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Changes to legislation: There are outstanding changes not yet made to Commission Regulation (EU) 2020/354. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

ANNEX

PART A

General provisions for feed for particular nutritional purposes

- 1. Where there is more than one group of essential nutritional characteristics indicated in column 2 of Part B, denoted by 'and/or', for the same particular nutritional purpose, the manufacturer has the option to use either or both groups of essential characteristics, in order to achieve the particular nutritional purpose defined in column 1 of Part B. For each option the corresponding labelling declarations are given in column 4 of Part B.
- 2. Where an essential nutritional characteristic mentioned in column 2 of Part B is quantitatively indicated, the provisions of Article 17(2) of Regulation (EC) No 767/2009 and the permitted tolerances as established in Annex IV to that Regulation shall apply. If that Annex does not establish a tolerance for the respective labelling particular, a technical deviation of +/- 15 % shall be permitted.
- 3. Where a feed additive is mentioned in column 2 or column 4 of Part B, the authorisation provisions for feed additive(s) in accordance with Regulation (EC) No 1831/2003 of the European Parliament and of the Council⁽¹⁾ are applicable and their use shall comply with the specified essential nutritional characteristic.
- 4. Where the declaration of a substance, also authorised as a feed additive, is required in column 4 of Part B and is accompanied by the expression 'total', the total content of the substance shall be labelled under the heading 'analytical constituents'.
- 5. The declarations to be given in accordance with column 4 of Part B shall be quantitative without prejudice to Directive 2004/48/EC of the European Parliament and of the Council⁽²⁾.
- 6. The recommended period of use indicated in column 5 of Part B indicates a range within which the nutritional purpose should normally be achieved. Manufacturers can refer to more precise periods of use, within the fixed limits.
- 7. Where a feed intended for particular nutritional purposes is intended to meet more than one particular nutritional purpose, it shall comply with each respective entry in Part B.
- 8. In the case of complementary feed intended for particular nutritional purposes, guidance on the balance of the daily ration must be provided in the instructions for proper use.
- 9. When a feed intended for particular nutritional purposes is with an appropriate mode of use intended for individual oral administration via a bolus, this shall be established in the column 'other provisions' of the respective feed. Such feed shall exclusively contain, including a potential coating, feed materials and feed additives, unless detailed otherwise in the respective entry. It is recommended that feed intended for individual oral administration is administered by a veterinarian or any other competent person.
- 10. When a feed intended for particular nutritional purposes is placed on the market in the form of a bolus, being a feed material or complementary feed intended for individual oral administration with retarding release, i.e. more than 24 hours, of the compounds, the labelling of such feed shall, if applicable, mention for each feed additive for which a maximum content in complete feed is fixed the maximum period of continuous

release of the bolus and the daily release rate. The feed business operator which is placing a bolus on the market shall have the proof that the daily available feed additive level in the digestive tract will not exceed, if applicable, the maximum content of the additive established per kg complete feed during the whole feeding period (retarding release effect). Such proof should be based on a peer reviewed methodology or inhouse analysis.

11. In case of intended uses for which in column 2 a concentration of certain feed additives higher than 100 times the relevant fixed maximum content in complete feed is allowed for complementary feed, the concentration of those feed additives shall not be higher than 500 times the relevant fixed maximum content in complete feed, except in the case of boluses as referred to in point 10. The incorporation of such complementary feed into the animal's diet shall ensure that the uptake of the animal complies with the fixed maximum content in complete feed.

PART B
List of intended uses

Entry number	Particular nutritional purpose	characteris	ti ce tegory of animal		ations	Recommer Hength of time	provisi	ions
10	Support	2 High	3 Dogs	4		5 britially	6	The
	Support of renal function in case of chronic renal insufficiency	quality proteins and phosphorus $\leq 5 \text{ g/kg}$	Dogs		soun Calq Phos	ep(tx) 6 sinunthse sphorus sssium sium ential	2.	feed shall be placed on the market as complete feed. Recommended digestibility of proteins: minimum 85 %. Indicate on the labelling: 'It is recommended that advice from

				4.	a veterinarian be sought before use and before extending the period of use.' Indicate in the instructions for proper use: 'Water should be available at all times.'
Reduced phosphorus absorption by means of incorporation of Lanthanum carbonate octahydrate	Adult dogs	Sou Cal Pho Pot Soo Ess fatt aci (if add Lar	ds	1. 2.	Indicate on the labelling: 'It is recommended that advice from a veterinarian be sought before use and before extending the period of use.' Indicate in

					the instructions for proper use: 'Water should be available at all times.'
High quality proteins and phosphorus ≤ 6,5 g/kg complete feed with a moisture content of 12 % and crude protein ≤ 320 g/kg complete feed with a moisture content of 12 % d	Cats	Sou Cal Pho Pot Soo	ds	 2. 3. 	The feed shall be placed on the market as complete feed. Recommended digestibility of proteins: minimum 85 %. Indicate on the labelling: 'It is recommended that advice from a veterinarian be sought before use and before extending the period

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						of use.'
					4.	Indicate in the instructions for proper use: 'Water should be available at all times.'
	Reduced phosphorus absorption by means of incorporation of Lanthanum carbonate octahydrate	Adult cats	So Ca Ph Po	ids	1.	Indicate on the labelling: 'It is recommended that advice from a veterinarian be sought before use and before extending the period of use.'
					2.	Indicate in the instructions for proper use: 'Water should be available at

					all	
					times.'	
High	Equines	Ī—	Prot Erit ially	1.	The	
density of			and up to six		feed	
energy with			enengyonths.		shall	
more than			sounce(ns) term		be	
8,8 MJ/kg			Cal cinm til		placed	
feed with			Pho spswluts on		on	
a moisture			Potassithenissue		the	
content of		_	Magnesium		market	
12 %.		_	Sodium		as	
Highly		_	Sum		complen	nentary
digestible			of .		feed	
and highly			eicosapentaenoio	2.	Indicate	
palatable			acid		on	
sources of			and		the	
starch.			docosahexaenoio	•	labelling	
Restricted			acid			'It
protein						is
level: ≤						recommended
106 g crude						that
protein/kg						a
feed with						veterinarian's
a moisture						opinion
content of 12 %.						be
Level of						sought before
sodium: 2						
g/100 kg						use or
BW per						before
day.						extending
High						the
level of						period
eicosapentae	noic					of
acid and	11010					use.'
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$sum \ge 0.2$						complementar
g per kg						feed
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				contribute
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				20
				%
				of
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				energy
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				to
				0,1
				MJ/
				kg
				$BW^{0,75}$
				per
				day).
		3.	The	
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			should	
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			an	
			energy	
			supply of	
			>	
			0,62	
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			kg	
			$BW^{0,75}$	
			per	
			day.	
		4.	The	
			ration	
			should	
			not	
			exceed 50	
			mg	
			calcium/	
			kg	
			dry	
			matter/	
			day.	
		5.	Indicate	
			in	
			the	

11	Reduction	Low level	Dogs and	I		for propouse: 'Wat shou be avail at all times	ter ıld lable
	of oxalate stones formation	of calcium, low level of vitamin D, and urine alkalising properties	cats	— S — N — P — C — S — V — I — u a s	Calcinonths Sodium Magnesium Potassium Chlorides Sulphur Vitamin D (total) Hydroxyproline Urine alkalising substances	on the labelling: 'It is recommended that a veterinarian's opinion be sought before use.'	
12	Regulation of glucose supply (Diabetes mellitus)	Total sugars (mono- and disaccharides ≤ 62 g/kg complete feed with a moisture of 12 % d	Dogs and cats	SS T O O C C C C C C C C	souttee(s)months Treatment of carbohydrates, if appropriate Starch Total sugars Fructose	feed. 2. Indicon the	l ed ket plete

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			(if add	ded)			opinion be sought before use and before extending the period of use.'
13	Reduction of ingredient and nutrient intolerances ^f	Dogs and cats	sou inc trea if add Car sou inc trea if app (if add Ess fatt acid (if		 3. 	The feed shall be placed on the market as complete feed. It is recomment to limit the number of main protein sources to 3. To indicate on the labelling —	ended

								recommended that a veterinarian's opinion be sought before use and before extending the period of use.'
14	Reduction of cystine stones formation	Urine alkalinising properties and crude protein ≤ 160 g/kg complete feed with a moisture content of 12 % ^d Or Proteins selected for a limited cystine and cysteine content (e.g. casein, pea protein, soy protein) and crude protein ≤ 220 g/kg complete feed with a moisture content of 12 % ^d	Dogs	amit acids (tota Prote sour Sodi Pota Chlo Urin alkal	ein ces um ssium orides e linizing tances	'Water should be available all times' 3.	at	ons

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						4.	For considers of the veterinar or nutrition Alkalinis propertie means that the diet should be formulate to target a	rian .ist: sing es
							target a urinary pH	
15	Nutritional restoration, convalescent	Highly digestible cengredients with	Dogs	di in so	Highlytil igestibleation ngrisdachtieved ources neluding	1.	Precommapparent digestibit of Dry	

energy			thei			Matter
density \geq				tment,		\geq
3 520 kcal			if			80
and crude			app	ropriate		%
protein			Ene	ergy		or
$\geq 250 \text{ g}$			valu			of
per kg of						Organic
complete						Matter
feed with						\geq
a moisture						85
level 12 % ^d						% .
	G .				2.	In
Highly	Cats					the
digestible						case
ingredients						of
with energy						feed
density ≥						specially
3520 kcal						presented
and crude						to
protein						be
≥ 270 g						given
per kg of						via
complete						tubing,
feed with						indicate
a moisture						on
level 12 % ^d						the
						package,
						container
						or
						label:
						'Administration
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					3.	The
						labelling
						may
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						the
						specific
						circumstance(s)
						the
						dietetic
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						is
						intended
						for.
					4.	Indicate
					-	on
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						labelling:
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						'High energy density, high concentrations of essential nutrients and highly digestible ingredients'
16	Reduction of urate stones formation	Crude protein ≤ 130 g/kg complete feed with a moisture level of 12 % d Or Crude protein ≤ 220 g/kg complete feed with a moisture level of 12 % d and selected protein sources	Dogs	telp to 6 nex(s)hs, but lifetime use in case of irreversible disturbance of uric acid metabolism	2.	The feed shall be placed on the market as complete feed. Protein quality and level of purines should be taken into account when selecting the protein source. Examples of selected protein sources of high quality with low level of purines

		(include eggs, casein,	
		3.	soy proteins, and maize gluten. Indicate in	
		1 : :	the instructio for proper use: 'Water	ns
] ; ;	should be available at all times'. Indicate	
		1	on the labelling: —	'It is recommended
				that a veterinarian's opinion be sought
		-		before use.' 'Low level of protein' or
				'Restricted level of protein and selected protein
				sources', as appropriate.

Crude protein ≤ 317 g/kg	Cats		1.	The feed shall
complete				be
feed with				placed
a moisture				on
content of				the
12 % ^d				market
				as
				complete feed.
			2.	Protein
			۷.	quality
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				level
				of
				purines
				should
				be
				taken
				into
				account when
				selecting
				the
				protein
				source.
				Example
				of
				selected
				protein
				sources
				of high
				quality
				with
				low
				level
				of
				purines
				include
				eggs,
				casein,
				soy proteins,
				and
				maize
				gluten.
			3.	Indicate
				on
				the
				labelling

						4.	Indicate in the instruction for proper use: 'Water should be available at all	
17	Dissolution of struvite stones ^h	Urine undersaturati properties for struvite And/or Urine acidifying properties And Magnesium ≤ 1,8 g/kg complete feed with a moisture content of 12 % d	Dogs and	—	Phosphotus Calonerks Sodium Magnesium Potassium Chloride Sulfur	2.	The feed shall be placed on the market as complete feed. Indicate on the labelling	

		4.	Indicate in the instruction for proper use: 'Water should be available at all times.' Declaration of conformir supportinundersaturand/ or acidifying properties of the diet shall be made available to	on ty ng nrating g
			the	

							relevant competer authoritie upon request.	
18	Reduction of struvite stone recurrence ^h	Complete feed with urine undersaturation metastabilisi properties ^k for struvite And/or Diet with urine acidifying properties ^j And Magnesium ≤ 1,8 g/kg complete feed with a moisture content of 12 % ^d	ing	Calo Sodi Mag Pota	dium gnesium assium loride fur	2.	The feed shall be placed on the market as complete feed. Indicate on the labelling —	

						 4. 	Indicate in the instructions for proper use: 'Water should be available at all times.' Declaration of conformity supporting undersaturating or metastabilising and/ or acidifying properties of the diet shall be made available to the relevant competent authorities upon request.
19	Compensation for maldigestion	digestible	re d ude	di in sc in th tro if	ighhytially up gestibleweeks graddehifetime bunceshe case cludicigronic eipancreatic eatmansficiency	2.	The feed shall be placed on the market as complete feed. Indicate on

'Highly digestible feed' 'It is

that

recommended

veterinarian's opinion be sought before use.'

fe w a m le 12	omplete eed ith oisture evel 2 o'): rude rotein		the lab	elling: d fi fi si re tl a v o b s
fa ≥ 90 % Or — fi en fe (co fi > 44 g p kg or co fe w a m le 1.2 % C pr ≥ 80 %	bre- hhanced bed bre- the bre-			
≥ 80 %				

20	Reduction	Highly	Dogs and	_	Highly to 12	Indicate	
	of intestinal	digestible	cats		dig estéble s	on the	
	absorptive	diet:			ingredient	labelling	:
	disorders	Apparent			sources		'Highly
	415014415	digestibility			including		digestible
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		fib	re		Potassium		potassium'
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21	Reduction of acute intestinal absorptive disorders	≥ 1,8 %	dium assium	Pot Car	lilum7 days assium bohydrate rce(s)	2.	The feed shall be placed on the market as complem feed. Indicate on the labelling	

22	of lipid metabolism in the	feed with a moisture	Dogs and cats	— Cru fat	ideitially up to 2 months	1.	In case of solid feed, the recommer range of electroly should be calculate on the basis of a normal daily voluntary intake of water. The feed shall be placed on the market as complete feed. Indicate on the labelling	tes d
							labelling	: 'It is
]	ı l					15

								recommended that a veterinarian's opinion be sought before use or before extending the period of use.' 'Low level of fat'
23	Support of liver function in the case of chronic liver insufficiency	Moderate level of protein: Crude protein ≤ 279 g/kg complete feed with a moisture content of 12 % for dogs Crude protein ≤ 370 g/kg complete feed with a moisture content of 12 % for cats And Selected protein sources And Recommend dietary protein digestibility ≥ 85 %	Dogs and cats		(s)months r	 2. 	The feed shall be placed on the market as complete feed. Examples of selected protein sources based on high digestibil dairy proteins (whey, casein, milk, cottage cheese), other animal based proteins (egg,	S

				 4. 	_	ns
Low level of protein but of high quality and highly digestible carbohydrate	Equines	_	Prothitially and up to six fibremonths sources Highly digestible carbohydrates including their treatment,	1.	Indicate on the labelling:	

				if appropriate Methionine Choline Content of n-3 fatty acids (if added)	2.	opinion be sought before use or before extending the period of use.' Guidance should be provided on the manner in which the feed should be fed including many small meals per day.
24	Support of heart function in the case of chronic cardiac insufficiency	Restricted level of sodium: Sodium ≤ 2,6 g per kg complete feed with a moisture content of 12 % d	Dogs and cats	Magnetially up Potassiumonths Sodium	2.	The feed shall be placed on the market as complete feed. Indicate on the labelling: 'It is recommended that advice

						from a veterinarian be sought before use and before extending the period of use.'
25	Reduction of excessive body weight	Metabolizab Energy < 3060 kcal/kg complete feed with moisture content of 12 %° Or Metabolizab Energy < 560 kcal/kg complete feed with moisture content of 85 %° Metabolizab Energy < 3190 kcal per kg complete feed with moisture content of 12 %° Or Metabolizab Energy < 3190 kcal per kg complete feed with moisture content of 12 %° Or Metabolizab Energy < 580 kcal per kg complete feed with moisture content of 12 %° Or	le l C ats	etgytil utærget body weight is achieved and after if required to maintain target bodyweight	 2. 	The feed shall be placed on the market as complete feed. To ensure that minimum requirements are met, the nutrient levels of a diet for reduction of excessive bodyweight should be increased accordingly to compensate for the restricted

		i l	1	I				daily	
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26	Support	Linoleic	Dogs and		Lind	Sheiteally up	Indicate		
20			cats	 I	acid	to 2 months	on the		
		g per kg	Cais		Sum		labelling:		
		and sum of			of	1		'It	
		eicosapentaei	noic			sapentaenoic		is	
1	deliliatesis	Cicosapenias	noic		CIC _P .	superiment		15	

	and excessive loss of hair	acid and docosahexae acid ≥ 2,9 g per kg of complete feed with a moisture content of 12 % ^d Linoleic acid ≥ 18,5 g per kg and sum of eicosapentae acid and docosahexae acid ≥ 0,39 g per kg of complete feed with a moisture content of 12 % ^d Linoleic acid ≥ 18,5 g per kg of complete feed with a moisture content of 12 % ^d Linoleic acid ≥ 18,5 g per kg and sum of eicosapentae acid and docosahexae acid ≥ 0,09 g per kg of complete feed with a moisture content of 12 % ^d	Dogs noic Cats		acid and doc acid	osahexaenoic	recommended that a veterinarian's opinion be sought before use.' 'High level of linoleic acid (LA) and of sum of eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA)'
27	Support of the metabolism of joints in the case of osteoarthritis	Total omega-3 fatty acids ≥ 29 g per kg and eicosapentae acid ≥ 3,3 g per kg complete feed with a moisture content of 12 % ^d And	Dogs	_	fatt acid (tot Eic acid (tot	al) osapentaenoid l al) amin	'It is recommended that advice from a veterinarian be sought before

		Adequate levels of vitamin E					use and before extending the period of use.'
		Total omega-3 fatty acids ≥ 10,6 g per kg complete feed with a moisture content of 12 % and docosahexae acid ≥ 2,5 g per kg complete feed with a moisture content of 12 % And Increased levels of methionine and manganese Adequate levels of vitamin E.	cats	fa ad ad	mega-3 itty cids otal) ocosahexaenoi cid otal) Iethionine otal) Ianganese otal) itamin otal)	c	
28	Reduction of copper in the liver	Restricted level of copper: copper ≤ 8,8 mg per kg complete feed with a moisture content of 12 % ^d	Dogs	Copper (total)	Initially up to 6 months	2.	The feed shall be placed on the market as complete feed. Indicate on the labelling: — 'It is

						recommended that advice from a veterinarian be sought before use and before extending the period of use.'
 Reduction of iodine levels in feed in case of hyperthyroid	Restricted level of iodine: iodine ≤ 0,26 mg ipnr kg complete feed with a moisture content of 12 % d	Cats	Iodine (total)	Initially up to 3 months	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

30	Support in stressful situations, which will lead to the reduction of associated behaviour	1-3 g trypsin- hydrolysed bovine casein per kg complete feed with a moisture content of 12 % ^d	Dogs	Trypsin-hydrolysed bovine casein	Initially up to 2 months	2.	The feed shall be placed on the market as complete feed. Indicate on the labelling.	
50	Support the preparation for oestrus and reproduction	leve of sel and a min correct of vita E per kg correct of see with a	enium d nimum ntent amin mplete d	Names and total amounts of each added trace element and vitamin	2 we be the end of genun the new section of the sec	station til ext station nfirmed. ws:	Application in the form of bolus is allowed. A bolus may contain up to 20 % iron in	on

content of 12 % 6 for pigs of 50 mg, rabbits of for dogs, cats, mink of sof sof sof sof sof sof sof sof sof	1		.l• a	
12	content		until	an
Second content content of content content of content of content content of content content of content content of content content of content content of content content of content content of content con			3	inert,
for pigs and in 7 order days to before increase until its of 3 density. days. The mating. instructions for dogs, cats, mink of 88 mg, a minimum content of vitamin before of animal and day for ovines of 100 mg, cattle of 300 mg, cattle of 300 mg, cattle of 100 mg, cattle of 100 mg, cattle of 100 mg, cattle of 1100 mg	12		days	non-
for pigs of 50 mg, and in 7 order days to before increase until its of 3 density. days. The mating instructions for dogs, cats, mink for of the the the s88 mg; a last feed part shall of ensure minimum content of vitamin E per animal and day for ovines of for ovines of 100 mg, cattle of 300 mg, cattle of 100 mg, cattl	%			bioavailable
pigs of	for			form.
of 50 mg, rabbits of 35 mg, and specification for dogs, cats, mink of 68 mg; a minimum content of vitamin and and day for ovines of 100 mg, cattle of 300 mg, cattle of 300 mg, cattle of 7 mg of vitamins A and A and/o or Males: confer of the situations in minimum of vitamins A A and/or or mg, cattle of for or mg, cattle of vitamins A A and/or or mg, cattle of for or mg, cattle of for or mg, cattle of for mg.				
rabbits of of 35 mg, rabbits of 35 mg, for dogs, cats, mink of of 88 mg; a a of minimum content of vitamin E per animal and day for ovines of 100 mg, cattle of 300 mg, cattle of a a a a a a a				
rabbits of of 35 mg, for dogs, cats, mink of 88 mg; a minimum content of vitamin E E per animal and day for ovines of of 300 mg, catlle of 300 mg, horses of 1 1 1 100 mg, horses of 1 1 1 100 mg, horses of 1 1 1 100 mg, horses of 1 1 1 100 mg, horses of 1 1 1 100 mg 0 reproductive Indicate activity. on the labelling of of of the feed guidance on the feed guidance on on the situations in which the use of of vitamins A A feed is appropriate.				
rabbits of 35 density. 3 density. 3 day\$\mathbb{Q}\$. The making. instructions for dogs, cats, mink of 88 last feed part shall of ensure gestation that until the respective next legal gestation maximum is contents animal and day for ovines of 100 mg, cattle of 3000 mg, cattle of 100 mg, horses of 1 l 100 mg Or High level(s) of vitamins A and/or is appropriate.				
of 35 mg, for dogs, cats, mink of sall as feed part shall of ensure gestation that until the respective next legal gestation maximum is content of and day day day day day day day day day da				
day\$. The mating. instructions Other for for female proper mammals: use from for the the last feed part shall of ensure gestation that until the respective next legal gestation maximum is contents of vitamin end day for ovines of loo mg, cattle of loo mg, the labelling of the labelling of the labelling of situations in which the level(s) of vitamins A and/or loo mg, and/or loo				
for doss, cats, mink from for the the the last feed part shall of ensure gestation that until the respective next legal gestation maximum is content of vitamin E per animal and day for ovines of 100 mg, cattle of 300 mg, cattle of 100 mg, cattle				
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and/ or a minimum content of beta- carotene of 300 mg per animal and day. The complementary feed may contain selenium, vitamin A and D in a concentration higher than 100 times the relevant fixed maximum content in complete feed.		
- Higherds level(s) of vitamin A and/ or vitamin D Or - High level(s) of selenium and/ or zinc and/ or a	Names and total amounts of each added trace element and vitamin	For females: during oestrus For males: during periods of reproductive activity

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		fee wit a	nplete d				
			tent				
		contain selenium, zinc, vitamin A and D in a concentration higher than 100 times	n				
		the relevant fixed maximum content in complete feed.					
51	Support the regeneration of hooves, trotters and skin	High level of zinc. The complements feed may contain zinc in a concentration higher than 100 times the relevant fixed maximum content in complete feed.		(tot Me (tot Bio (if	dUp to 8 cat)eeks thionine cal) tiin	1.	The instructions for proper use for the feed shall ensure that the legal maximum contents of zinc

						2.	for complete feed are respected. Application in the form of bolus is allowed for ruminants. A bolus may contain up to 20 % iron in an inert, non-bioavailable form, in order to increase its density.
52	Support for nutritional imbalances in dietary transition	0,1 mg kg cor fee wit a mo	/ nplete d	Name and total amount of the nutritional additives, if appropriate	2 to 15 days	1.	Application in the form of bolus is allowed for ruminants and pigs. A bolus may contain

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feed may		
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copper,		
vitamin A		
and vitamin		
D in a		
concentration		
higher than		
100 times		
the relevant		
fixed		
maximum		
content in		
complete		
feed.		
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53	Support	Minimur		Name	Up to 4	1.	The
	weaning	supply v	ia	and total	weeks		instructions
		the dieter	tic	amount	around		for
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			%				the
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		_	Copper:				in
			2				which
			mg/				the
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			and				
			5				
			mg/				
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	for
	lambs,
	kids
	and
	piglets.
The	P15/200.
complen	nentary
feed may	7
1000 1110.	7

		contain selenium, zinc, copper, iodine, manganese, vitamin A and vitamin D in a concentratio higher than 100 times the relevant fixed maximum content in complete feed.	n			
54	Support the regeneration of the skin and appendages	sup of zin con via die fee con to 20 mg kg con fee with a mo con of 12 % And Higher of con and or iod and or	mpounds etetic ed responding mplete ed th histure ntent gh el	Name and total amount of the nutritional additives, if appropriate	Up 1. to 8 weeks Complement feed for ruminants containing biotin: Up to 6 months	The instructions for proper tarse for the feed shall ensure that the respective legal maximum contents for complete feed are respected. Indicate on the labelling of the feed guidance on the situations in which

		vitamin B6 and/ or vitamin E and/or vitamin A and/or methionine and/or cystine and or minimum supply of 0,4 mg biotin/kg complete feed with a moisture content of 12 % for ruminants. The complement feed may contain zinc, copper, iodine, selenium and vitamin A in a concentrati higher than 100 times the relevant fixed maximum content in complete feed.	ntary			the use of the feed is appropriate.
55	Stabilisation of water and electrolyte balance to support the physiologica digestion	— Pesson so pess	ase	Sodiluto 7 days Potassium Chlorides Carbohydrate source(s) Bicarbonates and/ or citrates (if added)	1.	Recommended range of electrolytes per litre potion ready prepared for feeding: Sodium: 1.7

minimum 60 mmol per litre potion ready prepared for feeding — Easily digestible carbohydrates	g -3.5 g Potassium: 0.4 g2 g Chlorides: 1 g2.8 g 2. In case of solid feed, the recommended range of electrolytes should be calculated on the basis of a normal daily voluntary intake of water. 3. Indicate on the labelling: 'In case of risk of, during periods of,
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- 1					
					recovery
					from
					digestive disturbance
					disturbance
					(diarrhoea).'
					'It
					is
					recommended
					that
					advice
					from
					a
					veterinarian
					be
					sought
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					before
					extending
					the period
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				proper use: —	recommended intake of the ready stirred potion and of milk, if appropriate. In case of bicarbonates and/ or citrates

							40 mmol per litre potion ready prepared for feeding of ruminants: 'Simultaneous feeding of milk should be avoided in animals with abomasum'
56	Reduction of the risk of tetany (hypomagnes	High level of magnesium, saasily) available carbohydrate moderate level of protein and low level of potassium	Ruminants	 Starðito 10 Sugavseks (totaljuring Magnæsindsnof Sodfast grass Potassinvith	1.	Application in the form of bolus is allowed. A bolus may contain up to 20 % iron in an inert, non-bioavaila form, in order to increase its density.	

						3.	In the instructions for proper use guidance shall be provided on the balance of the daily ration, with regard to the inclusion of fibre and easily available energy sources. In the case of feed for ovines indicate on the labelling: 'Especially for lactating ewes.'
57	Reduction of the risk of acidosis	Low level of easily fermentable carbohydrate and high buffering capacity	Ruminants	Sυ	aruh to 2 ganonths ^q tal)	1.	Application in the form of bolus is allowed.

with regard to the inclusion of fibre and easily fermentable carbohydrate sources. 3. In				2.	A bolus may contain up to 20 % iron in an inert, non-bioavailable form, in order to increase its density. In the instructions for proper use guidance shall be provided on the balance of the daily ration
density. In the instructions for proper use guidance shall be provided on the balance of the daily ration, with regard to the inclusion of fibre and easily fermentable carbohydrate sources. 3. In					to increase
2. In the instructions for proper use guidance shall be provided on the balance of the daily ration, with regard to the inclusion of fibre and easily fermentable carbohydrate sources. 3. In					
instructions for proper use guidance shall be provided on the balance of the daily ration, with regard to the inclusion of fibre and easily fermentable carbohydrate sources. 3. In				2.	In
for proper use guidance shall be provided on the balance of the daily ration, with regard to the inclusion of fibre and easily fermentable carbohydrate sources. 3. In					
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						4.	of feed for dairy cows indicate on the labelling: 'Especially for high yielding cows.' In the case of feed for ruminants for fattening indicate on the labelling: 'Especially for intensively fedr.'
58	Reduction of the risk of urinary calculi	Low level of phosphorus, magnesium, and urine acidifying properties	Ruminants	— Ph — So — Ma — Po — Ch — Su — Ur aci	dilimto 6 ospetatisis dium gnesium assium lorides phur ine difying estances	 2. 	Indicate on the labelling: 'Especially for intensively fed young animals.' Indicate in the instructions for proper use: 'Water should be available

							at all times.'
g an w el an	upply of razing nimals with trace lements nd/or itamins	And/or — Vita pro and che wel defi sub hav sim	emically ll- ined estances ring hilar ects.	and tot amm of each add tra ele vit pro and che we det sul have sin eff — Da rel rat for each tra ele and or vit if a book is use — Ma per of con rel of the tra ele or	ch ded ce ement, amin, ovitamin demically ell- fined estance ving milar ects will ease ects ement d/ amin lus ed aximum riod entinuously ease ects ement extended ease ects ement extended ease ects ement extended ease ects ement extended ease ects ement extended ease ects ement extended ease ects ement extended extend	2.	Application in the form of bolus is allowed. A bolus may contain up to 20 % iron in an inert, non- bioavailable form, in order to increase its density. Indicate on the labelling of the feed: 'Simultaneous supplementati of additives with a maximum content from other sources to

			is use	ed		incorpor in a bolus, if applicable shall be avoided. Before using, it is recomm to have advice from a veterination concernit (a)	le, ended rian
60	Reduction of the risk of milk fever and subclinical hypocalcaem	aciovia ria fee for par nut	 — Ph — Ma — So — Po — Ch 	ldinom 3 osphuksus agnetsium dianhving tassitilm localdeng lphur	Indicate in the instructions for proper use: 'Stop feeding after calving'		

100 mEq/ kg dry matter Objective: 0 < DCAD's (mEq/ kg dry matter) < 100 Or			
Zeolite (sodium aluminium silicate): 250 – 500 g/day	Sodium aluminium silicate	From 3 weeks before calving until calving	Indicate in the instructions for proper use: — 'The amount of feed shall be restricted to ensure that a daily intake of 500 g sodium aluminiu silicate per animal is not exceeded — The duration of use shall be

			_	to a maximum of 2 weeks. 'Stop feeding after calving'
Or Supply of rumen protected feed materials rich in phytic acid (> 6 %) and having a calcium content < 0,2 %, to achieve a minimum of 28 g and a maximum of 32 g available calcium per cow per day. Or	— Са	dinom 4 weeks before calving until calving	Indicate in the instruction for properties: 'Stop feeding after calving'	
High level of calcium in the form of highly available sources of calcium: calcium chloride and/or calcium sulfate and/or dicalcium phosphate and/or calcium carbonate and/or	— Са	aldinorm first algums of uncerturition to two days Subsequent to parturition	1.	Application in the form of bolus is allowed. A bolus may contain up to 20 % iron in an

calcium propionate and/or calcium formate. and/or 'any other calcium source having a similar effect' Calcium provided by one or a combination of these sources with a minimum of 50 g per cow per day Or			2.	inert, non- bioavailable form, in order to increase its density. Indicate in the instructions for proper use the number of applications and the time before and after calving. Indicate on the labelling: 'It is recommended that a nutritional expert's opinion be sought before
Calcium pidolate in a minimum of 5,5 g per cow per day Or	— Cal	dinom first cingms of qhateurition to two days subsequent to parturition	1.	Application in the form of bolus is allowed.

				2.	A bolus may contain up to 20 % iron in an inert, non-bioavailable form, in order to increase its density. Indicate on the labelling: 'It is recommended that a nutritional expert's opinion be sought before use'.
Waxy-leaf nightshade meal allowing a daily release of 38 – 46 µg 1,25 dihydroxych glycoside per day	olecalciferol-	le ni m C of le of le le ni m le le le le le le le	raxiyrom two afdays before ghtahaidig ealor first onsignts of parturition 25 to 10 days hydrosexpholted yctoside ruparturition ore agnesium rude t arch	1. alciferol-	Application in the form of bolus is allowed. A bolus may contain up to 20

				D3 (to as	tamin (tal) olecalciferol	2.	% iron in an inert, non-bioavailable form, in order to increase its density. Indicate on the labelling: 'It is recommended that a nutritional expert's opinion be sought before use'.
61	Reduction of the risk of ketosis ^t	sup of pro dio or pro	pylene col:) ry vs	dicipal dicipa	placeweeh lithree weeks before deathd six priventies after calving for dairy cows mBetween six weeks dibenfore and three cincents after typarturition for ewes deathd goats	1.	Application in the form of bolus is allowed. A bolus may contain up to 20 % iron in an inert, non-bioavailable

I	Mihimum	1		form,
	supply			in
	of			order
	propionates			to
	(calcium			increase
	or			its
	sodium			density.
	salts):		2.	Indicate
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	day			labelling:
	for			'During
	dairy			the
	cows			supply
	22			of
	g/			calcium
	day			or
	for			sodium
	ewes			propionates
	or			at
	goats			the
Or				end
_	Minimum			of
	combined			gestation,
	supply			an
	of			evaluation
	propane-1,2-			of
	diol			the
	and			mineral
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		dicion should be	opane-1,2- opionates es ats ch tt opionates pane-1,2			
62	Reduction of stress reactions	— Hi lev ma And/or — Hi dig	g P igs	— High dig ing income the tree if app — Co of n-3 fat aci (if	atment propriate ntent ty ds	Guidance shall be provided on the situation in which the use of this feed is appropriate.
63	Reduction of the risk of constipation	Ingredients stimulating intestinal passage	Sows	Ingredients stimulating intestinal passage	10 to 14 days before and 10 to 14 days after farrowing	

	T	r	T	1		
64	Compensation for insufficient iron availability after birth	of iron compounds authorised under the functional group 'compounds of trace elements' of the category 'nutritional additives' as referred to in Annex I to Regulation (EC) No 1831/2003. The complement feed may contain iron in a concentration higher than 100 times the relevant fixed maximum content in complete feed.	ary	Iron (total)	After birth up to 3 weeks	The instructions for proper use shall ensure that the legal maximum contents of iron for complete feed are respected.
65	Compensation for malabsorptic	of saturated	Poultry excluding geese and pigeons	C S S f a a i i T t t t f a T T T T T T T T T	Perdontage of the first 2 aturated after attypatching acids n elation o otal atty acids Vitamin A total) Vitamin O total)	

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66	Reduction of the risk of fatty liver syndrome	Low energy and high proportion of metabolisabl energy from lipids with high level of polyunsatura fatty acids		Vitamin E (total) Vitamin K (total) Enetgy to 12 valueveeks (calculated according to EC method) Percentage of metabolisable energy from lipids Content of polyunsaturated fatty acids	
67	Support the preparation for and recovery from sport effort	High level of selenium and a minimum content of 50 mg vitamin E per kg complete feed with moisture content of 12 %. The complement feed may contain compounds of selenium in a concentration higher than 100 times the relevant fixed maximum content in		Vitablipinto 8 E weeks (totall) fore sport Selectifiant — Up (total) 4 weeks after sport effort	The instructions for proper use for the feed shall ensure that the legal maximum contents of selenium for complete feed are respected.

		complete feed.					
68	Compensation of electrolyte loss in the cases of heavy sweating	contain sodium chloride and should contain potassium chloride. Low levels of Magnesium, Calcium and Phosphorus The inclusion of other electrolyte salts is optional.	Equines	— Ch — Po — Ca — Ma	dûne to Ilohidesdays tæstianheavy Isiwnating. agnesium osphorus	 2. 3. 	Guidance shall be provided on the situations in which the use of the feed is appropriate. The instructions for proper use must give administration guidelines based on the duration and intensity of exercise performed relevant to the formulation and presentation of the feed. Indicate on the labelling: — 'Water should be

							available
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							all
							times.'
							In
							the
							case
							of
							41
							the
							administration
							of
							electrolytes
							not
							mixed
							with
							water
							(e.g.
							in
							feed
							or
							in
							syringe
							format):
							'Water
							must
							be
							available
							for
							at
							least
							20
							minutes
							or
							preferably
							for
							1
							hour
							post
							administration
					4.	Furtherm	
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						must	
						be	
						given	
						to	
						monitor	
						subseque	nt
						drinking,	
						if	
						insufficie	ent
						water	
						intake	
						is	
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						5.	observed veterinary advice should be sought. Guidance may optionally be given regarding the quantity of water (in litres) to be provided alongside in feed or syringed electrolytes.
69	Support of energy metabolism and of the muscle function in the case of rhabdomyolo	Starch and sugar not more than 20 % of available energy. Crude fat smore than 20 % of available energy Minimum of 350 IU Vitamin E/kg complete feed with a moisture content of 12 %	Equines	— Su — Ci fa — Vi E	arbhitially for garminimum ude 3 months tamin	2.	Guidance shall be provided on the situations in which the use of this feed is appropriate. The instructions for proper use shall contain guidance on

						3.	the balance of the daily ration and the appropria daily intake. Indicate on the labelling: 'It is recomme that a veterinari opinion be sought before use.'	nded
70	Compensation for chronic digestive disorders of large intestine	con to pro <pre> 1 g/ kg BW me (< 0,5 g/ kg BW me if dia pre Cer gra pro via a hyo </pre>	al // al, rrhoea sent) real ins cessed	— Crı	rblong term Ide until resolution of the issue	1.	Guidance shall be provided —	on the precise situations in which the use of the feed is appropriate, in particular whether the product is for use in

		micexpor flat to important star digexpor star digexpor solve war solve war solve war solve war solve war solve digexpor solve	rusion, cronisation, cansion king, crove all estinal rch estion ditional oply ter uble amins lequate herals/ctrolytes els ditional oply rrhoea			2.	The instruction for proper use shall refer, depending on the oil content, to the potential gradual use and suggest a monitoring for diarrhoea Indicate on the labelling the processing used for the cereal grains.	ng a.
71	Compensation for chronic insufficiency of small intestine function	dig fibi — Hig qua		dig fee ma	ghlyng term estiblitil dresolution terfialse issue luding	1.	Guidance shall be provided on	

		and lyss > 4,3 % of cru pro Tot sug and start to pro a ma of 0,5 g/ kg BW me — Cer gra pro via a hyo trea suc as ext mid exp or flal to imp pre cae dig	de tein al gar l rch vide ximum // al real ins cessed drothermal atment, h rusion, cronisation, cansion king, crove cal estion	if a a T si a a si P si	ppropriate. Total ugar nd tarch trotein ources	2.	The instruction for proper use shall refer, depending on the oil content, to the potential gradual use and suggest a monitoring for diarrhoeau.	ng
72	Stabilisation of the physiologica digestion	additives	Animal species for which the gut flora stabiliser or micro- organism is authorised	Name and added amount of the gut flora stabiliser or micro- organism	Up to 4 weeks	1.	Indicate on the labelling 'In case of risk of, during	:

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(EC) No 1831/2003 or, pending the re- authorisation procedure as referred to in Article of, of, of, of, of, of, of, of, of, of	
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1831/2003, the feed feed	d
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is res	pected.

- a For the control of the quantitative indications, the tolerances as established in Annex IV of Regulation (EC) No 767/2009 apply.
- b These labelling declarations apply in addition to the general labelling requirements laid down in Regulation (EC) No 767/2009
- c If appropriate the manufacturer may also recommend use for temporary renal insufficiency.
- d based on a diet with a dry matter energy density of 4000 kcal Metabolisable Energy/kg calculated using the equation described in the FEDIAF Nutritional Guidelines (http://www.fediaf.org/self-regulation/nutrition.html). The values shall be adapted if the energy density deviates from the 4000 kcal Metabolisable Energy/kg.
- e If the feed is recommended for temporary renal insufficiency the recommended period for use shall be two to four weeks.
- f In the case of feed for a particular intolerance, reference to the specific intolerance can replace 'ingredient and nutrient'
- **g** For cats a reference to 'Feline hepatic lipidosis' may be added
- h For cats, 'feline lower urinary tract disease' or 'feline urological syndrome FUS' may be added.
- Undersaturating properties: urine associated with crystal and stone dissolution properties and/or properties of prevention of crystal precipitation and growth.
- **j** Urine pH \leq 6,5.
- **k** Metastabilising properties: urine associated with properties of prevention of crystal precipitation.

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- I 'exocrine pancreatic insufficiency' may be added.
- m The minimum recommendations according to the FEDIAF Nutritional Guidelines (http://www.fediaf.org/self-regulation/nutrition.html) for all essential fatty acids shall be met in the daily ration.
- n based on a diet with a dry matter energy density of 3500 kcal Metabolisable Energy/kg calculated using the equation described in the FEDIAF Nutritional Guidelines (http://www.fediaf.org/self-regulation/nutrition.html). The values shall be adapted if the energy density deviates from the 3500 kcal Metabolisable Energy/kg.
- Metabolisable Energy/kg calculated using the equation described in the FEDIAF (2019) Nutritional Guidelines for Complete and Complementary Pet Food for Cats and Dogs.
- p FEDIAF (2019) Nutritional Guidelines for Complete and Complementary Pet Food for Cats and Dogs.
- q In the case of feed for dairy cows: 'maximum two months from the start of lactation'.
- r Indicate the category of ruminants concerned.
- s DCAD (mEq/kg dry matter) = (Na + K) (Cl + S).
- t The term 'ketosis' may be replaced by 'acetonaemia' and the person responsible for the labelling may also recommend the use for ketosis recuperation.
- $\begin{tabular}{ll} \textbf{u} & Calculated by the Strong Ion Difference method (SID-Value): SID is the difference between the sums of concentrations of the strong cations and strong anions; [SID] = [mmol Na^+/l] + [mmol K^+/l] + [mmol Ca^{++}/l] + [mmol Mg^{++}/l] [mmol Cl/l] [mmol Other Strong Anions/l].$

- (1) Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition (OJ L 268, 18.10.2003, p. 29).
- (2) Directive 2004/48/EC of the European Parliament and of the Council of 29 April 2004 on the enforcement of intellectual property rights (OJ L 157, 30.4.2004, p. 45).

Changes to legislation:

There are outstanding changes not yet made to Commission Regulation (EU) 2020/354. Any changes that have already been made to the legislation appear in the content and are referenced with annotations.

View outstanding changes

Changes and effects yet to be applied to the whole legislation item and associated provisions

Signature words omitted by virtue of S.I. 2019/654, reg. 148 (as inserted) by S.I. 2020/1504 reg. 12(23)