)
	Full-fat process cheese with (name of added foodstuff)	Full-cream process cheese with (name of added foodstuff); Process cheese with (name of added foodstuff)	At least 45 but less than 60	46	See regulation 9(2) and (3)
	Medium-fat process cheese with (name of added foodstuff)	Medium-cream process cheese with (name of added foodstuff)	At least 25 but less than 45	40	See regulation 9(2) and (3)
	Low-fat process cheese with (name of added foodstuff)	-	At least 10 but less than 25	37	See regulation 9(2) and (3)
	Fat-free process cheese with (name of added foodstuff)	*	Less than 10	34	See regulation 9(2) and (3)
2. Cheese spread with added foodstuffs	High-fat cheese spread with (name of added foodstuff)	Double-cream cheese spread with (name of added foodstuff)	At least 60	44	See regulation 9(2) and (3)
	Full-fat cheese spread with (name of added foodstuff)	Full-cream cheese spread with (name of added foodstuff); Cheese spread with (name of added foodstuff)	At least 45 but less than 60	39	See regulation 9(2) and (3)
	Medium-fat cheese spread with (name of added foodstuff)	-	At least 25 but less than 45	31	See regulation 9(2) and (3)
	Low-fat cheese spread with (name of added foodstuff)	-	At least 10 but less than 25	30	See regulation 9(2) and (3)
	Fat-free cheese spread with (name of added foodstuff)	-	Less than 10	29	See regulation 9(2) and (3)

Not specified

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CLASSES OF AND STANDARDS FOR MODIFIED BUTTER

[Regulation 10 and 11]

	Class designation	Alternate class designation	Minimum milk fat content (%)(m/m)	Maximum vege- table oil content (%)(m/m)	Maximum marine fat content (%)(m/m)	Total fat content (%)(m/m)	Maximum sodium chloride content (%)(m/m)
	1	2	3	4	5	6	7
1.	High-fat modified butter	High-fat butter spread	40	40	40	At least 75, but not more than 85	2
2.	Medium-fat modified butter	Medium-fat butter spread	30	30	30	At least 50, but not more than 65	2
3.	Low-fat modified butter	Low-fat butter spread	20	20	20	At least 35, but not more than 45	2

TABLE 7

CLASSES OF AND STANDARDS FOR IMITATION DAIRY PRODUCTS

[Regulation 12 and 13]

Type of imitation dairy product		Class designation	Minimum total fat content (%)(m/m)	Minimum milk protein content calculated on a fat-free basis (%)(m/m)	Additional requirements
	1	2	3	4	5
1.	Creamer	Coffee-creamer Tea-creamer	*	*	*
2.	Imitation milk product	Blend	*	20.0	See regulation 13(2)
3.	Imitation-cream	Dessert topping	20.0	*	*
4.	Sweetened condensed milk with vegetable oil	Sweetened condensed milk with vegetable oil	8.0	7.5	See regulation 13(3)
5.	Soya imitation milk	Soya imitation milk	*	*	See regulation 13(4)

* Not specified