

# Food Additives

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## Homepage

### Introduction

#### Welcome

Welcome to the database on Food Additives.

This database can serve as a tool to inform about the food additives approved for use in food in the EU and their conditions of use. It is based on the Union list of food. This list is in Annex II of Regulation (EC) No 1333/2008.

The Union list was established after the transfer of the food additives permitted for use in foods under Directives 94/35/EC, 94/36/EC and 95/2/EC, in a new food categorisation system. Some additives and uses which are now longer needed are not entered in Annex II.

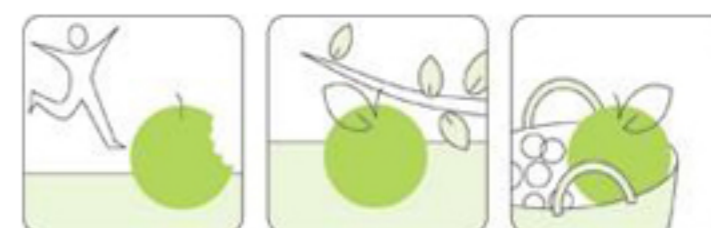
#### Important remark:

The provisions that have been transferred from the old directives in the Union list will apply from 1 June 2013. In the mean time the authorisation of food additives according following provisions of the Directives 94/35/EC, 94/36/EC and 95/2/EC continue to apply:

- (a) Article 2(1), (2) and (4) of Directive **94/35/EC** and the Annex thereto;
- (b) Article 2(1) to (6), (8), (9) and (10) of Directive **94/36/EC** and Annexes I to V thereto;
- (c) Article 2(1) to (4) of Directive **95/2/EC** and the Annex thereto.

New additives or  
already apply now

**For practical guidance click on the 'Food additives database user guide' or on PDF icon.**



### Getting started

+ [Food additives database user guide](#) (09/11/2011)

### Disclaimer

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By clicking here you will access the authorization of food additives.

## Introduction

### Welcome

Welcome to the database on Food Additives.

This database can serve as a tool to inform about the food additives approved for use in food in the EU and their conditions of use. It is based on the Union list of food. This list is in Annex II of Regulation (EC) No 1333/2008.

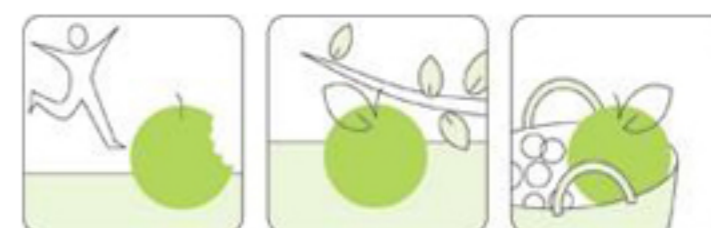
The Union list was established after the transfer of the food additives permitted for use in foods under Directives 94/35/EC, 94/36/EC and 95/2/EC, in a new food categorisation system. Some additives and uses which are now longer needed are not entered in Annex II.

### Important remark:


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- (a) Article 2(1), (2) and (4) of Directive **94/35/EC** and the Annex thereto;
- (b) Article 2(1) to (6), (8), (9) and (10) of Directive **94/36/EC** and Annexes I to V thereto;
- (c) Articles 2 and 4 of Directive **95/2/EC** and Annexes I to VI thereto.

New additives or new conditions that have been introduced in the Union list can already apply now (e.g. authorisations of Steviol glycosides).



## Getting started

+ [Food additives database user guide](#)  (09/11/2011)

## Disclaimer

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Additives

## Search Additives

### Search criteria

E No.  INS No.

Additive name or synonym

### Results (357 additives found)

	E No.		
1	Group I		
2	Group II		
3	Group III		<a href="#">Group III, Food colours with combined maximum limit</a>
4	Group IV		<a href="#">Group IV, Polyols</a>
5	45	test	<a href="#">Curcumin</a>
6	E 101	ins 4444	<a href="#">Riboflavins</a>
7	E 102		<a href="#">Tartrazine</a>
8	E 104		<a href="#">Quinoline Yellow</a>
9	E 110		<a href="#">Sunset Yellow FCF/Orange Yellow S</a>
10	E 120		<a href="#">Cochineal, Carminic acid, Carmines</a>
11	E 122		<a href="#">Azorubine, Carmoisine</a>
12	E 123		<a href="#">Amaranth</a>
13	E 124		<a href="#">Ponceau 4R, Cochineal Red A</a>
14	E 127		<a href="#">Erythrosine</a>
15	E 129		<a href="#">Allura Red AC</a>
16	E 131		<a href="#">Patent Blue V</a>
17	E 132		<a href="#">Indigotine, Indigo carmine</a>
18	E 133		<a href="#">Brilliant Blue FCF</a>
19	E 140		<a href="#">Chlorophylls and Chlorophyllins</a>

**Additives can be searched by E-number / INS number/ or name or part of the name**

**Example E951 / 951 / Aspartam**

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Additives

## Search Additives

### Search criteria

E No.  INS No.

Additive name or synonym

### Results (357 additives found)

	E No.	INS No.	Additive name
1	Group I		<a href="#">Group I, Additives</a>
2	Group II		<a href="#">Group II, Food colours authorised at <i>quantum satis</i></a>
3	Group III		<a href="#">Group III, Food colours with combined maximum limit</a>
4	Group IV		<a href="#">Group IV, Polyols</a>
5	45	test	<a href="#">Curcumin</a>
6	E 101	ins 4444	<a href="#">Riboflavins</a>
7	E 102		<a href="#">Tartrazine</a>
8	E 104		<a href="#">Quinoline Yellow</a>
9	E 110		<a href="#">Sunset Yellow FCF/Orange Yellow S</a>
10	E 120		<a href="#">Cochineal, Carminic acid, Carmines</a>
11	E 122		<a href="#">Azorubine, Carmoisine</a>
12	E 123		<a href="#">Amaranth</a>
13	E 124		<a href="#">Ponceau 4R, Cochineal Red A</a>
14	E 127		<a href="#">Erythrosine</a>
15	E 129		<a href="#">Allura Red AC</a>
16	E 131		<a href="#">Patent Blue V</a>
17	E 132		<a href="#">Indigoine, Indigo carmine</a>
18	E 133		<a href="#">Brilliant Blue FCF</a>
19	E 140		<a href="#">Chlorophylls and Chlorophyllins</a>

Click on the search button to perform the search...

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## Search Additives

### Search criteria

E No.

INS No.

Additive name or synonym

aspartam

Click on the additive name to see the condition of uses.

Clear all

Search

### Results (2 additives found)

	E No.	INS No.	Additive name
313	E 951		<a href="#">Aspartam</a>
321	E 962		<a href="#">Salt of aspartame-acesulfame</a>

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*Note: Additive data linked to an incomplete application procedure may change during the risk assessment and authorisation stages of the application.*

# Food Additives

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Additives > Internal ref no. : 00313

## Internal ref no.: 00313

### General data

<b>Internal ref no.</b>	00313		
<b>Additive name</b>	Aspartame		
<b>Synonym name(s)</b>			
<b>E No.</b>	E 951	<b>INS No.</b>	
<b>Group</b>	No		

Note: The data shown on this screen may change during the application process.

### Authorisation of the use of this additive in Food Additives

The additive is authorised to be used in the following category(ies):

+ [Flavoured fermented milk products including heat treated products \(1.4\)](#)

**Individual restriction(s) / exception(s)** ML = 1000 mg/l , only energy-reduced products or

+ [Edible ices \(3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 800 mg/kg , only energy-reduced or with no added sugar

+ [Fruit and vegetables in vinegar, oil, or brine \(4.2.2\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 300 mg/kg , only sweet-sour preserves of fruit and vegetables

Categories with conditions of uses, and restrictions / exceptions are listed here ...

If you click on the category link you will see the other additives listed under this category.

2011

## Internal ref no.: 00313

## General data

Internal ref no.	00313		
Additive name	Aspartame		
Synonym name(s)			
E No.	E 951	INS No.	
Group	No		

Note: The data shown on this screen may change during the application process.

Created by SANCO\_E\_3\_FAD on 31/08/2011, modified by SANCO\_E\_3\_FAD on 31/08/2011

## Authorisation of the use of this additive in Food Additives

The additive is authorised to be used in the following category(ies):

+ [Flavoured fermented milk products including heat treated products \(1.4\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/l , only energy-reduced products or with no added sugar

+ [Edible ices \(3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 800 mg/kg , only energy-reduced or with no added sugar

+ [Fruit and vegetables in vinegar, oil, or brine \(4.2.2\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 300 mg/kg , only sweet-sour preserves of fruit and vegetables

+ [Canned or bottled fruit and vegetables \(4.2.3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only fruit energy-reduced or with no added sugar

+ [Fruit and vegetable preparations excluding compote \(4.2.4.1\)](#) (legislation: (EC) No 1/2011)

+ [Flavoured fermented milk products including heat treated products \(1.4\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/l , only energy-reduced products or with no added sugar

+ [Edible ices \(3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 800 mg/kg , only energy-reduced or with no added sugar

+ [Fruit and vegetables in vinegar, oil, or brine \(4.2.2\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 300 mg/kg , only sweet-sour preserves of fruit and vegetables

+ [Canned or bottled fruit and vegetables \(4.2.3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only fruit energy-reduced or with no added sugar

+ [Fruit and vegetable preparations excluding compote \(4.2.4.1\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only energy-reduced

+ [Extra jam and extra jelly as defined by Directive 2001/113/EC \(4.2.5.1\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only energy-reduced jams jellies and marmalades

+ [Jam, jellies and marmalades and sweetened chestnut puree as defined by Directive 2001/113/EC \(4.2.5.2\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only energy-reduced jams, jellies and *marmalades*

+ [Other similar fruit or vegetable spreads \(4.2.5.3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only dried-fruit-based sandwich spreads, energy-reduced or with no added sugar



**Individual restriction(s) / exception(s)** ML = 800 mg/kg , only energy-reduced or with no added sugar

+ [Fruit and vegetables in vinegar, oil, or brine \(4.2.2\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 300 mg/kg , only sweet-sour preserves of fruit and vegetables

+ [Canned or bottled fruit and vegetables \(4.2.3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only fruit energy-reduced or with no added sugar

+ [Fruit and vegetable preparations excluding compote \(4.2.4.1\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only energy-reduced

+ [Extra jam and extra jelly as defined by Directive 2001/113/EC \(4.2.5.1\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only energy-reduced jams jellies and marmalades

+ [Jam, jellies and marmalades and sweetened chestnut puree as defined by Directive 2001/113/EC \(4.2.5.2\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only energy-reduced jams, jellies and *marmalades*

+ [Other similar fruit or vegetable spreads \(4.2.5.3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/kg , only dried-fruit-based sandwich spreads, energy-reduced or with no added sugar

+ [Cocoa and Chocolate products as covered by Directive 2000/36/EC \(5.1\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 2000 mg/kg , only energy-reduced or with no added sugar

+ [Other confectionery including breath refreshing microsweets \(5.2\)](#) (legislation: (EC) No 1/2011)

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Additives > Internal ref no. : 00313

Internal ref no.: 00313

Categories  
**Additives authorised per food (sub)category**

## General data

<b>Internal ref no.</b>	00313		
<b>Additive name</b>	Aspartame		
<b>Synonym name(s)</b>			
<b>E No.</b>	E 951	<b>INS No.</b>	
<b>Group</b>	No		

*Note: The data shown on this screen may change during the application process.*

Created by SANCO\_E\_3\_FAD on 31/08/2011, modified by SANCO\_E\_3\_FAD on 31/08/2011

## Authorisation of the use of this additive in Food Additives

**The additive is authorised to be used in the following category(ies):**

+ [Flavoured fermented milk products including heat treated products \(1.4\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 1000 mg/l , only energy-reduced products or with no added sugar

+ [Edible ices \(3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 800 mg/kg , only energy-reduced or with no added sugar

+ [Fruit and vegetables in vinegar, oil, or brine \(4.2.2\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = 300 mg/kg , only sweet-sour preserves of fruit and vegetables

# Food Additives

Categories

*List of categories and subcategories*

Food Additives Categories

Browse the structure

	<a href="#">All categories of foods (0)</a>	0
	<a href="#">Dairy products and analogues (1)</a>	1
	<a href="#">Fats and oils and fat and oil emulsions (2)</a>	2
	<a href="#">Edible ices (3)</a>	3
	<a href="#">Fruit and vegetables (4)</a>	4
	<a href="#">Confectionery (5)</a>	5
	<a href="#">Cereals and cereal products (6)</a>	6
	<a href="#">Bakery wares (7)</a>	7
	<a href="#">Meat (8)</a>	8
	<a href="#">Fish and fisheries products (9)</a>	9
	<a href="#">Eggs and egg products (10)</a>	10
	<a href="#">Sugars, syrups, honey and table-top sweeteners (11)</a>	11
	<a href="#">Salts, spices, soups, sauces, salads and protein products (12)</a>	12
	<a href="#">Foods intended for particular nutritional uses as defined by Directive 2009/39/EC (13)</a>	13
	<a href="#">Beverages (14)</a>	14
	<a href="#">Ready-to-eat savouries and snacks (15)</a>	15
	<a href="#">Desserts excluding products covered in category 1, 3 and 4 (16)</a>	16
	<a href="#">Food supplements as defined in Directive 2002/46/EC excluding food supplements for infants and young children (17)</a>	17
	<a href="#">Processed foods not covered by categories 1 to 17, excluding foods for infants and young children (18)</a>	18

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Categories

## Food Additives Categories

### Browse the structure

	<a href="#">All categories of foods (0)</a>	0
	<a href="#">Dairy products and analogues (1)</a>	1
	<a href="#">Fats and oils and fat and oil emulsions (2)</a>	2
	<a href="#">Edible ices (3)</a>	3
	<a href="#">Fruit and vegetables (4)</a>	4
	<a href="#">Confectionery (5)</a>	5
	<a href="#">Cereals and cereal products (6)</a>	6
	<a href="#">Bakery wares (7)</a>	7
	<a href="#">Meat (8)</a>	8
	<a href="#">Fish and fisheries products (9)</a>	9
	<a href="#">Eggs and egg products (10)</a>	10
	<a href="#">Sugars, syrups, honey and table-top sweeteners (11)</a>	11
	<a href="#">Salts, spices, soups, sauces, salads and protein products (12)</a>	12
	<a href="#">Foods intended for particular nutritional uses as defined by Directive 2009/39/EC (13)</a>	13
	<a href="#">Beverages (14)</a>	14
	<a href="#">Ready-to-eat savouries and snacks (15)</a>	15
	<a href="#">Desserts excluding products covered in category 1, 3 and 4 (16)</a>	16
	<a href="#">Food supplements as defined in Directive 2002/46/EC excluding food supplements for</a>	17
	<a href="#">Processed foods not covered by categories 1 to 17, excluding foods for infants and young children (18)</a>	18

Click on a specific category or click on the 'Expand' button to view all the subcategories

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 <a href="#">Unflavoured fermented milk products, including natural unflavoured buttermilk (excluding sterilised buttermilk) non heat treated after fermentation (1.2)</a>	1.2
 <a href="#">Unflavoured fermented milk products, heat-treated after fermentation (1.3)</a>	1.3
 <a href="#">Flavoured fermented milk products including heat treated products (1.4)</a>	1.4
 <a href="#">Dehydrated milk as defined by Directive 2001/114/EC (1.5)</a>	1.5
 <a href="#">Cream and cream powder (1.6)</a>	1.6
 <a href="#">Unflavoured pasteurised cream (excluding reduced fat creams) (1.6.1)</a>	01.6.1
 <a href="#">Unflavoured live fermented cream products and substitute products with a fat content of less than 20% (1.6.2)</a>	01.6.2
 <a href="#">Other creams (1.6.3)</a>	01.6.3
 <a href="#">Cheese and cheese products (1.7)</a>	1.7
 <a href="#">Unripened cheese excluding products falling in category 16 (1.7.1)</a>	01.7.1
 <a href="#">Ripened cheese (1.7.2)</a>	01.7.2
 <a href="#">Edible cheese rind (1.7.3)</a>	01.7.3
 <a href="#">Whey cheese (1.7.4)</a>	01.7.4
 <a href="#">Processed cheese (1.7.5)</a>	01.7.5
 <a href="#">Cheese products (excluding products falling in category 16) (1.7.6)</a>	01.7.6
 <a href="#">Dairy analogues, including beverage whiteners (1.8)</a>	1.8
 <a href="#">Fats and oils and fat and oil emulsions (2)</a>	2
 <a href="#">Fats and oils essentially free from water (excluding anhydrous milkfat) (2.1)</a>	2.1
 <a href="#">Fat and oil emulsions mainly of type water-in-oil (2.2)</a>	2.2
 <a href="#">Butter and concentrated butter and butter oil and anhydrous milkfat (2.2.1)</a>	02.2.1
 <a href="#">Other fat and oil emulsions including spreads as defined by Council Regulation (EC) No 1234/2007 and liquid emulsions (2.2.2)</a>	02.2.2
 <a href="#">Vegetable oil pan spray (2.3)</a>	2.3
 <a href="#">Edible oils (3)</a>	3
 <a href="#">Fruit and vegetables (4)</a>	4
 <a href="#">Unprocessed fruit and vegetables (4.1)</a>	4.1
 <a href="#">Entire fresh fruit and vegetables (4.1.1)</a>	04.1.1
 <a href="#">Peeled, cut and shredded fruit and vegetables (4.1.2)</a>	04.1.2
 <a href="#">Frozen fruit and vegetables (4.1.3)</a>	04.1.3
 <a href="#">Processed fruit and vegetables (4.2)</a>	4.2
 <a href="#">Dried fruit and vegetables (4.2.1)</a>	04.2.1
 <a href="#">Fruit and vegetables in vinegar, oil, or brine (4.2.2)</a>	04.2.2
 <a href="#">Canned or bottled fruit and vegetables (4.2.3)</a>	04.2.3

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Categories > Category: Edible ices

## Category: Edible ices (3)

### General data

Description

Created by SANCO\_E\_3\_FAD on 31/08/2011, modified by SANCO\_E\_3\_FAD on 31/08/2011

### Additives linked to this category

E No.	Additive name	Maximum limit, restrictions / exceptions
» Group I	<a href="#">Group I, Additives</a>	ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E 626 to E 635, ML = 500 mg/kg individually or in combination, expressed as acid.
» Group II	<a href="#">Group II, Food colours</a>	quantum satis
» Group III	<a href="#">Group III, Food colours</a>	ML = 100 mg/kg
» Group IV	<a href="#">Group IV, Polyols</a>	quantum satis only energy-reduced or with no added sugar
» E 160b	<a href="#">Annatto, Bixin, Norbixin</a>	ML = 20 mg/kg
» E 160d	<a href="#">Lycopene</a>	ML = 40 mg/kg
» E 338 - 341, E 343 and E 450 - 452	<a href="#">Phosphoric acid - phosphates - di - tri- and polyphosphates</a>	ML = 1000 mg/kg
» E 405	<a href="#">Propane-1, 2-diol alginate</a>	ML = 3000 mg/kg , only water-based edible ices
» E 427	<a href="#">Cassia gum</a>	ML = 2500 mg/kg
» E 432 - 436	<a href="#">Polysorbates</a>	ML = 1000 mg/kg
» E 473 - 474	<a href="#">Sucrose esters of fatty acids, Sucroglycerides</a>	ML = 5000 mg/kg
» E 477	<a href="#">Propane-1,2-diol esters of fatty acids</a>	ML = 3000 mg/kg
» E 491 - 495	<a href="#">Sorbitan esters</a>	ML = 500 mg/kg
» E 901	<a href="#">Beeswax, white and yellow</a>	quantum satis only prepacked wafers containing ice cream
» E 950	<a href="#">Acesulfame K</a>	ML = 800 mg/kg , only energy-reduced or with no added sugar

Click here '...' for more details on the condition of use

# Food Additives

Internal ref no. 00128  
Authorised for category Edible ices

## General data on the additive

**Additive name** Phosphoric acid - phosphates - di - tri- and polyphosphates

**E No.** E 338 - 341, E 343 and E 450 - 452

## Authorised uses of this additive in this category

**Individual restriction(s) /  
exception(s)** ML = 1000 mg/kg

**Footnotes** (1) The additives may be added individually or in combination  
(4) The maximum level is expressed as  $P_2O_5$

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## Category: Edible ices (3)

### General data

#### Description

**Grouped authorisations**

Created by SANCO\_E\_3\_FAD on 31/08/2011, modified by SANCO\_E\_3\_FAD on 31/08/2011

### Additives linked to this category

E No.	Additive name	Maximum limit, restrictions / exceptions
» Group I	<a href="#">Group I, Additives</a>	ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E 626 to E 635, ML = 500 mg/kg individually or in combination, expressed as guanylic acid.
» Group II	<a href="#">Group II, Food colours authorised at <i>quantum satis</i></a>	quantum satis
» Group III	<a href="#">Group III, Food colours with combined maximum limit</a>	ML = 150 mg/kg ...
» Group IV	<a href="#">Group IV, Polyols</a>	quantum satis only energy-reduced or with no added sugar
» E 160b	<a href="#">Annatto, Bixin, Norbixin</a>	ML = 20 mg/kg
» E 160d	<a href="#">Lycopene</a>	ML = 40 mg/kg
» E 338 - 341, E 343 and E 450 - 452	<a href="#">Phosphoric acid - phosphates - di - tri- and polyphosphates</a>	ML = 1000 mg/kg ...
» E 405	<a href="#">Propane-1, 2-diol alginate</a>	ML = 3000 mg/kg , only water-based edible ices
» E 427	<a href="#">Cassia gum</a>	ML = 2500 mg/kg
» E 432 - 436	<a href="#">Polysorbates</a>	ML = 1000 mg/kg ...
» E 473 - 474	<a href="#">Sucrose esters of fatty acids, Sucroglycerides</a>	ML = 5000 mg/kg ...
» E 477	<a href="#">Propane-1,2-diol esters of fatty acids</a>	ML = 3000 mg/kg
» E 491 - 495	<a href="#">Sorbitan esters</a>	ML = 500 mg/kg ...
» E 901	<a href="#">Beeswax, white and yellow</a>	quantum satis only prepacked wafers containing ice cream
» E 950	<a href="#">Acesulfame K</a>	ML = 800 mg/kg , only energy-reduced or with no added sugar



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## Internal ref no.: 00001

### General data

Internal ref no.	00001
Additive name	
Synonym name(s)	
E No.	
Group	Yes
Composition of the group	<ul style="list-style-type: none"><li>+ <a href="#">Calcium carbonate</a> (E 170)</li><li>+ <a href="#">Acetic acid</a> (E 260)</li><li>+ <a href="#">Potassium acetate</a> (E 261)</li><li>+ <a href="#">Sodium acetates</a> (E 262)</li><li>+ <a href="#">Calcium acetate</a> (E 263)</li><li>+ <a href="#">Lactic acid</a> (E 270)</li><li>+ <a href="#">Carbon dioxide</a> (E 290)</li><li>+ <a href="#">Malic acid</a> (E 296)</li><li>+ <a href="#">Ascorbic acid</a> (E 300)</li><li>+ <a href="#">Sodium ascorbate</a> (E 301)</li><li>+ <a href="#">Calcium ascorbate</a> (E 302)</li><li>+ <a href="#">Fatty acid esters of ascorbic acid</a> (E 304)</li><li>+ <a href="#">Tocopherol-rich extract</a> (E 306)</li><li>+ <a href="#">Alpha-tocopherol</a> (E 307)</li><li>+ <a href="#">Gamma-tocopherol</a> (E 308)</li><li>+ <a href="#">Delta-tocopherol</a> (E 309)</li><li>+ <a href="#">Lecithins</a> (E 322)</li><li>+ <a href="#">Sodium lactate</a> (E 325)</li><li>+ <a href="#">Potassium lactate</a> (E 326)</li><li>+ <a href="#">Calcium lactate</a> (E 327)</li><li>+ <a href="#">View list of all additives in this group</a></li></ul>

Composition of the group is listed here

<b>Additive name</b>	Group I, Additives		
<b>Synonym name(s)</b>			
<b>E No.</b>	Group I	<b>INS No.</b>	
<b>Group</b>	Yes		
<b>Composition of the group</b>	<ul style="list-style-type: none"> <li>+ <a href="#">Calcium carbonate</a> (E 170)</li> <li>+ <a href="#">Acetic acid</a> (E 260)</li> <li>+ <a href="#">Potassium acetate</a> (E 261)</li> <li>+ <a href="#">Sodium acetates</a> (E 262)</li> <li>+ <a href="#">Calcium acetate</a> (E 263)</li> <li>+ <a href="#">Lactic acid</a> (E 270)</li> <li>+ <a href="#">Carbon dioxide</a> (E 290)</li> <li>+ <a href="#">Malic acid</a> (E 296)</li> <li>+ <a href="#">Ascorbic acid</a> (E 300)</li> <li>+ <a href="#">Sodium ascorbate</a> (E 301)</li> <li>+ <a href="#">Calcium ascorbate</a> (E 302)</li> <li>+ <a href="#">Fatty acid esters of ascorbic acid</a> (E 304)</li> <li>+ <a href="#">Tocopherol-rich extract</a> (E 306)</li> <li>+ <a href="#">Alpha-tocopherol</a> (E 307)</li> <li>+ <a href="#">Gamma-tocopherol</a> (E 308)</li> <li>+ <a href="#">Delta-tocopherol</a> (E 309)</li> <li>+ <a href="#">Lecithins</a> (E 322)</li> <li>+ <a href="#">Sodium lactate</a> (E 325)</li> <li>+ <a href="#">Potassium lactate</a> (E 326)</li> <li>+ <a href="#">Calcium lactate</a> (E 327)</li> <li>+ <a href="#">View list of all additives in this group</a></li> </ul>		

Note: The data shown on this screen may change during the application process.

**Additives authorised to be used on the following category(ies)**

by SANCO\_E\_3\_FAD on 31/08/2011

### Authorisation of the use of this additive in Food Additives

**The additive is authorised to be used in the following category(ies):**

+ [Unflavoured fermented milk products, heat-treated after fermentation \(1.3\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E 626 to E 635, ML = 500 mg/kg individually or in combination, expressed as guanylic acid.

+ [Flavoured fermented milk products including heat treated products \(1.4\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E

<b>Additive name</b>	Group I, Additives		
<b>Synonym name(s)</b>			
<b>E No.</b>	Group I	<b>INS No.</b>	
<b>Group</b>	Yes		
<b>Composition of the group</b>	<ul style="list-style-type: none"><li>+ <a href="#">Calcium carbonate</a> (E 170)</li><li>+ <a href="#">Acetic acid</a> (E 260)</li><li>+ <a href="#">Potassium acetate</a> (E 261)</li><li>+ <a href="#">Sodium acetates</a> (E 262)</li><li>+ <a href="#">Calcium acetate</a> (E 263)</li><li>+ <a href="#">Lactic acid</a> (E 270)</li><li>+ <a href="#">Carbon dioxide</a> (E 290)</li><li>+ <a href="#">Malic acid</a> (E 296)</li><li>+ <a href="#">Ascorbic acid</a> (E 300)</li><li>+ <a href="#">Sodium ascorbate</a> (E 301)</li><li>+ <a href="#">Calcium ascorbate</a> (E 302)</li><li>+ <a href="#">Fatty acid esters of ascorbic acid</a> (E 304)</li><li>+ <a href="#">Tocopherol-rich extract</a> (E 306)</li><li>+ <a href="#">Alpha-tocopherol</a> (E 307)</li><li>+ <a href="#">Gamma-tocopherol</a> (E 309)</li><li>+ <a href="#">Delta-tocopherol</a> (E 311)</li><li>+ <a href="#">Lecithins</a> (E 322)</li><li>+ <a href="#">Sodium lactate</a> (E 325)</li><li>+ <a href="#">Potassium lactate</a> (E 326)</li><li>+ <a href="#">Calcium lactate</a> (E 327)</li><li>+ <a href="#">View list of all additives in this group</a></li></ul>		

**View list of all additives in the group**

*Note: The data shown on this screen may change during the application process.*

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### Authorisation of the use of this additive in Food Additives

**The additive is authorised to be used in the following category(ies):**

+ [Unflavoured fermented milk products, heat-treated after fermentation \(1.3\)](#) (legislation: (EC) No 1/2011)

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+ [Flavoured fermented milk products including heat treated products \(1.4\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s)** ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E

Additive name Group I, Additives

Synonym name(s)

E No. Group I

INS No.

Group Yes

Composition of the group

Composition of the group

- + E 170 - [Calcium carbonate](#)
- + E 260 - [Acetic acid](#)
- + E 261 - [Potassium acetate](#)
- + E 262 - [Sodium acetates](#)
- + E 263 - [Calcium acetate](#)
- + E 270 - [Lactic acid](#)
- + E 290 - [Carbon dioxide](#)
- + E 296 - [Malic acid](#)
- + E 300 - [Ascorbic acid](#)
- + E 301 - [Sodium ascorbate](#)
- + E 302 - [Calcium ascorbate](#)
- + E 304 - [Fatty acid esters of ascorbic acid](#)
- + E 306 - [Tocopherol-rich extract](#)
- + E 307 - [Alpha-tocopherol](#)
- + E 308 - [Gamma-tocopherol](#)
- + E 309 - [Delta-tocopherol](#)
- + E 322 - [Lecithins](#)
- + E 325 - [Sodium lactate](#)
- + E 326 - [Potassium lactate](#)
- + E 327 - [Calcium lactate](#)
- + E 330 - [Citric acid](#)
- + E 331 - [Sodium citrates](#)
- + E 332 - [Potassium citrates](#)
- + E 333 - [Calcium citrates](#)
- + E 334 - [Tartaric acid \(L\(+\)-\)](#)
- + E 335 - [Sodium tartrates](#)
- + E 336 - [Potassium tartrates](#)
- + E 337 - [Sodium potassium tartrate](#)
- + E 350 - [Sodium malates](#)

Note: The data shown on this screen is for information only.

Authorisation of the use

The additive is authorised

+ Unflavoured fermented milk products

Individual restriction(s) / exception(s)

+ Flavoured fermented milk products including heat treated products (1.4) (legislation: (EC) No 1/2011)

Individual restriction(s) / ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E

ANCO\_E\_3\_FAD on 31/08/2011

expressed as glutamic acid; E

Additive name Group I, Additives

Synonym name(s)

E No. Group I

INS No.

Group Yes

Composition of the group

Composition of the group

- + E 462 - [Ethyl cellulose](#)
- + E 463 - [Hydroxypropyl cellulose](#)
- + E 464 - [Hydroxypropyl methyl cellulose](#)
- + E 465 - [Ethyl methyl cellulose](#)
- + E 466 - [Carboxy methyl cellulose, Sodium carboxy methyl cellulose, cellulose gum](#)
- + E 469 - [Enzymatically hydrolysed carboxy methyl cellulose, Enzymatically hydrolysed cellulose gum](#)
- + E 470a - [Sodium, potassium and calcium salts of fatty acids](#)
- + E 470b - [Magnesium salts of fatty acids](#)
- + E 471 - [Mono- and diglycerides of fatty acids](#)
- + E 472a - [Acetic acid esters of mono- and diglycerides of fatty acids](#)
- + E 472b - [Lactic acid esters of mono- and diglycerides of fatty acids](#)
- + E 472c - [Citric acid esters of mono- and diglycerides of fatty acids](#)
- + E 472d - [Tartaric acid esters of mono- and diglycerides of fatty acids](#)
- + E 472e - [Mono and diacetyl tartaric acid esters of mono- and diglycerides of fatty acids](#)
- + E 472f - [Mixed acetic and tartaric acid esters of mono- and diglycerides of fatty acids](#)
- + E 500 - [Sodium carbonates](#)
- + E 501 - [Potassium carbonates](#)
- + E 503 - [Ammonium carbonates](#)
- + E 504 - [Magnesium carbonates](#)
- + E 507 - [Hydrochloric acid](#)
- + E 508 - [Potassium chloride](#)
- + E 509 - [Calcium chloride](#)
- + E 511 - [Magnesium chloride](#)
- + E 513 - [Sulphuric acid](#)
- + E 514 - [Sodium sulphates](#)
- + E 515 - [Potassium sulphates](#)
- + E 516 - [Calcium sulphate](#)
- + E 524 - [Sodium hydroxide](#)
- + E 525 - [Potassium hydroxide](#)

Note: The data shown on this screen is for information only.

ANCO\_E\_3\_FAD on 31/08/2011

Authorisation of the use

The additive is authorised

+ Unflavoured fermented milk products

Individual restriction(s) / exception(s)

+ Flavoured fermented milk products including heat treated products (1.4) (legislation: (EC) No 1/2011)

Individual restriction(s) / ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E

Additive name Group I, Additives

Synonym name(s)

E No. Group I

INS No.

Group Yes

Composition of the group

Composition of the group

- + E 625 - [Magnesium aspartate](#)
- + E 626 - [Guanylic acid](#)
- + E 627 - [Disodium guanylate](#)
- + E 628 - [Dipotassium guanylate](#)
- + E 629 - [Calcium guanylate](#)
- + E 630 - [Inosinic acid](#)
- + E 631 - [Disodium inosinate](#)
- + E 632 - [Dipotassium inosinate](#)
- + E 633 - [Calcium inosinate](#)
- + E 634 - [Calcium 5'-ribonucleotides](#)
- + E 635 - [Disodium 5'-ribonucleotides](#)
- + E 640 - [Glycine and its sodium salt](#)
- + E 920 - [L-cysteine](#)
- + E 938 - [Argon](#)
- + E 939 - [Helium](#)
- + E 941 - [Nitrogen](#)
- + E 942 - [Nitrous oxide](#)
- + E 948 - [Oxygen](#)
- + E 949 - [Hydrogen](#)
- + E 953 - [Isomalt](#)
- + E 965 - [Maltitols](#)
- + E 966 - [Lactitol](#)
- + E 967 - [Xylitol](#)
- + E 968 - [Erythritol](#)
- + E 1103 - [Invertase](#)
- + E 1200 - [Polydextrose](#)
- + E 1404 - [Oxidised starch](#)
- + E 1410 - [Monostarch phosphate](#)
- + E 1412 - [Distarch phosphate](#)
- + E 1413 - [Phosphated distarch phosphate](#)

Note: The data shown on this screen is for information only.

Authorisation of the use

The additive is authorised

+ Unflavoured fermented milk products

Individual restriction(s) / exception(s)

+ Flavoured fermented milk products including heat treated products (1.4) (legislation: (EC) No 1/2011)

Individual restriction(s) / ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E

ANCO\_E\_3\_FAD on 31/08/2011

expressed as glutamic acid; E

Additive name Group I, Additives

Synonym name(s)

E No. Group I

INS No.

Group Yes

Composition of the group

Composition of the group

- + E 633 - [Calcium inosinate](#)
- + E 634 - [Calcium 5'-ribonucleotides](#)
- + E 635 - [Disodium 5'-ribonucleotides](#)
- + E 640 - [Glycine and its sodium salt](#)
- + E 920 - [L-cysteine](#)
- + E 938 - [Argon](#)
- + E 939 - [Helium](#)
- + E 941 - [Nitrogen](#)
- + E 942 - [Nitrous oxide](#)
- + E 948 - [Oxygen](#)
- + E 949 - [Hydrogen](#)
- + E 953 - [Isomalt](#)
- + E 965 - [Maltitols](#)
- + E 966 - [Lactitol](#)
- + E 967 - [Xylitol](#)
- + E 968 - [Erythritol](#)
- + E 1103 - [Invertase](#)
- + E 1200 - [Polydextrose](#)
- + E 1404 - [Oxidised starch](#)
- + E 1410 - [Monostarch phosphate](#)
- + E 1412 - [Distarch phosphate](#)
- + E 1413 - [Phosphated distarch phosphate](#)
- + E 1414 - [Acetylated distarch phosphate](#)
- + E 1420 - [Acetylated starch](#)
- + E 1422 - [Acetylated distarch adipate](#)
- + E 1440 - [Hydroxy propyl starch](#)
- + E 1442 - [Hydroxy propyl distarch phosphate](#)
- + E 1450 - [Starch sodium octenyl succinate](#)
- + E 1451 - [Acetylated oxidised starch](#)

Note: The data shown on this screen is for information only.

Authorisation of the use

The additive is authorised

+ Unflavoured fermented milk products

Individual restriction(s) / exception(s)

+ Flavoured fermented milk products including heat treated products (1.4) (legislation: (EC) No 1/2011)

Individual restriction(s) / ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E

ENCO\_E\_3\_FAD on 31/08/2011

expressed as glutamic acid; E

<b>Additive name</b>	Group I, Additives		
<b>Synonym name(s)</b>			
<b>E No.</b>	Group I	<b>INS No.</b>	
<b>Group</b>	Yes		
<b>Composition of the group</b>	<ul style="list-style-type: none"> <li>+ <a href="#">Calcium carbonate</a> (E 170)</li> <li>+ <a href="#">Acetic acid</a> (E 260)</li> <li>+ <a href="#">Potassium acetate</a> (E 261)</li> <li>+ <a href="#">Sodium acetates</a> (E 262)</li> <li>+ <a href="#">Calcium acetate</a> (E 263)</li> <li>+ <a href="#">Lactic acid</a> (E 270)</li> <li>+ <a href="#">Carbon dioxide</a> (E 290)</li> <li>+ <a href="#">Malic acid</a> (E 296)</li> <li>+ <a href="#">Ascorbic acid</a> (E 300)</li> <li>+ <a href="#">Sodium ascorbate</a> (E 301)</li> <li>+ <a href="#">Calcium ascorbate</a> (E 302)</li> <li>+ <a href="#">Fatty acid esters of ascorbic acid</a> (E 304)</li> <li>+ <a href="#">Tocopherol-rich extract</a> (E 306)</li> <li>+ <a href="#">Alpha-tocopherol</a> (E 307)</li> <li>+ <a href="#">Gamma-tocopherol</a> (E 308)</li> <li>+ <a href="#">Delta-tocopherol</a> (E 309)</li> <li>+ <a href="#">Lecithins</a> (E 322)</li> <li>+ <a href="#">Sodium lactate</a> (E 325)</li> <li>+ <a href="#">Potassium lactate</a> (E 326)</li> <li>+ <a href="#">Calcium lactate</a> (E 327)</li> <li>+ <a href="#">View list of all additives in this group</a></li> </ul>		

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### Authorisation of the use of this additive in Food Additives

#### The additive is authorised to be used in the following category(ies):

+ [Unflavoured fermented milk products, heat-treated after fermentation \(1.3\)](#) (legislation: (EC) No 1/2011)

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+ [Flavoured fermented milk products including heat treated products \(1.4\)](#) (legislation: (EC) No 1/2011)

**Individual restriction(s) / exception(s)** ML = quantum satis; except E 425 ML = 10000 mg/kg; E 620 to E 625, ML = 10000 mg/kg individually or in combination, expressed as glutamic acid; E



# Food Additives

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Additives &gt; Internal ref no. : 00001

## Internal ref no.: 00001

Documents can be found by clicking on the 'Documents' link

### General data

<b>Internal ref no.</b>	00001		
<b>Additive name</b>	Group I, Additives		
<b>Synonym name(s)</b>			
<b>E No.</b>	Group I	<b>INS No.</b>	
<b>Group</b>	Yes		
<b>Composition of the group</b>	<ul style="list-style-type: none"><li>+ <a href="#">Calcium carbonate</a> (E 170)</li><li>+ <a href="#">Acetic acid</a> (E 260)</li><li>+ <a href="#">Potassium acetate</a> (E 261)</li><li>+ <a href="#">Sodium acetates</a> (E 262)</li><li>+ <a href="#">Calcium acetate</a> (E 263)</li><li>+ <a href="#">Lactic acid</a> (E 270)</li><li>+ <a href="#">Carbon dioxide</a> (E 290)</li><li>+ <a href="#">Malic acid</a> (E 296)</li><li>+ <a href="#">Ascorbic acid</a> (E 300)</li><li>+ <a href="#">Sodium ascorbate</a> (E 301)</li><li>+ <a href="#">Calcium ascorbate</a> (E 302)</li><li>+ <a href="#">Fatty acid esters of ascorbic acid</a> (E 304)</li><li>+ <a href="#">Tocopherol-rich extract</a> (E 306)</li><li>+ <a href="#">Alpha-tocopherol</a> (E 307)</li><li>+ <a href="#">Gamma-tocopherol</a> (E 308)</li><li>+ <a href="#">Delta-tocopherol</a> (E 309)</li><li>+ <a href="#">Lecithins</a> (E 322)</li><li>+ <a href="#">Sodium lactate</a> (E 325)</li><li>+ <a href="#">Potassium lactate</a> (E 326)</li><li>+ <a href="#">Calcium lactate</a> (E 327)</li><li>+ <a href="#">View list of all additives in this group</a></li></ul>		

## Documents

## Search Documents

## Search criteria

Document type File name Version date Reference Keyword additional 

You can find here a translation of the categories/  
sub-categories in all the languages.

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## Results (22 documents found)

Document type	Reference	File name	Version	Additional information
» information	DK - DEL D FØDEVAREKATEGORIER	<a href="#">DK - DEL D FØDEVAREKATEGORIER (DOC)</a>		
» information	MT - PARTI D KATEGORIJI TAL-IKEL	<a href="#">MT - PARTI D KATEGORIJI TAL-IKEL (DOC)</a>		
» information	EL - ΜΕΡΟΣ Δ ΚΑΤΗΓΟΡΙΕΣ ΤΡΟΦΙΜΩΝ	<a href="#">EL - ΜΕΡΟΣ Δ ΚΑΤΗΓΟΡΙΕΣ ΤΡΟΦΙΜΩΝ (DOC)</a>		
» information	FR - PARTIE D CATEGORIES DE DENREES ALIMENTAIRES	<a href="#">FR - PARTIE D CATEGORIES DE DENREES ALIMENTAIRES (DOC)</a>		
» information	NL - DEEL D LEVENSMIDDELENCATEGORIEËN	<a href="#">NL - DEEL D LEVENSMIDDELENCATEGORIEËN (DOC)</a>		
» information	PL - CZĘŚĆ D KATEGORIE ŻYWNOŚCI	<a href="#">PL - CZĘŚĆ D KATEGORIE ŻYWNOŚCI (DOC)</a>		
» information	PT - PARTE D CATEGORIAS DE GÉNEROS ALIMENTÍCIOS	<a href="#">PT - PARTE D CATEGORIAS DE GÉNEROS ALIMENTÍCIOS (DOC)</a>		
» information	RO - PARTEA D CATEGORII DE PRODUSE ALIMENTARE	<a href="#">RO - PARTEA D CATEGORII DE PRODUSE ALIMENTARE (DOC)</a>		
» information	SE - DEL D LIVSMEDELSKATEGORIER	<a href="#">SE - DEL D LIVSMEDELSKATEGORIER (DOC)</a>		
» information	SK - ČASŤ D KATEGÓRIE POTRAVIN	<a href="#">SK - ČASŤ D KATEGÓRIE POTRAVIN (DOC)</a>		
» information	SL - DEL D KATEGORIJE ŽIVIL	<a href="#">SL - DEL D KATEGORIJE ŽIVIL (DOC)</a>		
» information	BG - ЧАСТ Г КΑΤΗΓΟΡΙИ ХΡΑНИ	<a href="#">BG - ЧАСТ Г ΚΑΤΗΓΟΡΙИ ХΡΑНИ (DOC)</a>		
» information	CZ - ČÁST D KATEGORIE POTRAVIN	<a href="#">CZ - ČÁST D KATEGORIE POTRAVIN (DOC)</a>		
» information	DE - TEIL D LEBENSMITTELKATEGORIEN	<a href="#">DE - TEIL D LEBENSMITTELKATEGORIEN (DOC)</a>		
» information	EN - PART D FOOD CATEGORIES	<a href="#">EN - PART D FOOD CATEGORIES (DOC)</a>		
» information	ES - PARTE D. CATEGORÍAS DE ALIMENTOS	<a href="#">ES - PARTE D. CATEGORÍAS DE ALIMENTOS (DOC)</a>		
» information	FI - D OSA ELINTARVIKERYHMÄT	<a href="#">FI - D OSA ELINTARVIKERYHMÄT (DOC)</a>		
» information	HU - D. RÉSZ ÉLELMISZER-KATEGÓRIÁK	<a href="#">HU - D. RÉSZ ÉLELMISZER-KATEGÓRIÁK (DOC)</a>		

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## Results (22 documents found)

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» information	FR - PARTIE D CATEGORIES DE DENREES ALIMENTAIRES	<a href="#">FR - PARTIE D CATEGORIES DE DENREES ALIMENTAIRES (DOC)</a>		
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» information	PL - CZĘŚĆ D KATEGORIE ŻYWNOŚCI	<a href="#">PL - CZĘŚĆ D KATEGORIE ŻYWNOŚCI (DOC)</a>		
» information	PT - PARTE D CATEGORIAS DE GÉNEROS ALIMENTÍCIOS	<a href="#">PT - PARTE D CATEGORIAS DE GÉNEROS ALIMENTÍCIOS (DOC)</a>		
» information	RO - PARTEA D CATEGORII DE PRODUSE ALIMENTARE	<a href="#">RO - PARTEA D CATEGORII DE PRODUSE ALIMENTARE (DOC)</a>		
» information	SE - DEL D LIVSMEDELSKATEGORIER	<a href="#">SE - DEL D LIVSMEDELSKATEGORIER (DOC)</a>		
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## DEL D: FØDEVAREKATEGORIER

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