## **SECTION A — HUMAN NECESSITIES**

## A23 FOODS, FOODSTUFFS OR NON-ALCOHOLIC BEVERAGES; PREPARATION, TREATMENT OR PRESERVATION THEREOF

A23L FOODS, FOODSTUFFS OR NON-ALCOHOLIC BEVERAGES, NOT OTHERWISE PROVIDED FOR; PREPARATION OR TREATMENT THEREOF (preservation thereof A23B) [4, 2006.01]

2/00	Non-alcoholic beverages; Dry compositions or	5/10	General methods of cooking foods, e.g. by roasting or
	concentrates therefor (soup concentrates A23L 23/10);		frying <b>[2016.01]</b>
	<b>Preparation or treatment thereof</b> (preparation of non-	5/20	Removal of unwanted matter, e.g. deodorisation or
	alcoholic beverages by removal of alcohol		detoxification [2016.01]
2 /02	C12H 3/00) [2, 2006.01]	5/30	• Physical treatment, e.g. electrical or magnetic means,
2/02 2/04	• containing fruit or vegetable juices [2, 2006.01]		wave energy or irradiation (cooking
2/04	<ul> <li>Extraction of juices (machines or apparatus for extracting juice A23N 1/00,</li> </ul>	F / 40	A23L 5/10) [2016.01]
	A47J 19/00) <b>[2, 2006.01]</b>	5/40	Colouring or decolouring of foods [2016.01]  Particle and additional additional and additional additional and additional additio
2/06	• • • from citrus fruits [2, 2006.01]	5/41	<ul> <li>Retaining or modifying natural colour by use of additives, e.g. optical brighteners (A23L 5/42</li> </ul>
2/08	<ul> <li>Concentrating or drying of juices [2, 2006.01]</li> </ul>		takes precedence) [2016.01]
2/10	<ul> <li>by heating or contact with dry</li> </ul>	5/42	Addition of dyes or pigments, e.g. in combination
2/10	gases [2, 2006.01]	3/ 42	with optical brighteners [2016.01]
2/12	• • • by freezing [2, 2006.01]	5/43	using naturally occurring organic dyes or
2/14	• • • • and sublimation [2, 2006.01]	57.15	pigments, their artificial duplicates or their
2/38	Other non-alcoholic beverages (drinks from legumes		derivatives <b>[2016.01]</b>
_, _,	A23L 11/60) <b>[2, 6, 2006.01, 2021.01]</b>	5/44	• • • using carotenoids or xanthophylls [2016.01]
2/385	• Concentrates of non-alcoholic beverages [6, 2006.01]	5/46	• • • using dyes or pigments of microbial or algal
2/39	• • Dry compositions <b>[6, 2006.01]</b>		origin <b>[2016.01]</b>
2/395	• • • in a particular shape or form <b>[6, 2006.01]</b>	5/47	<ul> <li>using synthetic organic dyes or pigments not</li> </ul>
2/40	• Effervescence-generating compositions [2, 2006.01]		covered by groups A23L 5/43-
2/52	Adding ingredients (adding preservatives	<b>5</b> / 40	A23L 5/46 <b>[2016.01]</b>
	A23B 70/10) <b>[6, 2006.01]</b>	5/48	• • • Compounds of unspecified constitution
2/54	<ul> <li>Mixing with gases [6, 2006.01]</li> </ul>		characterised by the chemical process for their preparation [2016.01]
2/56	<ul> <li>Flavouring or bittering agents (sweeteners</li> </ul>	5/49	Removing colour by chemical reaction, e.g.
	A23L 2/60) <b>[6, 2006.01]</b>	3/ 43	bleaching [2016.01]
2/58	<ul> <li>Colouring agents [6, 2006.01]</li> </ul>		3-0-0
2/60	• • Sweeteners [6, 2006.01]	7/00	Cereal-derived products; Malt products;
2/62	Clouding agents; Agents to improve the cloud-		<b>Preparation or treatment thereof</b> (preparation of malt
	stability <b>[6, 2006.01]</b>		for brewing C12C) <b>[2016.01]</b>
2/64	Re-adding volatile aromatic	7/10	Cereal-derived products [2016.01]
0.466	ingredients [6, 2006.01]	7/104	Fermentation of farinaceous cereal or cereal
2/66	• Proteins [6, 2006.01]		material; Addition of enzymes or
2/68	• • Acidifying substances [6, 2006.01]	7/100	microorganisms [2016.01]
2/70	• Clarifying or fining of non-alcoholic beverages;	7/109	• Types of pasta, e.g. macaroni or noodles [2016.01]
2/72	Removing unwanted matter [6, 2006.01]	7/113	<ul><li>• Parboiled or instant pasta [2016.01]</li><li>• Flakes or other shapes of ready-to-eat type; Semi-</li></ul>
2/72	• • by filtration [6, 2006.01]	7/117	finished or partly-finished products therefor
2/74	• • using membranes, e.g. osmosis, ultrafiltration [6, 2006.01]		(cereal granules or flakes to be cooked and eaten
2/76	• • by removal of gases [6, 2006.01]		hot A23L 7/143; cereal germ products
2/78	• by ion-exchange [6, 2006.01]		A23L 7/152) <b>[2016.01]</b>
2/80	• by adsorption [6, 2006.01]	7/122	• • Coated, filled, multilayered or hollow ready-to-
2/80	• by flocculation [6, 2006.01]		eat cereals <b>[2016.01]</b>
2/82	<ul> <li>using microorganisms or biological material, e.g.</li> </ul>	7/126	• • • Snacks or the like obtained by binding, shaping
2/04	enzymes [6, 2006.01]		or compacting together cereal grains or cereal pieces, e.g. cereal bars [2016.01]
5/00	Preparation or treatment of foods or foodstuffs, in	7/13	• • • Snacks or the like obtained by oil frying of a
	general; Food or foodstuffs obtained thereby; Materials therefor [2016.01]		formed cereal dough [2016.01]

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7/135	<ul> <li>Individual or non-extruded flakes, granules or shapes having similar size, e.g. breakfast cereals [2016.01]</li> </ul>	13/20	<ul> <li>from offal, e.g. rinds, skins, marrow, tripes, feet, ears or snouts (glands or bones as ingredients of processed meat A23L 13/60) [2016.01]</li> </ul>
7/139	• • • made from wholegrain or grain pieces	13/30	<ul> <li>Meat extracts [2016.01]</li> </ul>
	without preparation of meal or dough <b>[2016.01]</b>	13/40	• containing additives (tenderising meat by using additives A23L 13/72) [2016.01, 2023.01]
7/143	<ul> <li>Cereal granules or flakes to be cooked and eaten</li> </ul>	13/50	• Poultry products, e.g. poultry sausages [2016.01]
	hot, e.g. oatmeal; Reformed rice	13/60	<ul> <li>Comminuted or emulsified meat products, e.g.</li> </ul>
	products <b>[2016.01]</b>		sausages; Reformed meat from comminuted meat
7/148	• • made from wholegrain or grain pieces without		product <b>[2016.01]</b>
	preparation of meal or dough [2016.01]	13/70	<ul> <li>Tenderised or flavoured meat pieces; Macerating or</li> </ul>
	Cereal germ products [2016.01]		marinating solutions specially adapted
7/157	• Farinaceous granules for dressing meat, fish or the	40.400	therefor [2016.01, 2023.01]
7/161	like [2016.01]  • Puffed cereals, e.g. popcorn or puffed	13/72	<ul> <li>using additives, e.g. by injection of solutions [2023.01]</li> </ul>
//101	rice [2016.01]	12/7/	
7/165	Preparation of puffed cereals involving	13/74 13/75	<ul><li>using microorganisms or enzymes [2023.01]</li><li>using macerating or marinating solutions, e.g.</li></ul>
77105	preparation of meal or dough as an intermediate	13//3	marinades containing spices, acids, condiments
	step [2016.01]		or flavouring agents [2023.01]
7/17	• • • by extrusion [2016.01]	13/76	<ul> <li>by treatment in a gaseous atmosphere, e.g. ageing</li> </ul>
7/174	Preparation of puffed cereals from wholegrain		or ripening; by electrical treatment, irradiation or
	or grain pieces without preparation of meal or		wave treatment <b>[2023.01]</b>
	dough <b>[2016.01]</b>	13/77	• • by mechanical treatment, e.g. kneading, rubbing or
7/178	• • • by pressure release with or without		tumbling <b>[2023.01]</b>
	heating [2016.01]	15/00	Egg pundustes Dunnaustion or treatment
7/183	• • • by heating without using a pressure release device [2016.01]	13/00	Egg products; Preparation or treatment thereof [2016.01]
7/187	• • • • Discontinuously-working	15/10	• Egg rolls [2016.01]
//10/	apparatus [2016.01]		
7/191	• • • After-treatment of puffed cereals, e.g. coating	17/00	Food-from-the-sea products; Fish products; Fish
	or salting <b>[2016.01]</b>		meal; Fish-egg substitutes; Preparation or treatment thereof [2016.01]
7/196	• • Products in which the original granular shape is	17/10	
	maintained, e.g. parboiled rice [2016.01]	1//10	<ul> <li>Fish meal or powder; Granules, agglomerates or flakes [2016.01]</li> </ul>
7/20	<ul> <li>Malt products (preparation of malt for brewing</li> </ul>	17/20	• Fish extracts [2016.01]
	C12C) [2016.01]	17/30	• Fish eggs, e.g. caviar; Fish-egg substitutes [2016.01]
7/25	Fermentation of cereal malt or of cereal by	17/40	• Shell-fish [2016.01]
	malting [2016.01]	17/50	• Molluscs [2016.01]
9/00	Puddings; Cream substitutes; Preparation or	17/60	• Edible seaweed [2016.01]
5700	treatment thereof [2016.01]	17700	Edible Scawcea [2010.01]
9/10	Puddings; Dry powder puddings [2016.01]	19/00	Products from fruits or vegetables; Preparation or
9/20	Cream substitutes [2016.01]		<b>treatment thereof</b> (marmalades, jams, jellies or the like
			A23L 21/10; treating harvested fruit or vegetables in
11/00	Pulses, i.e. fruits of leguminous plants, for production	10/10	bulk A23N) [2016.01]
	of food; Products from legumes; Preparation or	19/10	of tuberous or like starch containing root     crops [2016 01]
	<b>treatment thereof</b> (preservation thereof A23B 75/00) <b>[2016.01, 2021.01, 2025.01]</b>	19/12	crops [2016.01]  • of potatoes [2016.01]
11/10	• Rapid cooking pulses [2016.01]	19/12	<ul> <li>• • Unshaped dry products, e.g. powders, flakes,</li> </ul>
11/30	Removing undesirable substances, e.g. bitter	19/13	granules or agglomerates [2016.01]
11/30	substances [2016.01]	19/18	Roasted or fried products, e.g. snacks or
11/40	• Pulse curds [2021.01]	15/10	chips [2016.01]
11/45	• • Soy bean curds, e.g. tofu [2021.01]	19/20	<ul> <li>by pickling, e.g. sauerkraut or pickles [2016.01]</li> </ul>
11/50	Fermented pulses or legumes; Fermentation of pulses		
	or legumes based on the addition of microorganisms	21/00	Marmalades, jams, jellies or the like; Products from
	(removing undesirable substances, A23L 11/30; soy		apiculture; Preparation or treatment
	sauce A23L 27/50) <b>[2021.01]</b>	21/10	thereof [2016.01]
11/60	Drinks from legumes, e.g. lupine	21/10	<ul> <li>Marmalades; Jams; Jellies; Other similar fruit or vegetable compositions; Simulated fruit</li> </ul>
44 /0=	drinks [2021.01, 2025.01]		products [2016.01]
11/65	• Soy drinks [2021.01, 2025.01]	21/12	<ul> <li>derived from fruit or vegetable solids [2016.01]</li> </ul>
11/70	Germinated pulse products, e.g. from soy bean carrents [2021.01]	21/15	<ul> <li>derived from fruit or vegetable juices [2016.01]</li> </ul>
	sprouts [2021.01]	21/18	Simulated fruit products [2016.01]
13/00	Meat products; Meat meal; Preparation or treatment	21/20	Products from apiculture, e.g. royal jelly or pollen;
	thereof [2016.01]		Substitutes therefor [2016.01]
13/10	<ul> <li>Meat meal or powder; Granules, agglomerates or flakes [2016.01]</li> </ul>	21/25	• • Honey; Honey substitutes [2016.01]

23/00	Soups; Sauces (soya sauce A23L 27/50; salad	29/275	• • of animal origin, e.g. chitin [2016.01]
	dressings, mayonnaise or ketchup A23L 27/60);	29/281	• • Proteins, e.g. gelatin or collagen [2016.01]
22/10	Preparation or treatment thereof [2016.01]	29/288	• • Synthetic resins, e.g.
23/10	• Soup concentrates, e.g. powders or cakes [2016.01]	20.420.4	polyvinylpyrrolidone [2016.01]
25/00	Food consisting mainly of nutmeat or seeds;	29/294	• Inorganic additives, e.g. silica [2016.01]
	Preparation or treatment thereof [2016.01]	29/30	<ul> <li>containing carbohydrate syrups; containing sugars; containing sugar alcohols, e.g. xylitol; containing</li> </ul>
25/10	• Peanut butter <b>[2016.01]</b>		starch hydrolysates, e.g. dextrin (products from
27/00	Enices Eleverwing agents or condiments. Artificial		apiculture A23L 21/20; artificial sweetening agents
27/00	Spices; Flavouring agents or condiments; Artificial sweetening agents; Table salts; Dietetic salt		A23L 27/30) [2016.01]
	substitutes; Preparation or treatment	31/00	Edible extracts or preparations of fungi; Preparation
	thereof [2016.01]	31/00	or treatment thereof [2016.01]
27/10	Natural spices, flavouring agents or condiments;	31/10	Yeasts or derivatives thereof [2016.01]
27/12	Extracts thereof [2016.01]	31/15	• • Extracts [2016.01]
27/12 27/14	<ul><li>from fruit, e.g. essential oils [2016.01]</li><li>Dried spices [2016.01]</li></ul>	22 /00	Made to a control of the Arms
27/14	• • Onions [2016.01]	33/00	Modifying nutritive qualities of foods; Dietetic products; Preparation or treatment thereof [2016.01]
27/18	• • Mustard [2016.01]	33/10	<ul> <li>using additives (addition of substantially indigestible</li> </ul>
27/20	Synthetic spices, flavouring agents or	55/10	substances A23L 33/21) [2016.01]
_,,_0	condiments [2016.01]	33/105	Plant extracts, their artificial duplicates or their
27/21	<ul> <li>containing amino acids [2016.01]</li> </ul>		derivatives <b>[2016.01]</b>
27/22	• • • containing glutamic acids [2016.01]	33/11	• • Plant sterols or derivatives thereof, e.g.
27/23	<ul> <li>containing nucleotides [2016.01]</li> </ul>	DD / 4 4 =	phytosterols [2016.01]
27/24	<ul> <li>prepared by fermentation [2016.01]</li> </ul>	33/115	<ul> <li>Fatty acids or derivatives thereof; Fats or oils [2016.01]</li> </ul>
27/26	• • Meat flavours [2016.01]	33/12	• • Fatty acids or derivatives thereof [2016.01]
27/27	• • Smoke flavours [2016.01]	33/125	<ul> <li>containing carbohydrate syrups; containing sugars;</li> </ul>
27/28	Coffee or cocoa flavours [2016.01]	55/125	containing sugar alcohols; containing starch
27/29	• • Fruit flavours [2016.01]		hydrolysates (indigestible substances
27/30	• Artificial sweetening agents [2016.01]		A23L 33/21) [2016.01]
27/40 27/50	• Table salts; Dietetic salt substitutes [2016.01]	33/13	Nucleic acids or derivatives thereof (A23L 33/145
27/60	<ul><li>Soya sauce [2016.01]</li><li>Salad dressings; Mayonnaise; Ketchup [2016.01]</li></ul>	22/425	takes precedence) [2016.01]
27700	Salad diessings, Mayonnaise, Netchup [2010.01]	33/135	<ul> <li>Bacteria or derivatives thereof, e.g. probiotics [2016.01]</li> </ul>
29/00	Foods or foodstuffs containing additives (containing	22/14	-
		33/14	• • Yeasis or derivatives thereof Little UTI
	additives for modifying the nutritive qualities	33/14 33/145	<ul> <li>Yeasts or derivatives thereof [2016.01]</li> <li>Extracts [2016.01]</li> </ul>
	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive	33/145	• • • Extracts [2016.01]
	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing	33/145 33/15	<ul><li>• Extracts [2016.01]</li><li>• Vitamins [2016.01]</li></ul>
	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); <b>Preparation or</b>	33/145	• • • Extracts [2016.01]
29/10	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing	33/145 33/15 33/155	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> </ul>
29/10 29/20	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); <b>Preparation or treatment thereof [2016.01]</b> • containing emulsifiers [2016.01] • containing gelling or thickening agents (marmalades,	33/145 33/15 33/155	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> </ul>
	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); <b>Preparation or treatment thereof [2016.01]</b> • containing emulsifiers [2016.01] • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable	33/145 33/15 33/155 33/16 33/165 33/17	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> </ul>
29/20	<ul> <li>additives for modifying the nutritive qualities</li> <li>A23L 33/10; containing substantially indigestive</li> <li>additives, e.g. dietary fibres, A23L 33/21; containing</li> <li>additives for preservation A23B); Preparation or</li> <li>treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/16 33/17 33/175	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> </ul>
29/20 29/206	<ul> <li>additives for modifying the nutritive qualities</li> <li>A23L 33/10; containing substantially indigestive</li> <li>additives, e.g. dietary fibres, A23L 33/21; containing</li> <li>additives for preservation A23B); Preparation or</li> <li>treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> </ul>
29/20 29/206	<ul> <li>additives for modifying the nutritive qualities</li> <li>A23L 33/10; containing substantially indigestive</li> <li>additives, e.g. dietary fibres, A23L 33/21; containing</li> <li>additives for preservation A23B); Preparation or</li> <li>treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g.</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> </ul>
29/20 29/206	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); <b>Preparation or treatment thereof [2016.01]</b> • containing emulsifiers <b>[2016.01]</b> • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) <b>[2016.01]</b> • of vegetable origin <b>[2016.01]</b> • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates,	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> </ul>
29/20 29/206 29/212	<ul> <li>additives for modifying the nutritive qualities</li> <li>A23L 33/10; containing substantially indigestive</li> <li>additives, e.g. dietary fibres, A23L 33/21; containing</li> <li>additives for preservation A23B); Preparation or</li> <li>treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/195	<ul> <li>Extracts [2016.01]</li> <li>Vitamins [2016.01]</li> <li>Vitamins A or D [2016.01]</li> <li>Inorganic salts, minerals or trace elements [2016.01]</li> <li>Complexes or chelates [2016.01]</li> <li>Amino acids, peptides or proteins [2016.01]</li> <li>Amino acids [2016.01]</li> <li>Peptides; Protein hydrolysates [2016.01]</li> <li>Vegetable proteins [2016.01]</li> <li>Dairy proteins [2016.01]</li> <li>Proteins from microorganisms [2016.01]</li> </ul>
29/20 29/206	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01] • containing emulsifiers [2016.01] • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01] • of vegetable origin [2016.01] • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>Reducing nutritive value; Dietetic products with</li> </ul>
29/20 29/206 29/212	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/195 33/20	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> </ul>
29/20 29/206 29/212	<ul> <li>additives for modifying the nutritive qualities</li> <li>A23L 33/10; containing substantially indigestive</li> <li>additives, e.g. dietary fibres, A23L 33/21; containing</li> <li>additives for preservation A23B); Preparation or</li> <li>treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> <li>Farinaceous thickening agents other than</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/195	<ul> <li>Extracts [2016.01]</li> <li>Vitamins [2016.01]</li> <li>Vitamins A or D [2016.01]</li> <li>Inorganic salts, minerals or trace elements [2016.01]</li> <li>Complexes or chelates [2016.01]</li> <li>Amino acids, peptides or proteins [2016.01]</li> <li>Amino acids [2016.01]</li> <li>Peptides; Protein hydrolysates [2016.01]</li> <li>Vegetable proteins [2016.01]</li> <li>Dairy proteins [2016.01]</li> <li>Proteins from microorganisms [2016.01]</li> <li>Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>Addition of substantially indigestible substances,</li> </ul>
29/206 29/212 29/219 29/225	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> <li>Farinaceous thickening agents other than isolated starch or derivatives [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/195 33/20	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> </ul>
29/206 29/212 29/219 29/225 29/231	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  • containing emulsifiers [2016.01]  • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  • of vegetable origin [2016.01]  • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]  • • • Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]  • • • Farinaceous thickening agents other than isolated starch or derivatives [2016.01]	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/195 33/20	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> </ul>
29/206 29/212 29/219 29/225	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  • containing emulsifiers [2016.01]  • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  • of vegetable origin [2016.01]  • of vegetable origin [2016.01]  • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]  • • • Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]  • • • Farinaceous thickening agents other than isolated starch or derivatives [2016.01]  • • • Pectin; Derivatives thereof [2016.01]  • • • from seeds, e.g. locust bean gum or guar gum	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/195 33/20	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g.</li> </ul>
29/206 29/212 29/219 29/225 29/231	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  containing emulsifiers [2016.01]  containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  of vegetable origin [2016.01]  starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> <li>Farinaceous thickening agents other than isolated starch or derivatives [2016.01]</li> <li>Pectin; Derivatives thereof [2016.01]</li> <li>from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/195 33/195 33/20 33/21	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>• Cellulose or derivatives thereof [2016.01]</li> <li>• Synthetic polymers, e.g. vinylic or acrylic</li> </ul>
29/206 29/212 29/219 29/225 29/231	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  • containing emulsifiers [2016.01]  • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  • of vegetable origin [2016.01]  • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]  • • Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]  • • Farinaceous thickening agents other than isolated starch or derivatives [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • from seeds, e.g. locust bean gum or guar gum (starch A23L 29/231) [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/20 33/21 33/22 33/24 33/25	<ul> <li>Extracts [2016.01]</li> <li>Vitamins [2016.01]</li> <li>Vitamins A or D [2016.01]</li> <li>Inorganic salts, minerals or trace elements [2016.01]</li> <li>Complexes or chelates [2016.01]</li> <li>Amino acids, peptides or proteins [2016.01]</li> <li>Peptides; Protein hydrolysates [2016.01]</li> <li>Vegetable proteins [2016.01]</li> <li>Dairy proteins [2016.01]</li> <li>Proteins from microorganisms [2016.01]</li> <li>Proteins from microorganisms [2016.01]</li> <li>Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>Cellulose or derivatives thereof [2016.01]</li> <li>Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> <li>Farinaceous thickening agents other than isolated starch or derivatives [2016.01]</li> <li>Pectin; Derivatives thereof [2016.01]</li> <li>from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/20 33/21 33/22	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>• Cellulose or derivatives thereof [2016.01]</li> <li>• Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>• Polyol polyesters, e.g. sucrose polyesters;</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> <li>Farinaceous thickening agents other than isolated starch or derivatives [2016.01]</li> <li>Fectin; Derivatives thereof [2016.01]</li> <li>from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]</li> <li>from corms, tubers or roots, e.g. glucomannan (starch A23L 29/212) [2016.01]</li> <li>Exudates, e.g. gum arabic, gum acacia, gum</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/20 33/21 33/22 33/24 33/25	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>• Cellulose or derivatives thereof [2016.01]</li> <li>• Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>• Polyol polyesters, e.g. sucrose polyesters; Synthetic sugar polymers, e.g.</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238 29/244 29/25	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> <li>Farinaceous thickening agents other than isolated starch or derivatives [2016.01]</li> <li>Fectin; Derivatives thereof [2016.01]</li> <li>from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]</li> <li>from corms, tubers or roots, e.g. glucomannan (starch A23L 29/212) [2016.01]</li> <li>Exudates, e.g. gum arabic, gum acacia, gum karaya or tragacanth [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/195 33/20 33/21 33/22 33/24 33/25 33/26	<ul> <li>Extracts [2016.01]</li> <li>Vitamins [2016.01]</li> <li>Vitamins A or D [2016.01]</li> <li>Inorganic salts, minerals or trace elements [2016.01]</li> <li>Complexes or chelates [2016.01]</li> <li>Amino acids, peptides or proteins [2016.01]</li> <li>Peptides; Protein hydrolysates [2016.01]</li> <li>Vegetable proteins [2016.01]</li> <li>Dairy proteins [2016.01]</li> <li>Proteins from microorganisms [2016.01]</li> <li>Proteins from microorganisms [2016.01]</li> <li>Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>Cellulose or derivatives thereof [2016.01]</li> <li>Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>Polyol polyesters, e.g. sucrose polyesters; Synthetic sugar polymers, e.g. polydextrose [2016.01]</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238 29/244	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  • containing emulsifiers [2016.01]  • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  • of vegetable origin [2016.01]  • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]  • • Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]  • • Farinaceous thickening agents other than isolated starch or derivatives [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]  • • £xudates, e.g. gum arabic, gum acacia, gum karaya or tragacanth [2016.01]  • • from seaweeds, e.g. alginates, agar or	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/185 33/19 33/20 33/21 33/22 33/24 33/25	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>• Cellulose or derivatives thereof [2016.01]</li> <li>• Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>• Polyol polyesters, e.g. sucrose polyesters; Synthetic sugar polymers, e.g.</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238 29/244 29/25 29/256	<ul> <li>additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]</li> <li>containing emulsifiers [2016.01]</li> <li>containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]</li> <li>of vegetable origin [2016.01]</li> <li>Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]</li> <li>Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]</li> <li>Farinaceous thickening agents other than isolated starch or derivatives [2016.01]</li> <li>Fectin; Derivatives thereof [2016.01]</li> <li>from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]</li> <li>from corms, tubers or roots, e.g. glucomannan (starch A23L 29/212) [2016.01]</li> <li>Exudates, e.g. gum arabic, gum acacia, gum karaya or tragacanth [2016.01]</li> <li>from seaweeds, e.g. alginates, agar or carrageenan [2016.01]</li> </ul>	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/195 33/20 33/21 33/22 33/24 33/25 33/26	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>• Cellulose or derivatives thereof [2016.01]</li> <li>• Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>• Polyol polyesters, e.g. sucrose polyesters; Synthetic sugar polymers, e.g. polydextrose [2016.01]</li> <li>• Substances of animal origin, e.g. gelatin or</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238 29/244 29/25	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  • containing emulsifiers [2016.01]  • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  • of vegetable origin [2016.01]  • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]  • • Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]  • • Farinaceous thickening agents other than isolated starch or derivatives [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]  • • from corms, tubers or roots, e.g. glucomannan (starch A23L 29/212) [2016.01]  • • Exudates, e.g. gum arabic, gum acacia, gum karaya or tragacanth [2016.01]  • • from seaweeds, e.g. alginates, agar or carrageenan [2016.01]	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/195 33/20 33/21 33/22 33/24 33/25 33/26	<ul> <li>Extracts [2016.01]</li> <li>Vitamins [2016.01]</li> <li>Vitamins A or D [2016.01]</li> <li>Inorganic salts, minerals or trace elements [2016.01]</li> <li>Complexes or chelates [2016.01]</li> <li>Amino acids, peptides or proteins [2016.01]</li> <li>Amino acids [2016.01]</li> <li>Peptides; Protein hydrolysates [2016.01]</li> <li>Vegetable proteins [2016.01]</li> <li>Dairy proteins [2016.01]</li> <li>Proteins from microorganisms [2016.01]</li> <li>Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>Cellulose or derivatives thereof [2016.01]</li> <li>Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>Polyol polyesters, e.g. sucrose polyesters; Synthetic sugar polymers, e.g. polydextrose [2016.01]</li> <li>Substances of animal origin, e.g. gelatin or collagen [2016.01]</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238 29/244 29/25 29/256 29/262	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  • containing emulsifiers [2016.01]  • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  • of vegetable origin [2016.01]  • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]  • • Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]  • • Farinaceous thickening agents other than isolated starch or derivatives [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]  • • from corms, tubers or roots, e.g. glucomannan (starch A23L 29/212) [2016.01]  • • Exudates, e.g. gum arabic, gum acacia, gum karaya or tragacanth [2016.01]  • • Cellulose; Derivatives thereof, e.g. ethers [2016.01]	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/195 33/20 33/21 33/22 33/24 33/25 33/26	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>• Cellulose or derivatives thereof [2016.01]</li> <li>• Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>• Polyol polyesters, e.g. sucrose polyesters; Synthetic sugar polymers, e.g. polydextrose [2016.01]</li> <li>• Substances of animal origin, e.g. gelatin or collagen [2016.01]</li> <li>• Mineral substances, e.g. mineral oils or</li> </ul>
29/206 29/212 29/219 29/225 29/231 29/238 29/244 29/25 29/256	additives for modifying the nutritive qualities A23L 33/10; containing substantially indigestive additives, e.g. dietary fibres, A23L 33/21; containing additives for preservation A23B); Preparation or treatment thereof [2016.01]  • containing emulsifiers [2016.01]  • containing gelling or thickening agents (marmalades, jams, jellies or other similar fruit or vegetable compositions A23L 21/10) [2016.01]  • of vegetable origin [2016.01]  • • Starch; Modified starch; Starch derivatives, e.g. esters or ethers (containing starch hydrolysates, e.g. dextrin, A23L 29/30) [2016.01]  • • Chemically modified starch; Reaction or complexation products of starch with other chemicals [2016.01]  • • Farinaceous thickening agents other than isolated starch or derivatives [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • Pectin; Derivatives thereof [2016.01]  • • from seeds, e.g. locust bean gum or guar gum (starch A23L 29/212; pectin A23L 29/231) [2016.01]  • • from corms, tubers or roots, e.g. glucomannan (starch A23L 29/212) [2016.01]  • • Exudates, e.g. gum arabic, gum acacia, gum karaya or tragacanth [2016.01]  • • from seaweeds, e.g. alginates, agar or carrageenan [2016.01]	33/145 33/15 33/155 33/16 33/165 33/17 33/175 33/18 33/195 33/20 33/21 33/22 33/24 33/25 33/26	<ul> <li>• Extracts [2016.01]</li> <li>• Vitamins [2016.01]</li> <li>• Vitamins A or D [2016.01]</li> <li>• Inorganic salts, minerals or trace elements [2016.01]</li> <li>• Complexes or chelates [2016.01]</li> <li>• Amino acids, peptides or proteins [2016.01]</li> <li>• Amino acids [2016.01]</li> <li>• Peptides; Protein hydrolysates [2016.01]</li> <li>• Vegetable proteins [2016.01]</li> <li>• Dairy proteins [2016.01]</li> <li>• Proteins from microorganisms [2016.01]</li> <li>• Reducing nutritive value; Dietetic products with reduced nutritive value [2016.01]</li> <li>• Addition of substantially indigestible substances, e.g. dietary fibres [2016.01]</li> <li>• Comminuted fibrous parts of plants, e.g. bagasse or pulp [2016.01]</li> <li>• Cellulose or derivatives thereof [2016.01]</li> <li>• Synthetic polymers, e.g. vinylic or acrylic polymers [2016.01]</li> <li>• Polyol polyesters, e.g. sucrose polyesters; Synthetic sugar polymers, e.g. polydextrose [2016.01]</li> <li>• Substances of animal origin, e.g. gelatin or collagen [2016.01]</li> <li>• Mineral substances, e.g. mineral oils or</li> </ul>

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A23L 5/00-A23L 33/00; Preparation or treatment thereof (preservation thereof A23B) [2016.01]

35/00 Foods or foodstuffs not provided for in groups