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 II

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COMMISSION

COMMISSION DECISION

of 29 April 1976

amending Decision 72/356/EEC on statistical surveys of milk and milk products (76/430/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 72/280/EEC of 31 July 1972 on the statistical surveys to be made by Member States on milk and milk products (1), and in particular Articles 3 (2) and 6 (1) thereof,

Whereas, following the experience made during the first two years of implementation, the list of milk products and the models of the information tables which appear in the Annex to Commission Decision 72/356/EEC of 18 October 1972 laying down implementing provisions for the statistical surveys on milk and milk products (2), must be amended in order to ensure that statistics are continuously adapted to economic conditions;

Whereas the measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Agricultural Statistics,

HAS ADOPTED THIS DECISION:

Article 1

The Decision of 18 October 1972 is hereby amended to read as follows:

- 1. in Annex I, the list of milk products covered by the survey is replaced by the list appearing in Annex I to this Decision;
- 2. in Annex II, the models of the information tables are replaced by the models appearing in Annex II to this Decision.

Article 2

The Decision is addressed to the Member States.

Done at Brussels, 29 April 1976

For the Commission
Guido BRUNNER
Member of the Commission

⁽¹⁾ OJ No L 179, 7. 8. 1972, p. 2.

⁽²⁾ OJ No L 246, 30. 10. 1972, p. 1.

ANNEX I

LIST OF MILK PRODUCTS

Products code	Description of goods
1	Fresh products
11	Drinking milk
111	Raw milk (1)
112	Whole milk (2)
1121	Pasteurized
1122	Sterilized (3)
1133	Uperized (3)
113	Semi-skimmed milk (4)
1131	Pasteurized
1132	Sterilized (3)
1133	Uperized
114	Skimmed milk (*)
12	Buttermilk
13	Cream (*) (⁷)
	Of a fat content by weight
131 /	Not exceeding 21%
132	From 21% up to and including 29%
133	From 29% up to and including 45%
134	Over 45%
14	Acidified milk (Yoghurts and other)
141	With additives
1411	Based on cream or whole milk
1412	Based on partly skimmed milk
1413	Based on skimmed milk
142	Without additives
1421	Based on cream or whole milk
1422	Based on partly skimmed milk
1423	Based on skimmed milk
15	Drinks with a milk base
151	Whole milk
152 153	Partly skimmed milk Skimmed milk
	Committee Mark

Products, code	Description of goods
16	Other fresh products (8) (Milk jelly and others)
161	Based on cream
162	Based on whole milk
163	Based on partly skimmed milk
164	Based on skimmed milk
2	Manufactured products
21	Concentrated milk
211 2111 2112	Not sweetened Partly or wholly skimmed Whole (9)
212 2121 2122	Sweetened Partly or wholly skimmed Whole (*)
22	Milk powder (10)
221	Cream milk powder
222	Whole milk powder
223	Partly skimmed-milk powder
224	Skimmed-milk powder
225	Buttermilk powder
23	Butter
231	Butter
232	Rendered butter and butteroil (11)
24.	Cheese (12) (all types)
241 (¹²)	Subdivided according to type and fat content Manufactured from cows' milk and from a mixture with other types of milk
242 (¹²)	Manufactured from ewes' milk and from a mixture with goats' milk
243 (¹²)	Manufactured from goats' milk
244 (¹²)	Manufactured from buffalo milk
25	Processed cheese (13)
26	Caseins and caseinates
27	Whey
271	Total availabilities
272	Whey used in the liquid state (14)
273	Whey used in the concentrated state
274	Whey in powder or block
275	Lactose (milk sugar)
276	Lactalbumin
28	Chocolate crumb

Notes on the list of products

- (1) Raw milk: milk which has not been heated or subjected to treatment having the same effect (Council Regulation (EEC) No 1411/71 of 29.6.1971, OJ No L 148, 3.7.1971).
- (2) Full cream milk: milk which has been subject to at least one heat treatment or an authorized treatment of equivalent effect by a milk processor and whose fat content is either at least 3.50% naturally or has been brought to at least 3.50% (Council Regulation (EEC) No 1411/71 of 29.6.1971, OJ No L 148, 3.7.1971).
- (3) Member States which make no distinction between sterilized milk or uperized milk may group these headings.
- (4) Semi-skimmed milk: milk which has been subject to at least one heat treatment or an authorized treatment of equivalent effect by a milk processor and whose fat content has been brought to at least 1.50% and at most 1.80% (Council Regulation (EEC) No 1411/71 of 29.6.1971, OJ No L 148, 3.7.1971).
- (5) Skimmed milk: milk which has been subject to at least one heat treatment or an authorized treatment of equivalent effect by a milk processor and whose fat content has been brought to not more than 0.30% (Council Regulation (EEC) No 1411/71 of 29.6.1971, OJ No L 148, 3.7.1971).
- (6) Pasteurized, sterilized or uperized.
- (7) Including acidified milk.
- (8) Member States shall list under this heading all fresh milk products not elsewhere specified and shall make a separate return for each product.
- (9) Of a fat content of more that 7%.
- (10) Including milk powder in powdered foods for infants and in feedingstuffs manufactured in dairies.
- (11) Only if produced directly from cream.
- (12) The Commission shall regroup the types of cheese supplied by Member States according to the weight of water in the non-fatty matter.
- (13) Including processed cheese preparations.
- (14) Used or supplied mainly as cattle feed.

ANNEX II

MODEL TABLES

(referred to in Article 6 (1) of the Directive of 31 July 1972)

TABLE 1

Weekly return of butter and skimmed-milk powder production (referred to in Article 4 (1) of the Directive of 31 July 1972)

Country		to
		Quantity (metric tons)
23. Butter production		
224. Skimmed-milk powder production		
Information must be supplied at the late	est 10 days after the e	nd of the week of return.
Member States making use of the provisions of the relevant survey field.	the second subparagraph	of Article 5 (1) shall indicate

Monthly return of milk collected (cows' milk) and products obtained (referred to in Articcle 4 (2) of the Directive of 31 July 1972)

Country .	Month	• • • • •	Year
	A. COLLECTION	Quantities (in 1 000 metric tons)	Fat content (%) (1)
1. Cows' m	nilk		
2. Cream (2)		
Products code (3)	B. PRODUCTS OBTAINED	(in 1 000 m	etric tons)
11	Drinking milk ⁽⁴⁾		
13	Cream för direct consumption (4)	,	
21	Concentrated milk		
221 + 222 + 223	Cream milk powder, whole milk powder and partly skimmed milk powder		
224	Skimmed-milk powder		
. 23	Butter		
241	Checse (5)	,	
26	Caseins and caseinates		
Information	n-must be supplied at the latest 45 days after the end	of the month o	f return.

⁽¹⁾ Weighted national average.

⁽²⁾ Raw material supplied.

⁽³⁾ See list of products.

⁽⁴⁾ Treated and ready for consumption.

⁽⁵⁾ Including cheese manufactured from a mixture with other types of milk and fresh cheese.

TABLE 3

Annual return of milk collection (all milk) and products obtained

(referred to in the first sentence of Article 4 (3) (a) and (b) of the Directive of 31 July 1972)

Country		Year			
	A. COLLECTION	Quantities (in 1 000 metric tons)	Fat content (%)		
1.	Cows' milk				
2.	Ewes' milk		,		
3.	Goats' milk				
4.	Buffalo milk				
5.	Cream				
Products code	B. PRODUCTS OBTAINED	Quantities (in 1 000 metric tons)			
11	Drinking milk				
111	Raw milk (¹)				
112	Whole milk (2)	1			
1121	Pasteurized -	-			
1122	Sterilized (3)				
1123	Uperized (3)				
113	Semi-skimmed milk (4)				
1131 1132	Pasteurized Sterilized (3)				
1133	Uperized (³)				
114	Skimmed milk (5)				
12	- Buttermilk				
13	Cream (6) (7)				
	Of a fat content by weight				
131	Not exceeding 21%				
132	From 21% up to and including 29% From 29% up to and including 45%				
133					

TABLE 3 (cont'd)

Products code	B. PRODUCTS OBTAINED	Quantities (in 1 000 metric tons)
14	Acidified milk	
	(Yoghurts and other)	
141	With added	
1411	Cream or whole milk	•
1412	Partly skimmed milk	
1413	Skimmed milk	-
142	Without added	
1421	Cream or whole milk	
1422	Partly skimmed milk	
1423	Skimmed milk	÷
15	Drinks with a milk base	
151	Whole milk	
152	Partly skimmed milk	
153	Skimmed milk	
16	Other fresh products (8)	
	(Milk jelly and others)	
161	With a base of cream	
162	With a base of whole milk	
163	With a base of partly skimmed milk	
164	With a base of skimmed milk	
21	Concentrated milk	
211	Not sweetened	
2111	Partly or wholly skimmed	
2112	Whole (*)	
212	Sweetened	
2121	Partly or wholly skimmed	
2122	Whole (9)	
22	Milk powder (10)	
221	Cream milk powder	
222	Whole milk powder	
223	Partly skimmed-milk powder	
224	Skimmed-milk powder	
225	Buttermilk powder	,
23	Butter	
231	Butter	
232	Rendered butter and butteroil (11)	

TABLE 3 (cont'd)

Products code (*)	B. PRODUCTS OBTAINED	Quantities (in 1000 metric tons)
24	Cheese (12) (all types) Subdivided according to type and fat content	
241 (12)	Manufactured from cows' milk and from a mixture with other types of milk	
242 (12)	Manufactured from ewes' milk and from a mixture with goats' milk	
243 (12)	Manufactured from goats' milk	
244 (¹²)	Manufactured from buffalo milk	
25	Processed cheese (18)	
26	Caseins and caseinates	
27	Whey	
271	Total availabilities of whey	-
272	Whey used in a liquid state	
273	Whey used in a concentrated state	
274	Whey in powder or block	
275	Lactose (milk sugar)	-
276	Lactalbumin	
28	Chocolate crumb	

Notes: See list of products.

Annual return of milk collection (all milk) by region

Country			All milk (8)	of	which:
Regional code	REGIONS (1) (2)		lection netric tons) (4)	Fat conter (%)	
	·				
T		!-		6-11	
return.	•	ied at the latest b	<u> </u>	ear tonowing t	me year or
	l: Bundeslä Régions Regioni One regi One regi g: One regi	nder de programme on only on only on only on only on only			

TABLE 5 Annual production and utilization of milk (all milk) on the farm (referred to in Article 1 (1) (b) of the Directive of 31 July 1972)

Country							Year		
	Livestock (De	cemb	per of the	previou	s ye	ar) 1 000 head			
Dairy cows	Other cow	/S	Ev	ves		Goats		Buffaloes	
	A. AVAILABILITIES								
Milk prod	Milk production (¹) 10 metri					abilities of skimmed lk and buttermilk		1 000 metric tons	
1. Cows' milk 1.1. Of which dairy cows' milk 2. Ewes milk 3. Goats' milk 4. Buffalo milk				Returned by dairies Balance of cream deliveries From butter and cream production		m			
	Total		:			То	tal		
	B. UTILIZATION								
Whole	milk	m	1 000 etric tons			Skimmed milk and buttermilk		1 000 metric tons	
 Drinking milk (a) Home consumption (b) Direct sales Farm butter and cream Farm cheese Feed (¹) Delivered to dairies (²) (a) Milk (b) Cream Difference and waste 				L	arm	king milk i cheese			
	Total			-		To	tal		
	, , , , , , , , , , , , , , , , , , ,	C.	PRODUCT	S OBTAI	NED	-		1 000 metric tons	
 Drinking m (a) Home c (b) Direct sa Farm cream Farm butter Farm cheese 	onsumption lles			-					
Information mu	ist be supplied	at t	he latest	by Apri	il o	f the year follow	ving	the year of	
(1) Including milk to (2) Including farms	o unweaned calves referred to in Arti	cle 2 (2) of the Di	irective of	31 J	uly 1972.			

Annual return of the utilization of milk (all milk) in dairies (referred to in Article 4 (3) (c) of the Directive of 31 July 1972)

Country	Year			
A. AVAILABILITIES	Quantities	Fat		
A. AVAILABILITIES	1 000 metric tons			
I. From farms				
1. Cows' milk				
2. Ewes' milk		5		
3. Goats' milk		-		
4. Buffalo milk				
5. Cream (in milk equivalent)				
II. Imports				
1. Whole milk				
11. Of which EUR-9				
2. Cream (in milk equivalent)				
21. Of which EUR-9				
Total				

TABLE 6 (Cont'd)

	ountry	·····		:	Year		••••		
		Weight of products obtained	Fat	Input of raw materials (in 1 000 metric tons)					
Code of returns	B. UTILIZATION	(in 1 000 metric tons)	(%)	Whole milk	Skimmed milk (¹)	Milk mass	Fats		
		1	··· 2	3	4	5	6		
1	Fresh products								
11	Drinking milk								
12	Buttermilk								
13	Cream	_		:					
14	Acidified milk	-							
15	Drinks with a milk base	-							
16	Other fresh products								
				-					
2	Manufactured products			-		:			
21	Concentrated milk	~	·						
211	Not sweetened								
212	Sweetened								
22	Milk powder								
221, 2, 3	Whole milk powder								
224	Skimmed-milk powder			=					
225	Buttermilk powder								
							·-		
23	Butter			-					
24	Cheese			-					
24a	Hard								
24b	Medium-hard								
24c	Soft					-			
24d	Fresh								
			••••••						
24e	Blue-veined								
24f	Other cheese			†					
26	Caseins and caseinates								
	•								
28	Chocolate crumb]	······································						

TABLE 6 (Cont'd)

Cor	untry	-		Year			
		,	Input of raw materials (in 1 000 metric tons)				
Code of returns	B. UTILIZATION		Whole milk	Skimmed milk (1)	Milk mass	Fats	
			3	4	5	6	
3	Skimmed milk and buttermilk						
31	Remaining on the farm (2)			+			
3 2	Returned to the farm			+			
33	Balance of cream imports			+			
34	Imports			<u> </u>			
341	Of which EUR-9						
	_					:	
4	Export			+ +			
41	Of which EUR-9						
5	Other uses	•			,		
51	Human consumption						
52	Feed						
02	recu						
6	Difference						
<u> </u>							
		Total		+			
	Information must be supplied at the latest by	y June of t	he year foll	owing the y	ear of return	n.	
/*:							
(1)	Balance of skimmed milk: — = availabilities of skimmed milk an + = utilization of skimmed milk and						
(2)	Balance of cream deliveries.						

Dairies by annual milk collection

Country Situat	tion on 31 D	ecemb	er 19
Milk collected (metric tons/year)	econom (a) unde	Unit according to the type of economic activity at: (a) undertaking level, (b) entreprise (local unit) level (1	
	Numl	ber (²)	Milk collected (3) (in 1 000 metric tons)
1 000 and under			
1 000 to 5 000			-
5 000 to 10 000			
10 000 to 20 000 °			
20 000 to 30 000			
30 000 to 50 000			
50 000 to 75 000			
75 000 to 100 000			
100 000 to 150 000			
150 000 to 200 000			
200 000 to 300 000	- 1		
over 300 000			
Т	otal		
Information must be supplied at the latest by Septemb of the return date (every three years).	er of the yea	ar follo	wing that
(1) Two tables must be completed, one for undertakings and one for enterprise (a) undertaking = unit according to type of economic activity at undertak pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local u pp. 13 to 25). Member States anticipating difficulties in completing both tables may see	ing level (see defi nit level (see defi nd only the tabl	inition in e for und	NACE 1970, lertakings.
 (2) So that information supplied may be kept confidential, no size class ma undertakings or enterprises. (3) Quantities of milk and cream (in milk equivalent) collected directly from p 	•	ior iewe	er man inree

Collection centres by annual milk collection

Country Situation of	on 31 Decemb	er 19
Milk collected (metric tons/year)	Unit according to the type of economic activity at: (a) undertaking level, ,(b) enterprise (local unit) level	
	Number (²)	Milk collected (3) (in 1 000 metric tons)
100 and under		
100 to 500		
500 to 1 000		
1 000 to 2 000		
2 000 to 5 000		
5 000 to 10 000		
over 10 000		
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking lev pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit lev pp. 13 to 25).	rel (see definition i	n NACE 1970,
Member States anticipating difficulties in completing both tables may send on (2) So that information supplied may be kept confidential, no size class may confundertakings or enterprises.	-	
(*) Quantities of milk and cream (in milk equivalent) collected directly from produce	rs.	

Dairies by volume of milk treated

Country Situation of	on 31 Decemb	er 19
Volume (metric tons/year)	Unit according economic activit (a) undertaking (b) enterprise (le	y at:
(Number (*)	Volume (3) (in 1 000 metric tons)
1 000 and under		
1 000 to 5 000		
5 000 to 10 000		
10 000 to 20 000		
20 000 to 30 000	-	
30 000 to 50 000		
50 000 to 75 000		
75 000 to 100 000		
100 000 to 150 000		
150 000 to 200 000		ļ.
200 000 to 300 000		
over 300 000		
Total		-
Information must be supplied at the latest by September of the return date (every three years).	f the year foll	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking le pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit le pp. 13 to 25). Member States anticipating difficulties in completing both tables may send of (2) So that information supplied may be kept confidential, no size class may contain the confidential of the confiden	vel (see definition	in NACE 1970,
undertakings or enterprises. (3) Total volume of raw material treated = quantities of milk and cream (in milk		

Farms by volume of milk treated

(referred to in Article 4 (4) of the Directive of 31 July 1972)

Volume	Fa	rms (¹)
(metric tons/year)	Number (²)	Volume (*) (in 1 000 metric tons)
180 to 300	,	
300 to 500		Ī
500 to 1 000		
Over 1 000	-	
Total		

of the return date (every three years).

Farms which have technical processing equipment similar to that of the undertakings or enterprises falling within NACE Group No 413 which process the milk produce and hand over or sell manufactured products to third parties (see Article 1 of this Decision).
 So that information supplied may be kept confidential, no size class may contain results for fewer than three undertakings or enterprises.
 Total volume of raw material treated.

Undertakings by annual production of certain groups of milk products

(referred to in Article 4 (4) of the Directive of 31 July 1972)

Groups of products FRESH PRODUCTS (1)	Unit according economic activi (a) undertaking (b) enterprise (ty at:
Utilized milk (metric tons/year)	Number(²)	Annual production (in 1 000 metros)
300 and under (3)		
300 to 750 (3)		
750 to 1 000 (3)		
1 000 to 3 500		
3 500 to 7 000		
7 000 to 10 000	l.	
10 000 to 15 000		
15 000 to 20 000		
20 000 to 30 000		
30 000 to 50 000		
50 000 to 75 000		
75 000 to 100 000		
100 000 to 150 000		
over 150 000		
Total		
Information must be supplied at the latest by September of of the return date (every three years). (1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking le pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit le pp. 13 to 25). Member States anticipating difficulties in completing both tables may send on	vel (see definition	in NACE 1970, in NACE 1970,

(3) Member States may combine the first three classes, in the case where these classes are fairly represented.

Undertakings by annual production of certain groups of milk products

Country Situation	on 31 Decemb	er 19
Crowns of products CONCENTRATED MILK (21)	Unit according to type of economic activity at: (a) undertaking level, (b) enterprise (local unit) level	
Groups of products CONCENTRATED MILK (21)		
Products obtained (metric tons/year)	Number(²)	Annual production (in 1 000 metric tons)
	`	
	<u>.</u>	
1 000 and under		
1 000 to 5 000		
5 000 to 10 000		
10 000 to 20 000		
20 000 to 50 000		
50 000 to 100 000		
over 100 000		-
	Ĭ .	
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking le	evel (see definition	in NACE 1970,
(b) enterprise pp. 13 to 25); = unit according to type of economic activity at local unit le pp. 13 to 25). Member States anticipating difficulties in completing both tables may send or		
(2) So that information supplied may be kept confidential, no size class may confidentially or enterprises.	•	_

Undertakings by annual production of certain groups of milk products

Groups of products MILK POWDER (22)	Unit according to economic activition (a) undertaking (b) enterprise (le Number(*)	ty at:
(metric tons/year) 300 and under 300 to 500 500 to 1 000	Number(*)	production (in 1 000 metric
300 to 500 500 to 1 000		
300 to 500 500 to 1 000		
300 to 500 500 to 1 000		
500 to 1 000		
1		1
2 000 to 5 000		
5 000 to 10 000		
10 000 to 15 000		
15 000 to 20 000		
over 20 000		
Total		
Information must be supplied at the latest by September of the return date (every three years).	the year follo	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking level pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit level pp. 13 to 25). Member States anticipating difficulties in completing both tables may send only (2) So that information supplied may be kept confidential, no size class may contain	el (see definition in	n NACE 1970, ndertakings.

Undertakings by annual production of certain groups of-milk products

(referred to in Article 4 (4) of the Directive of 31 July 1972)

Groups of products BUTTER (23)		Unit according economic activi (a) undertaking (b) enterprise (l	ty at: level,
Products obtained (metric tons/year)		Number(²)	Annual production (in 1 000 metr tons)
5 and under			
5 to 10			
10 to 50			
50 to 100			
100 to 200			
200 to 500			
500 to 1 000			
1 000 to 2 000			
2 000 to 5 000			
5 000 to 7 500			
7 500 to 10 000			
over 10 000		· · · · · · · · · · · · · · · · · · ·	
	Total		
Information must be supplied at the latest by Septem of the return date (every three years).	nber of	the year foll	owing that

(2) So that information supplied may be kept confidential, no size class may contain results for fewer than three undertakings or enterprises.

Undertakings by annual production of certain groups of milk products

Groups of products CHEESE (all types) (24)	Unit according economic activities (a) undertaking (b) enterprise (le	y at:
. Products obtained (metric tons/year)	Number(²)	Annual production (in 1 000 metric tons)
10 and under		
10 to 25		
25 to 50		
50 to 100		
100 to 200		
200 to 500		,
500 to 1 000		
1 000 to 2 000		
2 000 to 4 000		
4 000 to 6 000		
6 000 to 10 000		
over 10 000		
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking lepp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit lepp. 13 to 25). Member States anticipating difficulties in completing both tables may send on (2) So that information supplied may be kept confidential, no size class may con	vel (see definition i	n NACE 1970, ndertakings.

Undertakings by annual production of certain groups of milk products

Groups of products HARD CHEESE (24 a)	Unit according to type of economic activity at: (a) undertaking level, (b) enterprise (local unit) level	
Products obtained (metric tons/year)	Number(²)	Annual production (in 1 000 metri tons)
10 and under		
10 to 25		
25 to 50		
50 to 100		
100 to 200		
200 to 500		
500 to 1 000		
1 000 to 2 000		
2 000 to 4 000		
4 000 to 6 000		
6 000 to 10 000		
over 10 000		
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking le pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit le pp. 13 to 25). Member States anticipating difficulties in completing both tables may send or	vel (see definition i	n NACE 1970,

Undertakings by annual production of certain groups of milk products

Country Situation of	on 31 Decemb	er 19
Groups of products MEDIUM-HARD CHEESE (24 b)	Unit according economic activit (a) undertaking (b) enterprise (le	y at:
Products obtained (metric tons/year)	Number(²)	Annual production (in 1 000 metric tons)
10 and under		
10 to 25		
25 to 50		
50 to 100		
100 to 200		
200 to 500		
500 to 1000		
1 000 to 2 000		
2 000 to 4 000		
4 000 to 6 000		
6 000 to 10 000		
over 10 000		
Total	. '.	
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
 Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking le pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit le pp. 13 to 25). Member States anticipating difficulties in completing both tables may send or (2) So that information supplied may be kept confidential, no size class may con undertakings or enterprises. 	vel (see definition in	n NACE 1970,

Undertakings by annual production of certain groups of milk products

Country Situation	on 31 Decemb	er 19
Groups of products SOFT CHEESE (24 c)	Unit according economic activi (a) undertaking (b) enterprise (l	ty at:
Products obtained (metric tons/year)	Number(²)	Annual production (in 1 000 metric tons)
10 and under		
10 to 25		
25 to 50		
50 to 100		
100 to 200		
200 to 500		
500 to 1 000		
1 000 to 2 000		
2 000 to 4 000		
4 000 to 6 000		
6 000 to 10 000		
over 10 000		
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
 (1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at undertaking activity at local unit leading to type of economic activity at undertaking unit leading to type of economic activity at undertaking unit leading to type of economic activity at undertaking leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at local unit leading to type of economic activity at undertaking to type of economic activity at local unit leading to type of economic activity at undertaking to type of economic activity at	evel (see definition in	n NACE 1970,

Undertakings by annual production of certain groups of milk products

(referred to in Article 4 (4) of the Directive of 31 July 1972)

Groups of products FRESH CHEESE (24 d)	economic a (a) undertal	Unit according to type of economic activity at: (a) undertaking level, (b) enterprise (local unit) level (
Products obtained (metric tons/year)	Number	Annual production (in 1 000 metric tons)	
10 and under			
10 to 25			
25 to 50			
50 to 100	<u> </u>		
100 to 200		-	
200 to 500			
500 to 1 000			
1 000 to 2 000	}		
2 000 to 4 000			
4 000 to 6 000			
6 000 to 10 000		·	
over 10,000	ļ		
Tot	al		
Information must be supplied at the latest by Septembe of the return date (every three years).	r of the year i	ollowing that	

(2) So that information supplied may be kept confidential, no size class may contain results for fewer than three undertakings or enterprises.

Undertakings by annual production of certain groups of milk products

Groups of products BLUE-VEINED CHEESE (24 e)		Unit according economic active (a) undertaking (b) enterprise (ity at:	
Products obtained (metric tons/year)		Number(²)	Annual production (in 1 000 metric tons)	
10 and under			-	
10 to 25				
25 to 50				
50 to 100				
100 to 200				
200 to 500				
500 to 1 000				
1 000 to 2 000				
2 000 to 4 000			,	
4 000 to 6 000				
6 000 to 10 000				
over 10 000				
1				
	Total			
Information must be supplied at the latest by S of the return date (every three years). (1) Two tables must be completed, one for undertakings and one (a) undertaking = unit according to type of economic activity pp. 13 to 25); (b) enterprise = unit according to type of economic activity	for enterprises: at undertaking le	vel (see definition	in NACE 1970,	

Undertakings by annual production of certain groups of milk products

Country Situation of	on 31 Decemb	er 19
Groups of products OTHER CHEESE (24 f)	Unit according economic activit (a) undertaking (b) enterprise (le	y at:
Products obtained (metric tons/year)	Number(2)	Annual production (in 1 000 metric tons)
10 and under		
10 to 25		
25 to 50		
50 to 100		
100 to 200		
200 to 500		
500 to 1 000		
1 000 to 2 000	-	
2 000 to 4 000		
4 000 to 6 000		
6 000 to 10 000		
over 10 000		
•	e e e	
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking let pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit let pp. 13 to 25). Member States anticipating difficulties in completing both tables may send or undertakings or enterprises.	vel (see definition is	n NACE 1970,

Undertakings by annual production of certain groups of milk products

Groups of products PROCESSED CHEESE (25)	Unit according to type of economic activity at: (a) undertaking level, (b) enterprise (local unit) level (1)	
Products obtained - (metric tons/year)	Number(²)	Annual production (in 1 000 metric tons)
100 and under		
100 to 200	ľ	
200 to 500		
500 to 1 000		
1 000 to 2 000		•
2 000 to 5 000		
over 5 000		
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year foll	owing that
 (1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking le pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit le pp. 13 to 25). Member States anticipating difficulties in completing both tables may send of the completing service of the confidential, no size class may confidential, or enterprises. 	evel (see definition in	in NACE 1970,

Undertakings by annual production of certain groups of milk products

Groups of products CASEINS AND CASEINATES (26)	Unit according to type of economic activity at: (a) undertaking level, (b) enterprise (local unit) level (1)	
Products obtained (metric tons/year)	Number(²)	Annual production (in 1 000 metric tons)
	1.	ľ
10 and under		
10 to 25		
25 to 50		
50 to 100		
100 to 500		
500 to 1 000		
over 1 000		
		-
Total		
Information must be supplied at the latest by September of of the return date (every three years).	the year follo	owing that
(1) Two tables must be completed, one for undertakings and one for enterprises: (a) undertaking = unit according to type of economic activity at undertaking le pp. 13 to 25); (b) enterprise = unit according to type of economic activity at local unit le pp. 13 to 25).		
Member States anticipating difficulties in completing both tables may send or		
(2) So that information supplied may be kept confidential, no size class may con undertakings or enterprises.	itain results for fev	wer than three