

## **Brick 10000167: Butter/Butter Substitutes (Frozen)**

### **Definition**

Includes any products that can be described/observed as either the fatty portion of animal milk, separated when milk or cream is agitated or churned, or a spread made from vegetable or a combination of vegetable and animal fats that is specifically marketed and labelled as margarine.

These products must be frozen to extend their consumable life.

*Excludes products such as Shelf Stable or Perishable Butter and Butter Substitutes and all Vegetable and Animal Cooking Oils and Fats.*

### **Formation (20000352)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### **Attribute Values**

LIQUID/SPRAY (30003305)

SPREAD (30002319)

UNIDENTIFIED (30002518)

SHAPED (30002200)

UNCLASSIFIED (30002515)

### **If Organic (20000142)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **Level of Fat Claim (20000123)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

**Attribute Values**

FULL FAT (30001082)	REDUCED FAT (30002766)	UNIDENTIFIED (30002518)
LOW FAT (30002967)	UNCLASSIFIED (30002515)	

**Manufacturers Treatment/Cooking Process (20000128)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

**Attribute Values**

FLAVOURED (30001014)	SALTED (30002105)	UNIDENTIFIED (30002518)
NATURAL (30001667)	UNCLASSIFIED (30002515)	

**Source (20000163)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

**Attribute Values**

ANIMAL (30005827)	UNCLASSIFIED (30002515)	VEGETABLE (30002842)
COMBINATION (30000720)	UNIDENTIFIED (30002518)	

**Type of Butter or Butter Substitute (20000247)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of butter or butter substitute.

**Attribute Values**

BUTTER (30000470)	MARGARINE (30001535)	UNCLASSIFIED (30002515)	UNIDENTIFIED (30002518)
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## **Brick 10000168: Butter/Butter Substitutes (Perishable)**

### **Definition**

Includes any products that can be described/observed as either the fatty portion of animal milk, separated when milk or cream is agitated or churned, or a spread made from vegetable or a combination of vegetable and animal fats that is specifically marketed and labelled as margarine.

These products must be refrigerated to extend their consumable life.

*Excludes products such as Shelf Stable or Frozen Butter and Butter Based Substitutes, and all Vegetable and Animal Cooking Oils and Fats.*

### **Formation (20000352)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### **Attribute Values**

LIQUID/SPRAY (30003305)

SPREAD (30002319)

UNIDENTIFIED (30002518)

SHAPED (30002200)

UNCLASSIFIED (30002515)

### **If Organic (20000142)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **Level of Fat Claim (20000123)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

#### **Attribute Values**

FULL FAT (30001082)  
LOW FAT (30002967)

REDUCED FAT (30002766)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

### **Manufacturers Treatment/Cooking Process (20000128)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

#### **Attribute Values**

FLAVOURED (30001014)  
NATURAL (30001667)

SALTED (30002105)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

### **Refrigeration Claim (20000153)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify whether or not the product requires refrigeration.

#### **Attribute Values**

CAN BE REFRIGERATED  
(30000517)

MUST BE REFRIGERATED  
(30000090)

UNIDENTIFIED (30002518)

### **Source (20000163)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

#### **Attribute Values**

ANIMAL (30005827)  
COMBINATION (30000720)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

VEGETABLE (30002842)

### **Type of Butter or Butter Substitute (20000247)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of butter or butter substitute.

#### **Attribute Values**

BUTTER (30000470)

MARGARINE (30001535)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)



## **Brick 10000169:**

### **Butter/Butter Substitutes (Shelf Stable)**

#### **Definition**

Includes any products that can be described/observed as either the fatty portion of animal milk, separated when milk or cream is agitated or churned, or a spread made from vegetable or a combination of vegetable and animal fats that is specifically marketed and labelled as margarine.

These products have been treated or packaged in such a way as to extend their consumable life.

*Excludes products such as Perishable or Frozen Butter and Butter Substitutes, and all Vegetable and Animal Cooking Oils and Fats.*

#### **Formation (20000352)**

##### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

##### **Attribute Values**

LIQUID/SPRAY (30003305)

SPREAD (30002319)

UNIDENTIFIED (30002518)

SHAPED (30002200)

UNCLASSIFIED (30002515)

#### **If Organic (20000142)**

##### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

##### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

#### **Level of Fat Claim (20000123)**

##### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

##### **Attribute Values**

FULL FAT (30001082)  
LOW FAT (30002967)

REDUCED FAT (30002766)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

### **Manufacturers Treatment/Cooking Process (20000128)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

#### **Attribute Values**

FLAVOURED (30001014)  
NATURAL (30001667)

SALTED (30002105)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

### **Source (20000163)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

#### **Attribute Values**

ANIMAL (30005827)  
COMBINATION (30000720)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

VEGETABLE (30002842)

### **Type of Butter or Butter Substitute (20000247)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of butter or butter substitute.

#### **Attribute Values**

GHEE (30001112)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## **Brick 1000030: Cheese/Cheese Substitutes (Frozen)**

### **Definition**

Includes any products that can be described/observed as frozen food made from the curd of milk, separated from the whey, sometimes fermented, and usually pressed, cooked, smoked, matured, or heated and mixed with artificial ingredients, such as emulsifiers, colourings and flavourings.

These products must be frozen to extend their consumable life.

These products include natural, processed cheese and substitutes, cheese with added ingredients, such as herbs and nuts, in blocks, rolls, slices, grated, cubes, spreadable and portions.

*Excludes products such as Shelf Stable and Perishable Cheeses and Cheese Substitutes and Cheese-Based/Flavoured Meals and Fromage Frais.*

### **Firmness of Cheese (20000192)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the manufacturer to identify the firmness of the cheese product.

#### **Attribute Values**

EXTRA HARD (30014932)	HARD (30001237)	UNIDENTIFIED (30002518)
FIRM/SEMI-HARD (30014931)	SOFT (30002260)	

### **Formation (20000352)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### **Attribute Values**

BLOCK (30000374)	INDIVIDUALLY FORMED	SPREAD (30002319)	WEDGED (30015670)
CHUNKS (30000660)	SLICES (30015668)	STICK (30004265)	WHEEL (30015671)
CRUMBLES (30015667)	SHAVED (30002202)	STRING (30015669)	
CUBE (30003209)	SHREDDED (30002818)	UNCLASSIFIED (30002515)	
GRATED (30002820)	SLICED (30002837)	UNIDENTIFIED (30002518)	





FRANCE – SOUTH EAST – UNCLASSIFIED (30006489)  
FRANCE – SOUTH WEST – BORDEAUX (30006490)  
FRANCE – SOUTH WEST – HERAULT (30006491)  
FRANCE – SOUTH WEST – PYRENEES (30006492)  
FRANCE – SOUTH WEST – UNCLASSIFIED (30006493)  
FRANCE – UNCLASSIFIED (30006350)  
FRANCE – WEST – BRETAGNE (30006225)  
FRANCE – WEST – CHARENTES (30006495)  
FRANCE – WEST – NORMANDIE (30006496)  
FRANCE – WEST – POITOU (30006497)  
FRANCE – WEST – UNCLASSIFIED (30006498)  
GERMANY – UNCLASSIFIED (30006355)  
GREECE – AGEAN ISLAND (30006356)  
GREECE – ARACHOVA (30006357)  
GREECE – CRETE ISLAND (30006359)  
GREECE – CYCLADES ISLANDS (30006506)  
GREECE – EPIRUS (30006360)  
GREECE – ETOLOAKARNANIA (30006504)  
GREECE – EVRITANIA (30006512)

GREECE – IONIAN ISLANDS (30006514)  
GREECE – LIMNOS ISLAND (30006361)  
GREECE – MACEDONIA (30006362)  
GREECE – MITILINI ISLAND (30006363)  
GREECE – NAXOS ISLAND (30006510)  
GREECE – PELOPONISSOS (30006367)  
GREECE – STEREA HELLAS (30006373)  
GREECE – THESSALIA (30006374)  
GREECE – XANTHI (30006505)  
HUNGARY – UNCLASSIFIED (30006511)  
IRELAND – UNCLASSIFIED (30006230)  
ITALY – CENTRAL – ABRUZZO (30006380)  
ITALY – CENTRAL – LATIUM (30006381)  
ITALY – CENTRAL – MOLISE (30006532)  
ITALY – CENTRAL – THE MARCHES (30006531)  
ITALY – CENTRAL – TUSCANY (30006533)  
ITALY – CENTRAL – UMBRIA (30006528)  
ITALY – NORTH – EMILIA-ROMAGNA (30006387)  
ITALY – NORTH – FRUILI-VENEZIA GIULIA (30006388)  
ITALY – NORTH – LIGURIA (30006527)

ITALY – NORTH – LOMBARDY (30006525)  
ITALY – NORTH – PIEDMONT (30006522)  
ITALY – NORTH – TRENTO-ALTO ADIGE (30006523)  
ITALY – NORTH – VAL D'AOSTA (30006521)  
ITALY – NORTH – VENETO (30006524)  
ITALY – SOUTH – APULIA (30006390)  
ITALY – SOUTH – BASILICATA (30006391)  
ITALY – SOUTH – CALABRIA (30006534)  
ITALY – SOUTH – CAMPANIA (30006536)  
ITALY – SOUTH – SARDINIA (30006537)  
ITALY – SOUTH – SICILY (30006535)  
ITALY – UNCLASSIFIED (30006393)  
NETHERLANDS – UNCLASSIFIED (30006235)  
NORWAY – UNCLASSIFIED (30006582)  
PORTUGAL – AZEITAO (30006240)  
PORTUGAL – BEIRA BAIXA (30006415)  
PORTUGAL – SAO JORGE (30006241)  
PORTUGAL – SERPA (30006243)  
PORTUGAL – SERRS DA ESRELA (30006544)

SLOVENIA – UNCLASSIFIED (30015478)  
SPAIN – ANDALUSIA (30006247)  
SPAIN – ARAGON (30006421)  
SPAIN – ASTURIA (30006545)  
SPAIN – BALEARIC ISLANDS (30006546)  
SPAIN – BASQUE COUNTRY (30006547)  
SPAIN – CANARY ISLANDS (30006548)  
SPAIN – CANTABRIA (30006549)  
SPAIN – CASTILLA LA MANCHA (30006561)  
SPAIN – CASTILLA Y LEON (30006550)  
SPAIN – CATALONIA (30006552)  
SPAIN – EXTREMADURA (30006422)  
SPAIN – GALICIA (30006553)  
SPAIN – MURCIA (30006557)  
SPAIN – NAVARRA (30006248)  
SPAIN – RIOJA (30006558)  
SPAIN – VALENCIA (30006560)  
SWEDEN – UNCLASSIFIED (30006424)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)  
UNITED KINGDOM – ENGLAND – GLOUCESTER (30006430)

UNITED KINGDOM –  
ENGLAND – LANCASHIRE  
(30006252)  
UNITED KINGDOM –  
ENGLAND – UNCLASSIFIED  
(30006257)  
UNITED KINGDOM –  
ENGLAND – WEST  
COUNTRY (30006433)  
UNITED KINGDOM –  
SCOTLAND – ARRAN  
(30006435)  
UNITED KINGDOM –  
SCOTLAND – AYR  
(30006262)

UNITED KINGDOM –  
SCOTLAND –  
CAMPBELTOWN (30006436)  
UNITED KINGDOM –  
SCOTLAND – DUNDEE  
(30006263)  
UNITED KINGDOM –  
SCOTLAND – GALLOWAY  
(30006437)  
UNITED KINGDOM –  
SCOTLAND – ISLAY  
(30006564)  
UNITED KINGDOM –  
SCOTLAND – ISLE OF BUTE  
(30006565)

UNITED KINGDOM –  
SCOTLAND – LOCKERBIE  
(30006566)  
UNITED KINGDOM –  
SCOTLAND – ORKNEY  
(30006567)  
UNITED KINGDOM –  
SCOTLAND – PERTH  
(30006568)  
UNITED KINGDOM –  
SCOTLAND – ROTHESAY  
(30006569)  
UNITED KINGDOM –  
SCOTLAND –  
UNCLASSIFIED (30006570)

USA – EAST COAST  
(30006444)  
USA – MID WEST (30006447)  
USA – UNCLASSIFIED  
(30006455)  
USA – WEST COAST  
(30006578)

### **Sharpness of Cheese (20002867)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the sharpness of the taste of the product. Usually the longer the aging of the product, the sharper the taste.

#### **Attribute Values**

EXTRA EXTRA SHARP  
(30015673)

EXTRA SHARP (30015672)  
MILD (30015674)

REGULAR (30001998)  
SHARP (30015675)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

### **Source (20000163)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

#### **Attribute Values**

COW (30000785)  
GOAT (30001131)

RICE (30002007)  
SHEEP (30002203)

SOY (30006652)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)  
YAK (30002702)

### **Type of Cheese or Cheese Substitute (20000031)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the particular type of cheese or cheese substitute.

**Attribute Values**

AMERICAN CHEESE (30015676)  
BAVARIAN BLUE (30000290)  
BEAUFORT (30013141)  
BEERCHEESE (30006747)  
BLEU DE BRESSE (30000372)  
BLUE CASTELLO (30000378)  
BLUE CHESHIRE (30000380)  
BLUE SHROPSHIRE (30000383)  
BLUE STILTON (30000384)  
BRICK CHEESE (30015677)  
BRIE (30000439)  
BUTTERCHEESE (30006749)  
CABOC (30000491)  
CABRALES (30000492)  
CACIOCAVALLO (30000494)  
CAERPHILLY (30000500)  
CAMEMBERT (30000514)  
CANTAL (30002913)  
CHAOURCE (30013142)  
CHEDDAR (30000590)  
CHEESE IN BRINE (30014939)  
COLBY (30000709)  
COLBY JACK (30015678)  
COLWICK (30000717)

COMBINATION (30000720)  
COTTAGE CHEESE (30000774)  
COULOMMIERS (30000778)  
CREAM CHEESE (30000799)  
CREAM CHEESE PREPARATION (30014933)  
CREAM CHEESE WITH ADDED HERBS/SPICES (30003174)  
CURD CHEESE (30000838)  
DANISH BLUE (30003018)  
DOLCELATTE (30000886)  
DOUBLE GLOUCESTER (30000896)  
DUNLOP (30000915)  
EDAM (30002712)  
EMMENTHAL (30000939)  
EPOISSES (30013137)  
ESROM (30006748)  
FETA (30000978)  
FONTINA (30001025)  
FOURME D'AMBERT (30001033)  
FRESH (30003578)  
GEHEIMRATSKASE (30006750)  
GJETOST (30001124)

GOAT'S CHEESE OTHER (30001132)  
GORGONZOLA (30001141)  
GOUDA (30001142)  
GRUYERE (30001202)  
HALLOUMI (30013134)  
JARLSBERG (30001323)  
LANCASHIRE (30001387)  
LEYDEN/LEIDEN (30001426)  
MANCHEGO (30002680)  
MASCARPONE (30001547)  
MONTEREY JACK (30001621)  
MOZZARELLA (30001638)  
MUENSTER (30015679)  
MYCELLA (30001663)  
NEUFCHATEL (30001680)  
OSSAU IRATY (30013143)  
PARMESAN (30001763)  
PECORINO (30001800)  
PETIT MUNSTER (30001816)  
PIMENTO CHEESE (30015680)  
PIPO CREM (30001866)  
PROCESSED CHEESE (30014348)  
PROCESSED CHEESE PREPARATION (30014934)

PROVOLONE (30001934)  
RACLETTE (30001958)  
REBLOCHON (30013138)  
RED CHESHIRE (30001986)  
RED LEICESTER (30001992)  
RICOTTA (30002016)  
ROQUEFORT (30002050)  
ROULE (30013135)  
SAINT MARCELLIN (30013144)  
SAINT PAULIN (30006729)  
SAPSAGO (30002797)  
SBRINZ (30002141)  
SWISS CHEESE (30015681)  
TALEGGIO (30013139)  
TILSIT (30002442)  
TOMME AU RAISIN (30002464)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)  
VIGNOTTE (30013140)  
WENSLEYDALE (30002595)  
WHITE CHESHIRE (30013136)

## Brick 1000028: Cheese/Cheese Substitutes (Perishable)

### Definition

Includes any products that can be described/observed as food made from the curd of milk, separated from the whey, sometimes fermented, and usually pressed, cooked, smoked, matured, or heated and mixed with artificial ingredients, such as emulsifiers, colourings and flavourings.

These products must be refrigerated to extend their consumable life.

These products include natural, processed cheese and substitutes, cheese with added ingredients, such as herbs and nuts, in blocks, rolls, slices, grated, cubes, spreadable and portions.

*Excludes products such as Shelf Stable and Frozen Cheeses and Cheese Substitutes and Cheese-Based/Flavoured Meals and Fromage Frais.*

### Firmness of Cheese (20000192)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the manufacturer to identify the firmness of the cheese product.

#### Attribute Values

EXTRA HARD (30014932)	HARD (30001237)	UNIDENTIFIED (30002518)
FIRM/SEMI-HARD (30014931)	SOFT (30002260)	

### Formation (20000352)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### Attribute Values

BLOCK (30000374)	INDIVIDUALLY FORMED	SPREAD (30002319)	WEDGED (30015670)
CHUNKS (30000660)	SLICES (30015668)	STICK (30004265)	WHEEL (30015671)
CRUMBLES (30015667)	SHAVED (30002202)	STRING (30015669)	
CUBE (30003209)	SHREDDED (30002818)	UNCLASSIFIED (30002515)	
GRATED (30002820)	SLICED (30002837)	UNIDENTIFIED (30002518)	



FRANCE – SOUTH EAST – UNCLASSIFIED (30006489)  
FRANCE – SOUTH WEST – BORDEAUX (30006490)  
FRANCE – SOUTH WEST – HERAULT (30006491)  
FRANCE – SOUTH WEST – PYRENEES (30006492)  
FRANCE – SOUTH WEST – UNCLASSIFIED (30006493)  
FRANCE – UNCLASSIFIED (30006350)  
FRANCE – WEST – BRETAGNE (30006225)  
FRANCE – WEST – CHARENTES (30006495)  
FRANCE – WEST – NORMANDIE (30006496)  
FRANCE – WEST – POITOU (30006497)  
FRANCE – WEST – UNCLASSIFIED (30006498)  
GERMANY – UNCLASSIFIED (30006355)  
GREECE – AGEAN ISLAND (30006356)  
GREECE – ARACHOVA (30006357)  
GREECE – CRETE ISLAND (30006359)  
GREECE – CYCLADES ISLANDS (30006506)  
GREECE – EPIRUS (30006360)  
GREECE – ETOLOAKARNANIA (30006504)  
GREECE – EVRITANIA (30006512)

GREECE – IONIAN ISLANDS (30006514)  
GREECE – LIMNOS ISLAND (30006361)  
GREECE – MACEDONIA (30006362)  
GREECE – MITILINI ISLAND (30006363)  
GREECE – NAXOS ISLAND (30006510)  
GREECE – PELOPONISSOS (30006367)  
GREECE – STEREA HELLAS (30006373)  
GREECE – THESSALIA (30006374)  
GREECE – XANTHI (30006505)  
HUNGARY – UNCLASSIFIED (30006511)  
IRELAND – UNCLASSIFIED (30006230)  
ITALY – CENTRAL – ABRUZZO (30006380)  
ITALY – CENTRAL – LATIUM (30006381)  
ITALY – CENTRAL – MOLISE (30006532)  
ITALY – CENTRAL – THE MARCHES (30006531)  
ITALY – CENTRAL – TUSCANY (30006533)  
ITALY – CENTRAL – UMBRIA (30006528)  
ITALY – NORTH – EMILIA-ROMAGNA (30006387)  
ITALY – NORTH – FRUILI-VENEZIA GIULIA (30006388)  
ITALY – NORTH – LIGURIA (30006527)

ITALY – NORTH – LOMBARDY (30006525)  
ITALY – NORTH – PIEDMONT (30006522)  
ITALY – NORTH – TRENTO-ALTO ADIGE (30006523)  
ITALY – NORTH – VAL D'AOSTA (30006521)  
ITALY – NORTH – VENETO (30006524)  
ITALY – SOUTH – APULIA (30006390)  
ITALY – SOUTH – BASILICATA (30006391)  
ITALY – SOUTH – CALABRIA (30006534)  
ITALY – SOUTH – CAMPANIA (30006536)  
ITALY – SOUTH – SARDINIA (30006537)  
ITALY – SOUTH – SICILY (30006535)  
ITALY – UNCLASSIFIED (30006393)  
NETHERLANDS – UNCLASSIFIED (30006235)  
NORWAY – UNCLASSIFIED (30006582)  
PORTUGAL – AZEITAO (30006240)  
PORTUGAL – BEIRA BAIXA (30006415)  
PORTUGAL – SAO JORGE (30006241)  
PORTUGAL – SERPA (30006243)  
PORTUGAL – SERRS DA ESRELA (30006544)

SLOVENIA – UNCLASSIFIED (30015478)  
SPAIN – ANDALUSIA (30006247)  
SPAIN – ARAGON (30006421)  
SPAIN – ASTURIA (30006545)  
SPAIN – BALEARIC ISLANDS (30006546)  
SPAIN – BASQUE COUNTRY (30006547)  
SPAIN – CANARY ISLANDS (30006548)  
SPAIN – CANTABRIA (30006549)  
SPAIN – CASTILLA LA MANCHA (30006561)  
SPAIN – CASTILLA Y LEON (30006550)  
SPAIN – CATALONIA (30006552)  
SPAIN – EXTREMADURA (30006422)  
SPAIN – GALICIA (30006553)  
SPAIN – MURCIA (30006557)  
SPAIN – NAVARRA (30006248)  
SPAIN – RIOJA (30006558)  
SPAIN – VALENCIA (30006560)  
SWEDEN – UNCLASSIFIED (30006424)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)  
UNITED KINGDOM – ENGLAND – GLOUCESTER (30006430)

UNITED KINGDOM –  
ENGLAND – LANCASHIRE  
(30006252)  
UNITED KINGDOM –  
ENGLAND – UNCLASSIFIED  
(30006257)  
UNITED KINGDOM –  
ENGLAND – WEST  
COUNTRY (30006433)  
UNITED KINGDOM –  
NORTHERN IRELAND  
(30006595)  
UNITED KINGDOM –  
SCOTLAND – ARRAN  
(30006435)

UNITED KINGDOM –  
SCOTLAND – AYR  
(30006262)  
UNITED KINGDOM –  
SCOTLAND –  
CAMPBELTOWN (30006436)  
UNITED KINGDOM –  
SCOTLAND – DUNDEE  
(30006263)  
UNITED KINGDOM –  
SCOTLAND – GALLOWAY  
(30006437)  
UNITED KINGDOM –  
SCOTLAND – ISLAY  
(30006564)

UNITED KINGDOM –  
SCOTLAND – ISLE OF BUTE  
(30006565)  
UNITED KINGDOM –  
SCOTLAND – LOCKERBIE  
(30006566)  
UNITED KINGDOM –  
SCOTLAND – ORKNEY  
(30006567)  
UNITED KINGDOM –  
SCOTLAND – PERTH  
(30006568)  
UNITED KINGDOM –  
SCOTLAND – ROTHESAY  
(30006569)

UNITED KINGDOM –  
SCOTLAND –  
UNCLASSIFIED (30006570)  
UNITED KINGDOM – WALES  
– UNCLASSIFIED (30006572)  
USA – EAST COAST  
(30006444)  
USA – MID WEST (30006447)  
USA – UNCLASSIFIED  
(30006455)  
USA – WEST COAST  
(30006578)

### Refrigeration Claim (20000153)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify whether or not the product requires refrigeration.

#### Attribute Values

CAN BE REFRIGERATED  
(30000517)

MUST BE REFRIGERATED  
(30000090)

UNIDENTIFIED (30002518)

### Sharpness of Cheese (20002867)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the sharpness of the taste of the product. Usually the longer the aging of the product, the sharper the taste.

#### Attribute Values

EXTRA EXTRA SHARP  
(30015673)

EXTRA SHARP (30015672)  
MILD (30015674)

REGULAR (30001998)  
SHARP (30015675)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

### Source (20000163)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.



**Attribute Values**

COW (30000785)  
GOAT (30001131)

RICE (30002007)  
SHEEP (30002203)

SOY (30006652)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)  
YAK (30002702)

**Type of Cheese or Cheese Substitute (20000031)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the particular type of cheese or cheese substitute.

**Attribute Values**

AMERICAN CHEESE (30015676)  
BAVARIAN BLUE (30000290)  
BEAUFORT (30013141)  
BEERCHEESE (30006747)  
BLEU DE BRESSE (30000372)  
BLUE CASTELLO (30000378)  
BLUE CHESHIRE (30000380)  
BLUE SHROPSHIRE (30000383)  
BLUE STILTON (30000384)  
BRICK CHEESE (30015677)  
BRIE (30000439)  
BUTTERCHEESE (30006749)  
CABOC (30000491)  
CABRALES (30000492)  
CACIOCAVALLO (30000494)  
CAERPHILLY (30000500)  
CAMEMBERT (30000514)  
CANTAL (30002913)  
CHAOURCE (30013142)  
CHEDDAR (30000590)  
CHEESE IN BRINE (30014939)  
COLBY (30000709)  
COLBY JACK (30015678)

COLWICK (30000717)  
COMBINATION (30000720)  
COTTAGE CHEESE (30000774)  
COULOMMIERS (30000778)  
CREAM CHEESE (30000799)  
CREAM CHEESE PREPARATION (30014933)  
CREAM CHEESE WITH ADDED HERBS/SPICES (30003174)  
CURD CHEESE (30000838)  
DANISH BLUE (30003018)  
DOLCELATTE (30000886)  
DOUBLE GLOUCESTER (30000896)  
DUNLOP (30000915)  
EDAM (30002712)  
EMMENTHAL (30000939)  
EPOISSES (30013137)  
ESROM (30006748)  
FETA (30000978)  
FONTINA (30001025)  
FOURME D'AMBERT (30001033)  
FRESH (30003578)  
GEHEIMRATSKASE (30006750)

GJETOST (30001124)  
GOAT'S CHEESE OTHER (30001132)  
GORGONZOLA (30001141)  
GOUDA (30001142)  
GRUYERE (30001202)  
HALLOUMI (30013134)  
JARLSBERG (30001323)  
LANCASHIRE (30001387)  
LEYDEN/LEIDEN (30001426)  
MANCHEGO (30002680)  
MASCARPONE (30001547)  
MONTEREY JACK (30001621)  
MOZZARELLA (30001638)  
MUENSTER (30015679)  
MYCELLA (30001663)  
NEUFCHATEL (30001680)  
OSSAU IRATY (30013143)  
PARMESAN (30001763)  
PECORINO (30001800)  
PETIT MUNSTER (30001816)  
PIMENTO CHEESE (30015680)  
PIPO CREM (30001866)  
PROCESSED CHEESE (30014348)

PROCESSED CHEESE PREPARATION (30014934)  
PROVOLONE (30001934)  
RACLETTE (30001958)  
REBLOCHON (30013138)  
RED CHESHIRE (30001986)  
RED LEICESTER (30001992)  
RICOTTA (30002016)  
ROQUEFORT (30002050)  
ROULE (30013135)  
SAINT MARCELLIN (30013144)  
SAINT PAULIN (30006729)  
SAPSAGO (30002797)  
SBRINZ (30002141)  
SWISS CHEESE (30015681)  
TALEGGIO (30013139)  
TILSIT (30002442)  
TOMME AU RAISIN (30002464)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)  
VIGNOTTE (30013140)  
WENSLEYDALE (30002595)  
WHITE CHESHIRE (30013136)



## **Brick 1000029: Cheese/Cheese Substitutes (Shelf Stable)**

### **Definition**

Includes any products that can be described/observed as food made from the curd of milk, separated from the whey, sometimes fermented, and usually pressed, cooked, smoked, matured, or heated and mixed with artificial ingredients, such as emulsifiers, colourings and flavourings.

These products have been treated or packaged in such a way as to extend their consumable life.

These products include natural, processed cheese and substitutes, cheese with added ingredients, such as herbs and nuts, in blocks, rolls, slices, grated, cubes, spreadable and portions.

*Excludes products such as Frozen and Perishable Cheeses and Cheese Substitutes and Cheese-Based/Flavoured Meals and Fromage Frais.*

### **Firmness of Cheese (20000192)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the manufacturer to identify the firmness of the cheese product.

#### **Attribute Values**

EXTRA HARD (30014932)	HARD (30001237)	UNIDENTIFIED (30002518)
FIRM/SEMI-HARD (30014931)	SOFT (30002260)	

### **Formation (20000352)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### **Attribute Values**

BLOCK (30000374)	INDIVIDUALLY FORMED	SPREAD (30002319)	WEDGED (30015670)
CHUNKS (30000660)	SLICES (30015668)	STICK (30004265)	WHEEL (30015671)
CRUMBLES (30015667)	SHAVED (30002202)	STRING (30015669)	
CUBE (30003209)	SHREDDED (30002818)	UNCLASSIFIED (30002515)	
GRATED (30002820)	SLICED (30002837)	UNIDENTIFIED (30002518)	



FRANCE – SOUTH EAST – UNCLASSIFIED (30006489)  
FRANCE – SOUTH WEST – BORDEAUX (30006490)  
FRANCE – SOUTH WEST – HERAULT (30006491)  
FRANCE – SOUTH WEST – PYRENEES (30006492)  
FRANCE – SOUTH WEST – UNCLASSIFIED (30006493)  
FRANCE – UNCLASSIFIED (30006350)  
FRANCE – WEST – BRETAGNE (30006225)  
FRANCE – WEST – CHARENTES (30006495)  
FRANCE – WEST – NORMANDIE (30006496)  
FRANCE – WEST – POITOU (30006497)  
FRANCE – WEST – UNCLASSIFIED (30006498)  
GERMANY – UNCLASSIFIED (30006355)  
GREECE – AGEAN ISLAND (30006356)  
GREECE – ARACHOVA (30006357)  
GREECE – CRETE ISLAND (30006359)  
GREECE – CYCLADES ISLANDS (30006506)  
GREECE – EPIRUS (30006360)  
GREECE – ETOLOAKARNANIA (30006504)  
GREECE – EVRITANIA (30006512)

GREECE – IONIAN ISLANDS (30006514)  
GREECE – LIMNOS ISLAND (30006361)  
GREECE – MACEDONIA (30006362)  
GREECE – MITILINI ISLAND (30006363)  
GREECE – NAXOS ISLAND (30006510)  
GREECE – PELOPONISSOS (30006367)  
GREECE – STEREA HELLAS (30006373)  
GREECE – THESSALIA (30006374)  
GREECE – XANTHI (30006505)  
HUNGARY – UNCLASSIFIED (30006511)  
IRELAND – UNCLASSIFIED (30006230)  
ITALY – CENTRAL – ABRUZZO (30006380)  
ITALY – CENTRAL – LATIUM (30006381)  
ITALY – CENTRAL – MOLISE (30006532)  
ITALY – CENTRAL – THE MARCHES (30006531)  
ITALY – CENTRAL – TUSCANY (30006533)  
ITALY – CENTRAL – UMBRIA (30006528)  
ITALY – NORTH – EMILIA-ROMAGNA (30006387)  
ITALY – NORTH – FRUILI-VENEZIA GIULIA (30006388)  
ITALY – NORTH – LIGURIA (30006527)

ITALY – NORTH – LOMBARDY (30006525)  
ITALY – NORTH – PIEDMONT (30006522)  
ITALY – NORTH – TRENTO-ALTO ADIGE (30006523)  
ITALY – NORTH – VAL D'AOSTA (30006521)  
ITALY – NORTH – VENETO (30006524)  
ITALY – SOUTH – APULIA (30006390)  
ITALY – SOUTH – BASILICATA (30006391)  
ITALY – SOUTH – CALABRIA (30006534)  
ITALY – SOUTH – CAMPANIA (30006536)  
ITALY – SOUTH – SARDINIA (30006537)  
ITALY – SOUTH – SICILY (30006535)  
ITALY – UNCLASSIFIED (30006393)  
NETHERLANDS – UNCLASSIFIED (30006235)  
NORWAY – UNCLASSIFIED (30006582)  
PORTUGAL – AZEITAO (30006240)  
PORTUGAL – BEIRA BAIXA (30006415)  
PORTUGAL – SAO JORGE (30006241)  
PORTUGAL – SERPA (30006243)  
PORTUGAL – SERRS DA ESRELA (30006544)

SLOVENIA – UNCLASSIFIED (30015478)  
SPAIN – ANDALUSIA (30006247)  
SPAIN – ARAGON (30006421)  
SPAIN – ASTURIA (30006545)  
SPAIN – BALEARIC ISLANDS (30006546)  
SPAIN – BASQUE COUNTRY (30006547)  
SPAIN – CANARY ISLANDS (30006548)  
SPAIN – CANTABRIA (30006549)  
SPAIN – CASTILLA LA MANCHA (30006561)  
SPAIN – CASTILLA Y LEON (30006550)  
SPAIN – CATALONIA (30006552)  
SPAIN – EXTREMADURA (30006422)  
SPAIN – GALICIA (30006553)  
SPAIN – MURCIA (30006557)  
SPAIN – NAVARRA (30006248)  
SPAIN – RIOJA (30006558)  
SPAIN – VALENCIA (30006560)  
SWEDEN – UNCLASSIFIED (30006424)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)  
UNITED KINGDOM – ENGLAND – GLOUCESTER (30006430)

UNITED KINGDOM –  
ENGLAND – LANCASHIRE  
(30006252)  
UNITED KINGDOM –  
ENGLAND – UNCLASSIFIED  
(30006257)  
UNITED KINGDOM –  
ENGLAND – WEST  
COUNTRY (30006433)  
UNITED KINGDOM –  
SCOTLAND – ARRAN  
(30006435)  
UNITED KINGDOM –  
SCOTLAND – AYR  
(30006262)

UNITED KINGDOM –  
SCOTLAND –  
CAMPBELTOWN (30006436)  
UNITED KINGDOM –  
SCOTLAND – DUNDEE  
(30006263)  
UNITED KINGDOM –  
SCOTLAND – GALLOWAY  
(30006437)  
UNITED KINGDOM –  
SCOTLAND – ISLAY  
(30006564)  
UNITED KINGDOM –  
SCOTLAND – ISLE OF BUTE  
(30006565)

UNITED KINGDOM –  
SCOTLAND – LOCKERBIE  
(30006566)  
UNITED KINGDOM –  
SCOTLAND – ORKNEY  
(30006567)  
UNITED KINGDOM –  
SCOTLAND – PERTH  
(30006568)  
UNITED KINGDOM –  
SCOTLAND – ROTHESAY  
(30006569)  
UNITED KINGDOM –  
SCOTLAND –  
UNCLASSIFIED (30006570)

USA – EAST COAST  
(30006444)  
USA – MID WEST (30006447)  
USA – UNCLASSIFIED  
(30006455)  
USA – WEST COAST  
(30006578)

### **Sharpness of Cheese (20002867)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the sharpness of the taste of the product. Usually the longer the aging of the product, the sharper the taste.

#### **Attribute Values**

EXTRA EXTRA SHARP  
(30015673)

EXTRA SHARP (30015672)  
MILD (30015674)

REGULAR (30001998)  
SHARP (30015675)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

### **Source (20000163)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

#### **Attribute Values**

COW (30000785)  
GOAT (30001131)

RICE (30002007)  
SHEEP (30002203)

SOY (30006652)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)  
YAK (30002702)

### **Type of Cheese or Cheese Substitute (20000031)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the particular type of cheese or cheese substitute.

**Attribute Values**

AMERICAN CHEESE (30015676)  
BAVARIAN BLUE (30000290)  
BEAUFORT (30013141)  
BEERCHEESE (30006747)  
BLEU DE BRESSE (30000372)  
BLUE CASTELLO (30000378)  
BLUE CHESHIRE (30000380)  
BLUE SHROPSHIRE (30000383)  
BLUE STILTON (30000384)  
BRICK CHEESE (30015677)  
BRIE (30000439)  
BUTTERCHEESE (30006749)  
CABOC (30000491)  
CABRALES (30000492)  
CACIOCAVALLO (30000494)  
CAERPHILLY (30000500)  
CAMEMBERT (30000514)  
CANTAL (30002913)  
CHAOURCE (30013142)  
CHEDDAR (30000590)  
CHEESE IN BRINE (30014939)  
COLBY (30000709)  
COLBY JACK (30015678)  
COLWICK (30000717)

COMBINATION (30000720)  
COTTAGE CHEESE (30000774)  
COULOMMIERS (30000778)  
CREAM CHEESE (30000799)  
CREAM CHEESE PREPARATION (30014933)  
CREAM CHEESE WITH ADDED HERBS/SPICES (30003174)  
CURD CHEESE (30000838)  
DANISH BLUE (30003018)  
DOLCELATTE (30000886)  
DOUBLE GLOUCESTER (30000896)  
DUNLOP (30000915)  
EDAM (30002712)  
EMMENTHAL (30000939)  
EPOISSES (30013137)  
ESROM (30006748)  
FETA (30000978)  
FONTINA (30001025)  
FOURME D'AMBERT (30001033)  
FRESH (30003578)  
GEHEIMRATSKASE (30006750)  
GJETOST (30001124)

GOAT'S CHEESE OTHER (30001132)  
GORGONZOLA (30001141)  
GOUDA (30001142)  
GRUYERE (30001202)  
HALLOUMI (30013134)  
JARLSBERG (30001323)  
LANCASHIRE (30001387)  
LEYDEN/LEIDEN (30001426)  
MANCHEGO (30002680)  
MASCARPONE (30001547)  
MONTEREY JACK (30001621)  
MOZZARELLA (30001638)  
MUENSTER (30015679)  
MYCELLA (30001663)  
NEUFCHATEL (30001680)  
OSSAU IRATY (30013143)  
PARMESAN (30001763)  
PECORINO (30001800)  
PETIT MUNSTER (30001816)  
PIMENTO CHEESE (30015680)  
PIPO CREM (30001866)  
PROCESSED CHEESE (30014348)  
PROCESSED CHEESE PREPARATION (30014934)

PROVOLONE (30001934)  
RACLETTE (30001958)  
REBLOCHON (30013138)  
RED CHESHIRE (30001986)  
RED LEICESTER (30001992)  
RICOTTA (30002016)  
ROQUEFORT (30002050)  
ROULE (30013135)  
SAINT MARCELLIN (30013144)  
SAINT PAULIN (30006729)  
SAPSAGO (30002797)  
SBRINZ (30002141)  
SWISS CHEESE (30015681)  
TALEGGIO (30013139)  
TILSIT (30002442)  
TOMME AU RAISIN (30002464)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)  
VIGNOTTE (30013140)  
WENSLEYDALE (30002595)  
WHITE CHESHIRE (30013136)





Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

**Attribute Values**

COMBINATION (30000720)	HOMOGENIZED (30001266)	UNCLASSIFIED (30002515)
FERMENTED (30000977)	PASTEURISED (30001780)	UNIDENTIFIED (30002518)

**Source (20000163)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

**Attribute Values**

BUFFALO (30000460)	RICE (30002007)	UNCLASSIFIED (30002515)
COW (30000785)	SHEEP (30002203)	UNIDENTIFIED (30002518)
GOAT (30001131)	SOY (30006652)	YAK (30002702)

**Type of Cream or Cream Substitute (20000049)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify a particular type of cream or cream substitute.

**Attribute Values**

CLOTTED CREAM (30000692)	NON ANIMAL CREAM/CREAMER (30003304)	SOUR CREAM (30002273)	UNIDENTIFIED (30002518)
CRÈME FRAICHE (30004678)	POURING/SINGLE CREAM (30003303)	THICKENED/DOUBLE CREAM (30003302)	WHIPPED CREAM (30003579)
		UNCLASSIFIED (30002515)	

## Brick 10000189: Cream/Cream Substitutes (Perishable)

### Definition

Includes any products that can be described/observed as dairy cream (the fatty part of fresh milk that rises to the top if allowed to stand), or non-dairy cream, usually made from vegetable oils and buttermilk, with stabilisers and emulsifiers, which is specifically designed and marketed to replicate natural cream.

These products must be refrigerated to extend their consumable life.

These products can have added flavour or ingredients, such as fruit and chocolate.

*Excludes products such as Frozen and Shelf Stable Cream and Cream Substitutes.*

### If Organic (20000142)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### Attribute Values

NO (30002960)                      UNIDENTIFIED (30002518)                      YES (30002654)

### Level of Fat Claim (20000123)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

#### Attribute Values

FULL FAT (30001082)                      LOW FAT (30002967)                      REDUCED FAT (30002766)                      UNIDENTIFIED (30002518)  
HALF FAT (30001222)                      NON FAT (30001687)                      UNCLASSIFIED (30002515)

### Manufacturers Treatment/Cooking Process (20000128)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

**Attribute Values**

COMBINATION (30000720)	HOMOGENIZED (30001266)	UNCLASSIFIED (30002515)
FERMENTED (30000977)	PASTEURISED (30001780)	UNIDENTIFIED (30002518)

**Refrigeration Claim (20000153)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify whether or not the product requires refrigeration.

**Attribute Values**

CAN BE REFRIGERATED (30000517)	MUST BE REFRIGERATED (30000090)	UNIDENTIFIED (30002518)
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**Source (20000163)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

**Attribute Values**

BUFFALO (30000460)	RICE (30002007)	UNCLASSIFIED (30002515)
COW (30000785)	SHEEP (30002203)	UNIDENTIFIED (30002518)
GOAT (30001131)	SOY (30006652)	YAK (30002702)

**Type of Cream or Cream Substitute (20000049)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify a particular type of cream or cream substitute.

**Attribute Values**

CLOTTED CREAM (30000692)	NON ANIMAL CREAM/CREAMER (30003304)	SOUR CREAM (30002273)	UNIDENTIFIED (30002518)
CRÈME FRAICHE (30004678)	POURING/SINGLE CREAM (30003303)	THICKENED/DOUBLE CREAM (30003302)	WHIPPED CREAM (30003579)
		UNCLASSIFIED (30002515)	

## Brick 10000190: Cream/Cream Substitutes (Shelf Stable)

### Definition

Includes any products that can be described/observed as dairy cream (the fatty part of fresh milk that rises to the top if allowed to stand), or non-dairy cream, usually made from vegetable oils and buttermilk, with stabilizers and emulsifiers, which is specifically designed and marketed to replicate natural cream.

These products have been treated or packaged in such a way as to extend their consumable life.

Products include cream with added flavouring or ingredients, such as fruit and chocolate and frothy style beverage toppings

*Excludes products such as Frozen and Perishable Cream and Cream Substitutes.*

### If Organic (20000142)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### Attribute Values

NO (30002960)                      UNIDENTIFIED (30002518)                      YES (30002654)

### Level of Fat Claim (20000123)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

#### Attribute Values

FULL FAT (30001082)                      LOW FAT (30002967)                      REDUCED FAT (30002766)                      UNIDENTIFIED (30002518)  
HALF FAT (30001222)                      NON FAT (30001687)                      UNCLASSIFIED (30002515)

### Manufacturers Treatment/Cooking Process (20000128)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

**Attribute Values**

COMBINATION (30000720)  
 CONDENSED (30000733)  
 DEHYDRATED (30002722)

FERMENTED (30000977)

ULTRA HIGH  
 TEMPERATURE (UHT)  
 (30002940)

UNCLASSIFIED (30002515)  
 UNIDENTIFIED (30002518)

**Source (20000163)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

**Attribute Values**

BUFFALO (30000460)  
 COW (30000785)  
 GOAT (30001131)

RICE (30002007)  
 SHEEP (30002203)  
 SOY (30006652)

UNCLASSIFIED (30002515)  
 UNIDENTIFIED (30002518)  
 YAK (30002702)

**Type of Cream or Cream Substitute (20000049)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify a particular type of cream or cream substitute.

**Attribute Values**

CLOTTED CREAM  
 (30000692)  
 CRÈME FRAICHE (30004678)  
 FROTHY STYLE BEVERAGE  
 TOPPINGS (30006717)

NON ANIMAL  
 CREAM/CREAMER  
 (30003304)  
 POURING/SINGLE CREAM  
 (30003303)

SOUR CREAM (30002273)  
 THICKENED/DOUBLE  
 CREAM (30003302)  
 UNCLASSIFIED (30002515)  
 UNIDENTIFIED (30002518)

WHIPPED CREAM  
 (30003579)

# Brick 10006728: Dairy By-Products

## Definition

Includes any products that can be described/observed as a by-product made from Milk which is typically used as an ingredient or constituent in other products and not necessarily as a consumable on its own.

*Excludes products such as Milk, Butter, Cream, Yogurt, Cheese, Egg or Substitute products.*

## Type of Dairy By-Product (20002922)

### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to identify the type of dairy by-product.

### Attribute Values

BUTTERMILK POWDER (30016237)	MILK SKIN (30016239)	VACCENIC ACID (30016240)
CASEIN (30016238)	UNCLASSIFIED (30002515)	WHEY (30016241)
	UNIDENTIFIED (30002518)	WHEY PROTEIN (30016242)

## Brick 10006204: Eggs Extracts

### Definition

Includes any products that can be described/observed as fractions of a component of a bird egg for use in the pharmaceutical, cosmetic or food industry. Typical egg extracts are substances such as lysozyme, avidin, vitamins and lipids.

*Specifically exclude eggs imitation and all other eggs in shell.*

### Egg Processor Treatment Process (20002807)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment process the product has undergone.

#### Attribute Values

AGED (EGG) (30015376)	DRIED – PAN (EGG) (30015378)	DRIED – SPRAY (EGG) (30015381)	LYSOZYME REMOVED (EGG) (30015384)
CHEMICALLY EXTRACTED (EGG) (30015377)	DRIED – PROCESS UNIDENTIFIED (EGG) (30015380)	FERMENTED (EGG) (30015382)	NO TREATMENT PROCESS (EGG) (30015385)
CONCENTRATED (EGG) (30015379)		FREEZE – DRIED (EGG) (30015383)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)

### Egg Product Pasteurisation (20002809)

#### Attribute Definition

Indicates whether the egg product has been heat treated to kill appropriate pathogens, and if so whether naturally occurring egg enzymes have been modified.

#### Attribute Values

PASTEURISED (ALTERNATE TREATMENTS) (30015401)	PASTEURISED (WITH ENZYME MODIFICATION) (30015399)	PASTEURISED (WITHOUT ENZYME MODIFICATION) (30015398)	UNPASTEURISED (30015402)
PASTEURISED (USE OF ENZYME MODIFICATION UNKNOWN) (30015400)		UNIDENTIFIED (30002518)	

## Egg Product Refrigeration State (20002810)

### Attribute Definition

The extent to which heat is removed to preserve the product quality of egg products (the content of eggs that have been removed from the shell).

### Attribute Values

CHILLED (EGGS) (30015412)	SHELF STABLE (30013597)	UNCLASSIFIED (30002515)
FROZEN (EGGS) (30001057)	UNCHILLED (30015413)	UNIDENTIFIED (30002518)

## If Organic (20000142)

### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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## Part of Egg (20000234)

### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the part of the egg product is a yolk or egg white or mixe of both.

### Attribute Values

UNIDENTIFIED (30002518)	WHOLE (NATURAL PROPORTIONS) (30015404)	WHOLE (NOT NATURAL PROPORTIONS) (30015405)
WHITE (EGG PART) (30015403)		YOLK (EGG) (30015406)

## Primary Additive (Egg) (20002812)

### Attribute Definition

The primary non–meat ingredient added to the egg.

### Attribute Values

COLOR STABILIZERS (30015407)	FLAVORED (30015409)	SALT (30002103)	VEGETABLE OIL (30002539)
COLORING AGENTS (30015408)	NO ADDED INGREDIENT (30003311)	SEASONING (30013609)	WHIPPING AIDS (30015411)
	PRESERVATIVES (30015410)	SUGAR (30002925)	
		UNIDENTIFIED (30002518)	

## Production Method (20000151)



**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the if the husbandry practice is used in producing the eggs.

**Attribute Values**

CAGE-FREE/OPEN-RUN (30015396)	CONVENTIONAL (CAGED) (30015395)	NON CONVENTIONAL CAGED (30015397)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
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**Type of Fowl (20002808)**

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to identify the kind of bird that is the source of the product.

**Attribute Values**

CHICKEN (30015386)	GOOSE (30015389)	QUAIL (30015392)	TURKEY (30002501)
DUCK (30015387)	GUINEAFOWL (30015390)	RHEA (30015393)	UNCLASSIFIED (30002515)
EMU (30015388)	OSTRICH (30015391)	SQUAB/PIGEON (30015394)	UNIDENTIFIED (30002518)

## Brick 10006203: In-Shell Checked/Dirty Eggs

### Definition

Includes any products that can be described/observed as bird eggs in the shell that have cracked shells and/or have dirt on the surface that makes the eggs unsuitable for use as a table egg. These eggs are typically those that were rejected during a quality sorting process.

Eggs may be unwashed, washed, or washed and oiled.

*Specifically excludes nest-run eggs, table eggs, and individually cooked eggs.*

### Egg Processor Treatment Process (20002807)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturer's treatment process the product has undergone.

#### Attribute Values

AGED (EGG) (30015376)	DRIED – PROCESS	FREEZE – DRIED (EGG)	UNCLASSIFIED (30002515)
CONCENTRATED (EGG)	UNIDENTIFIED (EGG)	(30015383)	UNIDENTIFIED (30002518)
(30015379)	(30015380)	LYSOZYME REMOVED	UNWASHED (30015426)
DRIED – PAN (EGG)	DRIED – SPRAY (EGG)	(EGG) (30015384)	WASHED (30015427)
(30015378)	(30015381)	NO TREATMENT PROCESS	WASHED/OILED (30015428)
	FERMENTED (EGG)	(EGG) (30015385)	
	(30015382)		

### If Organic (20000142)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### In Shell Egg Refrigeration State (20002815)

#### Attribute Definition

The extent to which heat is removed to preserve the product quality of shell eggs.

**Attribute Values**

CHILLED (EGG IN SHELL) (30015417)	UNCHILLED (30015413) UNIDENTIFIED (30002518)
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**Production Method (20000151)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the if the husbandry practice is used in producing the eggs.

**Attribute Values**

CAGE-FREE/OPEN-RUN (30015396)	CONVENTIONAL (CAGED) (30015395)	NON CONVENTIONAL CAGED (30015397)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
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**Shell Color (20002813)**

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging the descriptive term that is used by the product manufacturer to identify a the color of the in-shell eggs.

**Attribute Values**

BROWN (SHELL) (30015415)	SPECKLED (SHELL) (30015416)	UNIDENTIFIED (30002518) WHITE (SHELL) (30015414)
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**Shell Egg Size (20002814)**

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging the descriptive term that is used by the product manufacturer to identify a the size of the in-shell eggs.

**Attribute Values**

SIZE 1 (30015418)	SIZE 4 (30015421)	SIZE 7 (30015424)
SIZE 2 (30015419)	SIZE 5 (30015422)	UNIDENTIFIED (30002518)
SIZE 3 (30015420)	SIZE 6 (30015423)	UNSIDED (30015425)

**Type of Fowl (20002808)**

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to identify the kind of bird that is the source of the product.

**Attribute Values**

CHICKEN (30015386)

DUCK (30015387)

EMU (30015388)

GOOSE (30015389)

GUINEAFOWL (30015390)

OSTRICH (30015391)

QUAIL (30015392)

RHEA (30015393)

SQUAB/PIGEON (30015394)

TURKEY (30002501)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## Brick 10006202: In-Shell Nest Run Eggs

### Definition

Includes any products that can be described/observed as an bird eggs in the shell that have not been sorted for quality.

*Specifically excludes checked and dirty eggs, table eggs, and individually cooked eggs.*

### Egg Processor Treatment Process (20002807)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment process the product has undergone.

#### Attribute Values

AGED (EGG) (30015376)	DRIED – PROCESS	FREEZE – DRIED (EGG)	UNCLASSIFIED (30002515)
CONCENTRATED (EGG)	UNIDENTIFIED (EGG)	(30015383)	UNIDENTIFIED (30002518)
(30015379)	(30015380)	LYSOZYME REMOVED	UNWASHED (30015426)
DRIED – PAN (EGG)	DRIED – SPRAY (EGG)	(EGG) (30015384)	WASHED (30015427)
(30015378)	(30015381)	NO TREATMENT PROCESS	WASHED/OILED (30015428)
	FERMENTED (EGG)	(EGG) (30015385)	
	(30015382)		

### If Organic (20000142)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### In Shell Egg Refrigeration State (20002815)

#### Attribute Definition

The extent to which heat is removed to preserve the product quality of shell eggs.

#### Attribute Values

CHILLED (EGG IN SHELL)

(30015417)

UNCHILLED (30015413)

UNIDENTIFIED (30002518)

**Production Method (20000151)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the if the husbandry practice is used in producing the eggs.

**Attribute Values**

CAGE-FREE/OPEN-RUN  
(30015396)

CONVENTIONAL (CAGED)  
(30015395)

NON CONVENTIONAL  
CAGED (30015397)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

**Shell Color (20002813)**

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging the descriptive term that is used by the product manufacturer to identify a the color of the in-shell eggs.

**Attribute Values**

BROWN (SHELL) (30015415)

SPECKLED (SHELL)  
(30015416)

UNIDENTIFIED (30002518)  
WHITE (SHELL) (30015414)

**Shell Egg Size (20002814)**

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging the descriptive term that is used by the product manufacturer to identify a the size of the in-shell eggs.

**Attribute Values**

SIZE 1 (30015418)  
SIZE 2 (30015419)  
SIZE 3 (30015420)

SIZE 4 (30015421)  
SIZE 5 (30015422)  
SIZE 6 (30015423)

SIZE 7 (30015424)  
UNIDENTIFIED (30002518)  
UNSIZED (30015425)

**Type of Fowl (20002808)**

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to identify the kind of bird that is the source of the product.

**Attribute Values**

CHICKEN (30015386)

DUCK (30015387)

EMU (30015388)

GOOSE (30015389)

GUINEAFOWL (30015390)  
OSTRICH (30015391)

QUAIL (30015392)  
RHEA (30015393)

SQUAB/PIGEON (30015394)  
TURKEY (30002501)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

# Brick 10006213: Eggs Imitations

## Definition

Includes any products that can be described/observed as any product that functionally and nutritionally resembles a liquid whole egg, egg yolk, or egg whites but does not contain any egg component.

*Specifically exclude Eggs product substitutes, eggs extracts.*

### Egg Processor Treatment Process (20002807)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment process the product has undergone.

#### Attribute Values

AGED (EGG) (30015376)	DRIED – PROCESS UNIDENTIFIED (EGG) (30015380)	FERMENTED (EGG) (30015382)	NO TREATMENT PROCESS (EGG) (30015385)
CONCENTRATED (EGG) (30015379)	DRIED – SPRAY (EGG) (30015381)	FREEZE – DRIED (EGG) (30015383)	UNCLASSIFIED (30002515)
DRIED – PAN (EGG) (30015378)		LYSOZYME REMOVED (EGG) (30015384)	UNIDENTIFIED (30002518)

### Egg Product Refrigeration State (20002810)

#### Attribute Definition

The extent to which heat is removed to preserve the product quality of egg products (the content of eggs that have been removed from the shell).

#### Attribute Values

CHILLED (EGGS) (30015412)	SHELF STABLE (30013597)	UNCLASSIFIED (30002515)
FROZEN (EGGS) (30001057)	UNCHILLED (30015413)	UNIDENTIFIED (30002518)

### If Organic (20000142)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.



**Attribute Values**

NO (30002960) UNIDENTIFIED (30002518) YES (30002654)

**Liquid Egg Cooking Process (20002819)**

**Attribute Values**

COOKED (30015440) UNCLASSIFIED (30002515) UNCOOKED (30015439) UNIDENTIFIED (30002518)

**Primary Additive (Egg) (20002812)**

**Attribute Definition**

The primary non–meat ingredient added to the egg.

**Attribute Values**

COLOR STABILIZERS (30015407)	FLAVORED (30015409)	SALT (30002103)	VEGETABLE OIL (30002539)
COLORING AGENTS (30015408)	NO ADDED INGREDIENT (30003311)	SEASONING (30013609)	WHIPPING AIDS (30015411)
	PRESERVATIVES (30015410)	SUGAR (30002925)	
		UNIDENTIFIED (30002518)	

# Brick 10006212: Eggs Products/Substitutes

## Definition

Includes any products that can be described/observed as any homogenous dried, frozen, liquid, or further processed content of a bird egg after removal from the shell and without other added food ingredients (meat, cheese, vegetables).

*Excludes recipe-based egg-based products such as quiche mixes or mayonnaise.*

*Exclude Eggs product imitation, eggs extracts.*

### Egg Processor Treatment Process (20002807)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment process the product has undergone.

#### Attribute Values

AGED (EGG) (30015376)	DRIED – PROCESS UNIDENTIFIED (EGG) (30015380)	FERMENTED (EGG) (30015382)	NO TREATMENT PROCESS (EGG) (30015385)
CONCENTRATED (EGG) (30015379)	DRIED – SPRAY (EGG) (30015381)	FREEZE – DRIED (EGG) (30015383)	UNCLASSIFIED (30002515)
DRIED – PAN (EGG) (30015378)		LYSOZYME REMOVED (EGG) (30015384)	UNIDENTIFIED (30002518)

### Egg Product Pasteurisation (20002809)

#### Attribute Definition

Indicates whether the egg product has been heat treated to kill appropriate pathogens, and if so whether naturally occurring egg enzymes have been modified.

#### Attribute Values

PASTEURISED (ALTERNATE TREATMENTS) (30015401)	PASTEURISED (WITH ENZYME MODIFICATION) (30015399)	PASTEURISED (WITHOUT ENZYME MODIFICATION) (30015398)	UNPASTEURISED (30015402)
PASTEURISED (USE OF ENZYME MODIFICATION UNKNOWN) (30015400)		UNIDENTIFIED (30002518)	

### **Egg Product Refrigeration State (20002810)**

#### **Attribute Definition**

The extent to which heat is removed to preserve the product quality of egg products (the content of eggs that have been removed from the shell).

#### **Attribute Values**

CHILLED (EGGS) (30015412)	SHELF STABLE (30013597)	UNCLASSIFIED (30002515)
FROZEN (EGGS) (30001057)	UNCHILLED (30015413)	UNIDENTIFIED (30002518)

### **If Organic (20000142)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### **Attribute Values**

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### **Liquid Egg Cooking Process (20002819)**

#### **Attribute Values**

COOKED (30015440)	UNCLASSIFIED (30002515)	UNCOOKED (30015439)	UNIDENTIFIED (30002518)
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### **Part of Egg (20000234)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the part of the egg product is a yolk or egg white or mixe of both.

#### **Attribute Values**

UNIDENTIFIED (30002518)	WHOLE (NATURAL PROPORTIONS) (30015404)	WHOLE (NOT NATURAL PROPORTIONS) (30015405)
WHITE (EGG PART) (30015403)		YOLK (EGG) (30015406)

### **Primary Additive (Egg) (20002812)**

#### **Attribute Definition**

The primary non–meat ingredient added to the egg.

#### **Attribute Values**

COLOR STABILIZERS  
(30015407)  
COLORING AGENTS  
(30015408)

FLAVORED (30015409)  
NO ADDED INGREDIENT  
(30003311)  
PRESERVATIVES (30015410)

SALT (30002103)  
SEASONING (30013609)  
SUGAR (30002925)  
UNIDENTIFIED (30002518)

VEGETABLE OIL (30002539)  
WHIPPING AIDS (30015411)

### **Production Method (20000151)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the if the husbandry practice is used in producing the eggs.

#### **Attribute Values**

CAGE-FREE/OPEN-RUN  
(30015396)

CONVENTIONAL (CAGED)  
(30015395)

NON CONVENTIONAL  
CAGED (30015397)

UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

### **Type of Fowl (20002808)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to identify the kind of bird that is the source of the product.

#### **Attribute Values**

CHICKEN (30015386)  
DUCK (30015387)  
EMU (30015388)

GOOSE (30015389)  
GUINEAFOWL (30015390)  
OSTRICH (30015391)

QUAIL (30015392)  
RHEA (30015393)  
SQUAB/PIGEON (30015394)

TURKEY (30002501)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

# Brick 10006210: In Shell Table Eggs

## Definition

Includes any products that can be described/observed as bird eggs in the shell that have been sorted to remove eggs of lower quality such as cracked and dirty eggs and are often sorted by size. Eggs may be unwashed, washed, washed and oiled, aged, and/or pasteurized in the shell.

*Specifically excludes nest-run eggs, checked and dirty eggs, and individually cooked eggs.*

### Egg Processor Treatment Process (20002807)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment process the product has undergone.

#### Attribute Values

AGED (EGG) (30015376)	DRIED – PROCESS UNIDENTIFIED (EGG) (30015380)	FREEZE – DRIED (EGG) (30015383)	UNCLASSIFIED (30002515)
CONCENTRATED (EGG) (30015379)	DRIED – SPRAY (EGG) (30015381)	LYSOZYME REMOVED (EGG) (30015384)	UNIDENTIFIED (30002518)
DRIED – PAN (EGG) (30015378)	FERMENTED (EGG) (30015382)	NO TREATMENT PROCESS (EGG) (30015385)	UNWASHED (30015426)
			WASHED (30015427)
			WASHED/OILED (30015428)

### Egg Quality Standard (20002817)

#### Attribute Values

NO QUALITY ASSEMENT (30015432)	QUALITY LEVEL 1 (30013654)	QUALITY LEVEL 3 (30013656)
NOT APPLICABLE (30015441)	QUALITY LEVEL 2 (30013655)	UNCLASSIFIED (30002515)
		UNIDENTIFIED (30002518)

### If Organic (20000142)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

**Attribute Values**

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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**In Shell Egg Refrigeration State (20002815)****Attribute Definition**

The extent to which heat is removed to preserve the product quality of shell eggs.

**Attribute Values**

CHILLED (EGG IN SHELL) (30015417)	UNCHILLED (30015413) UNIDENTIFIED (30002518)
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**In Shell Pasteurisation (20002816)****Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

**Attribute Values**

PASTEURISED PROCESS UNIDENTIFIED (30015429)	PASTEURISED USING NON RADIATION (30015430)	PASTEURISED USING RADIATION (30015431) UNIDENTIFIED (30002518)	UNPASTEURISED (30015402)
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**Production Method (20000151)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the if the husbandry practice is used in producing the eggs.

**Attribute Values**

CAGE-FREE/OPEN-RUN (30015396)	CONVENTIONAL (CAGED) (30015395)	NON CONVENTIONAL CAGED (30015397)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
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**Refrigeration Claim (20000153)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify whether or not the product requires refrigeration.

**Attribute Values**

CAN BE REFRIGERATED  
(30000517)

MUST BE REFRIGERATED  
(30000090)

UNIDENTIFIED (30002518)

### Shell Color (20002813)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging the descriptive term that is used by the product manufacturer to identify a the color of the in-shell eggs.

#### Attribute Values

BROWN (SHELL) (30015415)

SPECKLED (SHELL)  
(30015416)

UNIDENTIFIED (30002518)

WHITE (SHELL) (30015414)

### Shell Egg Size (20002814)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging the descriptive term that is used by the product manufacturer to identify a the size of the in-shell eggs.

#### Attribute Values

SIZE 1 (30015418)

SIZE 4 (30015421)

SIZE 7 (30015424)

SIZE 2 (30015419)

SIZE 5 (30015422)

UNIDENTIFIED (30002518)

SIZE 3 (30015420)

SIZE 6 (30015423)

UNSIZED (30015425)

### Type of Fowl (20002808)

#### Attribute Definition

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to identify the kind of bird that is the source of the product.

#### Attribute Values

CHICKEN (30015386)

GOOSE (30015389)

QUAIL (30015392)

TURKEY (30002501)

DUCK (30015387)

GUINEAFOWL (30015390)

RHEA (30015393)

UNCLASSIFIED (30002515)

EMU (30015388)

OSTRICH (30015391)

SQUAB/PIGEON (30015394)

UNIDENTIFIED (30002518)

# Brick 10006211: Individually Cooked Eggs

## Definition

Includes any products that can be described/observed as bird eggs that have been fully cooked in the shell. Cooked eggs may have the shell intact or the shell removed and be whole, sliced, or diced. Cooked eggs may be preserved by refrigeration or stored in solution.

*Specifically excludes nest-run eggs, checked and dirty eggs, table eggs, and cooked egg products.*

### Egg Processor Treatment Process (20002807)

**Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment process the product has undergone.

**Attribute Values**

AGED (EGG) (30015376)	DRIED – PROCESS	FREEZE – DRIED (EGG)	UNCLASSIFIED (30002515)
CONCENTRATED (EGG)	UNIDENTIFIED (EGG)	(30015383)	UNIDENTIFIED (30002518)
(30015379)	(30015380)	LYSOZYME REMOVED	UNWASHED (30015426)
DRIED – PAN (EGG)	DRIED – SPRAY (EGG)	(EGG) (30015384)	WASHED (30015427)
(30015378)	(30015381)	NO TREATMENT PROCESS	WASHED/OILED (30015428)
	FERMENTED (EGG)	(EGG) (30015385)	
	(30015382)		

### If Organic (20000142)

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

**Attribute Values**

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### In Shell Egg Refrigeration State (20002815)

**Attribute Definition**

The extent to which heat is removed to preserve the product quality of shell eggs.



**Attribute Values**

CHILLED (EGG IN SHELL) (30015417)	UNCHILLED (30015413) UNIDENTIFIED (30002518)
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**Part of Egg (20000234)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the part of the egg product is a yolk or egg white or mixe of both.

**Attribute Values**

UNIDENTIFIED (30002518) WHITE (EGG PART) (30015403)	WHOLE (NATURAL PROPORTIONS) (30015404)	WHOLE (NOT NATURAL PROPORTIONS) (30015405) YOLK (EGG) (30015406)
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**Preserving/Storing Substance (20000149)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify a particular type or variety of preserving/storing substance.

**Attribute Values**

BRINE (30000441)	OIL (30001717)	UNIDENTIFIED (30002518)
NO PRESERVING/STORAGE SUBSTANCE (30015438)	SALT (30002103) UNCLASSIFIED (30002515)	VINEGAR (30002566) WATER (30003307)

**Production Method (20000151)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the if the husbandry practice is used in producing the eggs.

**Attribute Values**

CAGE-FREE/OPEN-RUN (30015396)	CONVENTIONAL (CAGED) (30015395)	NON CONVENTIONAL CAGED (30015397)	UNCLASSIFIED (30002515) UNIDENTIFIED (30002518)
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**Refrigeration Claim (20000153)****Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify whether or not the product requires refrigeration.

**Attribute Values**CAN BE REFRIGERATED  
(30000517)MUST BE REFRIGERATED  
(30000090)

UNIDENTIFIED (30002518)

**Shell Egg Cooking Process (20002818)****Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers cooking process the product has undergone.

**Attribute Values**COOKED – PEELED  
(PRESERVED IN LIQUID)  
(30015436)COOKED – SHELL  
REMOVED – SLICED(SLICED HARD COOKED  
EGG) (30015435)  
COOKED – SHELL  
REMOVED (PEELED HARD-  
COOKED EGG) (30015434)COOKED (HARD-COOKED  
EGG IN SHELL) (30015433)  
COOKED OUT OF SHELL  
(30015437)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

**Shell Egg Size (20002814)****Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging the descriptive term that is used by the product manufacturer to identify a the size of the in-shell eggs.

**Attribute Values**SIZE 1 (30015418)  
SIZE 2 (30015419)  
SIZE 3 (30015420)SIZE 4 (30015421)  
SIZE 5 (30015422)  
SIZE 6 (30015423)SIZE 7 (30015424)  
UNIDENTIFIED (30002518)  
UNSIZE (30015425)**Type of Fowl (20002808)****Attribute Definition**

Indicates, with reference to the product branding, labeling or packaging, the descriptive term that is used by the product manufacturer to identify the kind of bird that is the source of the product.

**Attribute Values**CHICKEN (30015386)  
DUCK (30015387)  
EMU (30015388)GOOSE (30015389)  
GUINEAFOWL (30015390)  
OSTRICH (30015391)QUAIL (30015392)  
RHEA (30015393)  
SQUAB/PIGEON (30015394)TURKEY (30002501)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)



## **Brick 10000607:**

### **Milk/Butter/Cream/Yogurts/Cheese/Eggs/Substitutes Variety Packs**

#### **Definition**

Includes any products that can be described/observed as two or more distinct Milk, Butter, Cream, Yogurt, Cheese, Egg or Substitute products sold together which exist within the schema but belong to different classes, that is two or more products contained within the same pack which cross classes within the Milk, Butter, Cream, Yogurts, Cheese, Eggs and Substitutes Family.

Includes products such as Yogurts with Cream variety packs.

Items that are received free with purchases should be removed from the classification decision-making process.

*Excludes products such as Strawberries and Cream variety packs*

## Brick 1000027: Milk/Milk Substitutes (Frozen)

### Definition

Includes any products that can be described/observed as frozen unflavoured milk derived from animals, such as cow, goat and buffalo, and vegetable-based milk, naturally derived from fruit or vegetables, such as coconut milk and almond milk or vegetable proteins such as soya milk.

These products must be frozen to extend their consumable life.

Products include those that have been homogenized and pasteurized, but not to artificially extend their shelf life.

Specifically *excludes all fermented milk (or milk substitute) based beverages.*

*Excludes products such as Shelf Stable and Perishable Milk and Milk Substitutes and Baby and Infant Specialized Beverages and Formula.*

### If Organic (20000142)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### Attribute Values

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### Level of Fat Claim (20000123)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

#### Attribute Values

FULL FAT (30001082)

LOW FAT (30002967)

REDUCED FAT (30002766)

HALF FAT (30001222)

NON FAT (30001687)

UNIDENTIFIED (30002518)

### Source (20000163)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

**Attribute Values**

CAMEL (30003184)	GOAT (30001131)	SHEEP (30002203)	VEGETABLE (30002842)
COW (30000785)	MARE (30002965)	SOY (30006652)	YAK (30002702)
DONKEY (30006938)	NUT (30002790)	UNCLASSIFIED (30002515)	
FRUIT (30001060)	RICE (30002007)	UNIDENTIFIED (30002518)	

**Type of Milk or Milk Substitute (20000135)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of milk or milk substitute.

**Attribute Values**

ANIMAL MILK (30000182)	NON ANIMAL MILK (30001685)	UNCLASSIFIED (30002515)
		UNIDENTIFIED (30002518)

## **Brick 1000025: Milk/Milk Substitutes (Perishable)**

### **Definition**

Includes any products that can be described/observed as unflavoured milk derived from animals, such as cow, goat and buffalo, and vegetable-based milk, naturally derived from fruit or vegetables, such as coconut milk and almond milk or vegetable proteins such as soya milk. Products include those, which have been inoculated with live acidophilus and bifidus bacteria, but have been kept at the temperature which is too cool for such bacteria to develop, and have not therefore been fermented and retain the flavour of natural milk.

These products must be refrigerated to extend their consumable life.

Specifically *excludes all fermented milk (or milk substitute) based beverages.*

*Excludes products such as Frozen and Shelf Stable Milk and Milk Substitutes and Baby and Infant Specialized Beverage and Formula.*

### **If Organic (20000142)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **If With Probiotic Claim (20000245)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether the product contain probiotic supplements, that is helpful bacteria that assist in balancing the levels of indigenous microorganisms in the human body.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **Level of Fat Claim (20000123)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

**Attribute Values**

FULL FAT (30001082)	LOW FAT (30002967)	REDUCED FAT (30002766)
HALF FAT (30001222)	NON FAT (30001687)	UNIDENTIFIED (30002518)

**Refrigeration Claim (20000153)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify whether or not the product requires refrigeration.

**Attribute Values**

CAN BE REFRIGERATED (30000517)	MUST BE REFRIGERATED (30000090)	UNIDENTIFIED (30002518)
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**Source (20000163)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

**Attribute Values**

CAMEL (30003184)	GOAT (30001131)	SHEEP (30002203)	VEGETABLE (30002842)
COW (30000785)	MARE (30002965)	SOY (30006652)	YAK (30002702)
DONKEY (30006938)	NUT (30002790)	UNCLASSIFIED (30002515)	
FRUIT (30001060)	RICE (30002007)	UNIDENTIFIED (30002518)	

**Type of Milk or Milk Substitute (20000135)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of milk or milk substitute.

**Attribute Values**

ANIMAL MILK (30000182)	NON ANIMAL MILK (30001685)	UNCLASSIFIED (30002515)
		UNIDENTIFIED (30002518)



## **Brick 1000026: Milk/Milk Substitutes (Shelf Stable)**

### **Definition**

Includes any products that can be described/observed as unflavoured milk derived from animals, such as cow, goat and buffalo, and vegetable-based milk, naturally derived from fruit or vegetables, such as coconut milk and almond milk or vegetable proteins such as soy milk.

These products have been treated or packaged in such a way as to extend their consumable life.

Products include evaporated milk, condensed milk and UHT treated milk.

Specifically *excludes all fermented milk (or milk substitute) based beverages.*

*Excludes products such as Frozen and Perishable Milk and Milk Substitutes and Baby and Infant Specialised Beverages and Formula.*

### **If Organic (20000142)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

#### **Attribute Values**

NO (30002960)

UNIDENTIFIED (30002518)

YES (30002654)

### **Level of Fat Claim (20000123)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

#### **Attribute Values**

FULL FAT (30001082)

LOW FAT (30002967)

REDUCED FAT (30002766)

HALF FAT (30001222)

NON FAT (30001687)

UNIDENTIFIED (30002518)

### **Manufacturers Treatment/Cooking Process (20000128)**

#### **Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

**Attribute Values**

CONDENSED (30000733)	ULTRA HIGH	UNIDENTIFIED (30002518)
DEHYDRATED (30002722)	TEMPERATURE (UHT) (30002940)	

**Source (20000163)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the source of the product.

**Attribute Values**

CAMEL (30003184)	GOAT (30001131)	SHEEP (30002203)	VEGETABLE (30002842)
COW (30000785)	MARE (30002965)	SOY (30006652)	YAK (30002702)
DONKEY (30006938)	NUT (30002790)	UNCLASSIFIED (30002515)	
FRUIT (30001060)	RICE (30002007)	UNIDENTIFIED (30002518)	

**Type of Milk or Milk Substitute (20000135)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the type of milk or milk substitute.

**Attribute Values**

ANIMAL MILK (30000182)	NON ANIMAL MILK (30001685)	UNCLASSIFIED (30002515)
		UNIDENTIFIED (30002518)

## Brick 10006756: Quark Products (Frozen)

### Definition

Includes any products that can be described/observed as a frozen food made from animal milk and non–animal milk, thickened by fermentation with lactic bacteria. Products include quark/tvorog and savoury and sweet quark products.

These products must be frozen to extend their consumable life. Products include quark with fruit, herbs, vanilla and chocolate or other additional ingredients.

*Excludes products such as Shelf Stable and Perishable Quark products, Desserts based on quark, Bakery Products, Cheese and Cheese Substitutes.*

### Added Ingredient (20000002)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify one or more specific added ingredients.

#### Attribute Values

CHOCOLATE (30000641)	FRUIT (30001060)	NUT (30002790)
COMBINATION (30000720)	HERB (30001253)	SUGAR (30002925)
CONDENSED MILK (30016309)	NO ADDED INGREDIENT (30003311)	UNCLASSIFIED (30002515)
		UNIDENTIFIED (30002518)

### Formation (20000352)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### Attribute Values

BAR (30003669)	CUBE (30003209)	SPREAD (30002319)
BLOCK (30000374)	INDIVIDUALLY FORMED	UNCLASSIFIED (30002515)
CRUMBLES (30015667)	SLICES (30015668)	UNIDENTIFIED (30002518)

### If Flavoured (20000239)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is flavoured.

**Attribute Values**

NO (30002960)                                      UNIDENTIFIED (30002518)                                      YES (30002654)

**If Organic (20000142)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

**Attribute Values**

NO (30002960)                                      UNIDENTIFIED (30002518)                                      YES (30002654)

**Is Covered (20002932)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is with another ingredient like chocolate.

**Attribute Values**

NO (30002960)                                      UNIDENTIFIED (30002518)                                      YES (30002654)

**Is Sweet (20002931)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is sweet.

**Attribute Values**

NO (30002960)                                      UNIDENTIFIED (30002518)                                      YES (30002654)

**Level of Fat Claim (20000123)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

**Attribute Values**

FULL FAT (30001082)                                      HALF FAT (30001222)                                      LOW FAT (30002967)                                      NON FAT (30001687)

REDUCED FAT (30002766)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## Brick 10006757: Quark Products (Perishable)

### Definition

Includes any products that can be described/observed as a frozen food made from animal milk and non–animal milk, thickened by fermentation with lactic bacteria. Products include quark/tvorog and savoury and sweet quark products.

These products must be refrigerated to extend their consumable life.

*Excludes products such as Shelf Stable and Frozen Quark products, Desserts based on quark, Bakery Products, Cheese and Cheese Substitutes.*

### Added Ingredient (20000002)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify one or more specific added ingredients.

#### Attribute Values

CHOCOLATE (30000641)	FRUIT (30001060)	NUT (30002790)
COMBINATION (30000720)	HERB (30001253)	SUGAR (30002925)
CONDENSED MILK (30016309)	NO ADDED INGREDIENT (30003311)	UNCLASSIFIED (30002515)
		UNIDENTIFIED (30002518)

### Formation (20000352)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### Attribute Values

BAR (30003669)	CUBE (30003209)	SPREAD (30002319)
BLOCK (30000374)	INDIVIDUALLY FORMED	UNCLASSIFIED (30002515)
CRUMBLES (30015667)	SLICES (30015668)	UNIDENTIFIED (30002518)

### If Flavoured (20000239)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is flavoured.

**Attribute Values**

NO (30002960)                      UNIDENTIFIED (30002518)                      YES (30002654)

**If Organic (20000142)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify the presence of an industry recognized "organic" certification upon the product labelling or packaging.

**Attribute Values**

NO (30002960)                      UNIDENTIFIED (30002518)                      YES (30002654)

**Is Covered (20002932)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is with another ingredient like chocolate.

**Attribute Values**

NO (30002960)                      UNIDENTIFIED (30002518)                      YES (30002654)

**Is Sweet (20002931)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is sweet.

**Attribute Values**

NO (30002960)                      UNIDENTIFIED (30002518)                      YES (30002654)

**Level of Fat Claim (20000123)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the level of fat contained within the product.

**Attribute Values**

FULL FAT (30001082)                      LOW FAT (30002967)                      REDUCED FAT (30002766)                      UNIDENTIFIED (30002518)  
HALF FAT (30001222)                      NON FAT (30001687)                      UNCLASSIFIED (30002515)

## Refrigeration Claim (20000153)

### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging the descriptive term that is used by the product manufacturer to identify whether or not the product requires refrigeration.

### Attribute Values

CAN BE REFRIGERATED  
(30000517)

MUST BE REFRIGERATED  
(30000090)

UNIDENTIFIED (30002518)



## Brick 10006758: Quark Products (Shelf Stable)

### Definition

Includes any products that can be described/observed as a frozen food made from animal milk and non–animal milk, thickened by fermentation with lactic bacteria. Products include quark/tvorog and savoury and sweet quark products. Products include quark with fruit, herbs, vanilla and chocolate or other additional ingredients.

These products have been treated or packaged in such a way as to extend their consumable life.

*Excludes products such as Perishable and Frozen Quark products, Desserts based on quark, Bakery Products, Cheese and Cheese Substitutes.*

### Added Ingredient (20000002)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify one or more specific added ingredients.

#### Attribute Values

CHOCOLATE (30000641)  
COMBINATION (30000720)  
CONDENSED MILK  
(30016309)

FRUIT (30001060)  
HERB (30001253)  
NO ADDED INGREDIENT  
(30003311)

NUT (30002790)  
SUGAR (30002925)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

### Formation (20000352)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify the state in which the product is sold.

#### Attribute Values

BAR (30003669)  
BLOCK (30000374)  
CRUMBLES (30015667)

CUBE (30003209)  
INDIVIDUALLY FORMED  
SLICES (30015668)

SPREAD (30002319)  
UNCLASSIFIED (30002515)  
UNIDENTIFIED (30002518)

### If Flavoured (20000239)



REDUCED FAT (30002766)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

**Manufacturers Treatment/Cooking Process (20000128)**

**Attribute Definition**

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to describe the type of manufacturers treatment/cooking process the product has undergone.

**Attribute Values**

DEHYDRATED (30002722)

SALTED (30002105)

UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)

## Brick 10000277: Yogurt/Yogurt Substitutes (Frozen)

### Definition

Includes any products that can be described/observed as a frozen food made from animal milk or non–animal milk, thickened by fermentation with lactic bacteria. Products include spoonable yogurt and fromage frais.

These products must be frozen to extend their consumable life.

Products include yogurt derived from an animal and yogurt derived from a plant, soy, almond, coconut. Also include yogurt flavoured with fruit, vanilla, nuts and honey, or packaged with a small amount of fruit preserve, nuts, or other accompaniment.

*Excludes products such as Drinking Yogurt, Shelf Stable and Perishable Yogurt and Yogurt Substitutes, Dairy and Dairy Substitute Drinks and Desserts.*

### Added Ingredient (20000002)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify one or more specific added ingredients.

#### Attribute Values

CEREALS (30000564)	FRUIT PULP (30001071)	NO ADDED INGREDIENT (30003311)	UNCLASSIFIED (30002515)
COMBINATION (30000720)	JUICE (30002728)	SUGAR (30002925)	UNIDENTIFIED (30002518)
FRUIT PIECES (30001069)			

### If Flavoured (20000239)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is flavoured.

#### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### If Organic (20000142)

#### Attribute Definition



## Brick 10000278: Yogurt/Yogurt Substitutes (Perishable)

### Definition

Includes any products that can be described/observed as a prepared food made from animal milk or non-animal milk, thickened by fermentation with lactic bacteria. Products include spoonable yogurt and fromage frais.

These products must be refrigerated to extend their consumable life.

Products include yogurt derived from an animal and yogurt derived from a plant, soy, almond, coconut. Also include yogurt flavoured with fruit, vanilla, nuts and honey, or packaged with a small amount of fruit preserve, nuts, or other accompaniment.

*Excludes products such as Drinking Yogurt, Frozen and Shelf Stable Yogurt and Yogurt Substitutes, Dairy and Dairy Substitute Drinks and Desserts.*

### Added Ingredient (20000002)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify one or more specific added ingredients.

#### Attribute Values

CEREALS (30000564)	FRUIT PULP (30001071)	NO ADDED INGREDIENT (30003311)	UNCLASSIFIED (30002515)
COMBINATION (30000720)	JUICE (30002728)	SUGAR (30002925)	UNIDENTIFIED (30002518)
FRUIT PIECES (30001069)			

### If Flavoured (20000239)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is flavoured.

#### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### If Organic (20000142)

#### Attribute Definition



DAIRY BULGARIAN  
(30003294)  
DAIRY GREEK (30003295)

DAIRY NATURAL (30003296)  
DAIRY STIRRED (30003298)  
DAIRY SWISS (30003297)

FROMAGE FRAIS (30010246)  
NON DAIRY (30003299)  
UNCLASSIFIED (30002515)

UNIDENTIFIED (30002518)



## Brick 10000279: Yogurt/Yogurt Substitutes (Shelf Stable)

### Definition

Includes any products that can be described/observed as a prepared food made from animal milk and non–animal milk, thickened by fermentation with lactic bacteria. Products include spoonable yogurt and fromage frais.

These products have been treated or packaged in such a way as to extend their consumable life.

Products include yogurt derived from an animal and yogurt derived from a plant, soya, almond, coconut. Also include yogurt flavoured with fruit, vanilla, nuts and honey, or packaged with a small amount of fruit preserve, nuts, or other accompaniment.

*Excludes products such as Drinking Yogurt, Frozen and Perishable Yogurt and Yogurt Substitutes, Dairy and Dairy Substitute Drinks and Desserts.*

### Added Ingredient (20000002)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify one or more specific added ingredients.

#### Attribute Values

CEREALS (30000564)	FRUIT PULP (30001071)	NO ADDED INGREDIENT (30003311)	UNCLASSIFIED (30002515)
COMBINATION (30000720)	JUICE (30002728)	SUGAR (30002925)	UNIDENTIFIED (30002518)
FRUIT PIECES (30001069)			

### If Flavoured (20000239)

#### Attribute Definition

Indicates, with reference to the product branding, labelling or packaging, the descriptive term that is used by the product manufacturer to identify whether or not the product is flavoured.

#### Attribute Values

NO (30002960)	UNIDENTIFIED (30002518)	YES (30002654)
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### If Organic (20000142)

#### Attribute Definition

