Commission Directive 2008/38/EC of 5 March 2008 establishing a list of intended uses of animal feedingstuffs for particular nutritional purposes (Text with EEA relevance) (Codified version) (repealed)

COMMISSION DIRECTIVE 2008/38/EC

of 5 March 2008

establishing a list of intended uses of animal feedingstuffs for particular nutritional purposes

(Text with EEA relevance)

(Codified version) (repealed)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 93/74/EEC of 13 September 1993 on feedingstuffs intended for particular nutritional purposes⁽¹⁾, and in particular Article 6(a) thereof,

Whereas:

- (1) Commission Directive 94/39/EC of 25 July 1994 establishing a list of intended uses of animal feedingstuffs for particular nutritional purposes⁽²⁾ has been substantially amended several times⁽³⁾. In the interests of clarity and rationality the said Directive should be codified.
- (2) Directive 93/74/EEC provides for the establishment of a positive list of the intended uses of animal feedingstuffs for particular nutritional purposes. That list must indicate the precise use, that is to say, the particular nutritional purpose, the essential nutritional characteristics, the labelling declarations and where appropriate the special labelling requirements.
- (3) Certain nutritional purposes cannot be included at present in the list of intended uses due to the absence of Community methods of control for the energy value in pet foods and for dietary fibre in feedingstuffs. This list must be completed as soon as these methods have been adopted.
- (4) The established list may be modified, where appropriate, following developments in scientific and technical knowledge.
- (5) The measures provided for in this Directive are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health.
- (6) This Directive should be without prejudice to the obligations of the Member States relating to the time-limits for transposition into national law of the Directives set out in Annex II, Part B,

HAS ADOPTED THIS DIRECTIVE:

Article 1

Member States shall require that feedingstuffs intended for particular nutritional purposes within the meaning of Directive 93/74/EEC shall be marketed only if their intended uses are included in Part B of Annex I to this Directive and if they fulfil the other provisions laid down in that Part of Annex I.

Furthermore, the Member States shall ensure that the provisions under 'General provisions' of Part A of Annex I are complied with.

Article 2

Directive 94/39/EC, as amended by the Directives listed in Annex II, Part A, is repealed, without prejudice to the obligations of the Member States relating to the time-limits for transposition into national law of the Directives set out in Annex II, Part B.

References to the repealed Directive shall be construed as references to this Directive and shall be read in accordance with the correlation table in Annex III.

Article 3

This Directive shall enter into force on 31 July 2008.

Article 4

This Directive is addressed to the Member States.

ANNEX I

PART A

General provisions

- 1. Where there is more than one group of nutritional characteristics indicated in column 2 of Part B, denoted by 'and/or', for the same nutritional purpose, the manufacturer has the option to use either or both groups of essential characteristics, in order to achieve the nutritional purpose defined in column 1. For each option the corresponding labelling declarations are given opposite in column 4.
- 2. Where a group of additives is mentioned in column 2 or column 4 of Part B the additive(s) used must be authorised in Regulation (EC) No 1831/2003 of the European Parliament and of the Council⁽⁴⁾ as corresponding to the specified essential characteristic.
- 3. Where the source(s) of ingredients or of analytical constituents is (are) required in column 4 of Part B, the manufacturer must make a precise declaration (e.g. specific name of the ingredient(s), animal species or part of the animal) allowing the evaluation of conformity of the feedingstuff with the corresponding essential nutritional characteristics.
- 4. Where the declaration of a substance, also authorised as an additive, is required in column 4 of Part B and is accompanied by the expression 'total' the declared content must refer to, as appropriate, the quantity naturally present where none is added or, by derogation from Council Directive 70/524/EEC⁽⁵⁾, the total quantity of the substance naturally present and the amount added as an additive.
- 5. The declarations required in column 4 of Part B with the reference 'if added' are compulsory where the ingredient or the additive has been incorporated or increased specifically to enable the achievement of the particular nutritional purpose.
- 6. The declarations to be given in accordance with column 4 of Part B concerning analytical constituents and additives must be quantitative.
- 7. 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.
- 8. Where a feedingstuff is intended to meet more than one particular nutritional purpose, it must comply with the corresponding entries in Part B.
- 9. In the case of complementary feedingstuffs intended for particular nutritional purposes guidance on the balance of the daily ration must be provided in the instructions for use contained on the label.
- [^{F1}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 by forced feeding, the label of the feed shall, if applicable, mention the maximum period of continuously release of the bolus and the daily release rate for each additive for which a maximum content in complete feed is fixed. At the request of the competent authority the feed business operator which is placing a bolus on the market shall provide proof that the daily available 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 (slow release effect). It is recommended that feed in form of bolus is administered by a veterinarian or any other competent person.]

Textual Amendments

F1 Inserted by Commission Regulation (EU) No 5/2014 of 6 January 2014 amending Directive 2008/38/ EC establishing a list of intended uses of animal feedingstuffs for particular nutritional purposes (Text with EEA relevance).

PART B

List of intended uses

Particular nutritional purpose	Essential nutritional characteristic	Species or category of sanimals	Labelling declarations	Recommende length of time	edOther provisio	ons
(1)	(2)	(3)	(4)	(5)	(6)	
[^{F2} Support of renal function in case of chronic renal insufficiency ^a	High quality proteins and restricted levels of phosphorus maximum 5 g/kg complete pet food with a moisture content of 12 % and crude protein maximum 220 g/kg complete pet food with a moisture content of 12 % or	Dogs	sourc Calci	phorus sium im ent tial		The feed shall be placed on the market as complete feed. Recommended digestibility of proteins: minimum 85 %. Indicate on the labelling: 'It is recommende that advice from a veterinarian be sought before

			use and before extending the period of use.' Indicate in the instructions for use: 'Water should be available at all times.'
Reduced phosphorus absorption by means of incorporation of Lanthanum carbonate octahydrate	Adult dogs	Proteilinitially up to source(smonths ^b Calcium Phosphorus Potassium Sodium Content of essential fatty acids (if added) Lanthanum carbonate octahydrate	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 use: 'Water should be

				available at all times.'
High quality proteins and restricted levels of phosphorus maximum 6,2 g/kg complete pet food with a moisture content of 12 % and crude protein maximum 320 g/kg complete pet food with a moisture content of 12 % or	Cats		norus um n it al	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 of use.' Indicate in the instructions for use: 'Water should

	Reduced	Adult cats	 Proteininitially up to	be available at all times.' — Indicate
	phosphorus absorption by means of incorporation of Lanthanum carbonate octahydrate		source(s)nonths ^b Calcium Phosphorus Potassium Sodium Content of essential fatty acids (if added) Lanthanum carbonate octahydrate	 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 use: 'Water should be available at all times.']
Dissolution of struvite stones ^e	low level of	fying rties, esium, cted	Proteif to 12 weeks source(s) Calcium Phosphorus Sodium Magnesium Potassium Chlorides Sulphur Urine acidifying substances	Indicate in the instructions for use: Water should be available at all times. Indicate on the package, container or label:

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	prote but of high qualit — Urine acidit prope and low level of magn	y Cats fying		Sodiu	bhorus im iesium sium ides iur ie ying	It is recommended that a veterinarian's opinion be sought before use.
Reduction of struvite stone recurrence ^c	Urine acidifying properties and moderate level of magnesium	Dogs and cats		Phosp Sodiu	esium sium tides tur fying	Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use.
Reduction of urate stones formation	Low level of purines, low level of protein but of high quality	Dogs and cats	Protein source(s))	Up to 6 months but lifetime use in cases of irreversible disturbance of uric acid metabolism	Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use.
Reduction of oxalate stones formation	Low level of calcium, low level of vitamin D, and urine alkalising properties	Dogs and cats		Calci Sodiu Magr Potas Chlor Sulph Total vitam D	esium sium ides ur	Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use.

			-	Urine alkalising substances	
Reduction of cystine stones formation	Low level of protein, moderate level of sulphur amino acids and urine alkalising properties	Dogs and cats		Total Initially up to sulphur year amino acids Sodium Potassium Chlorides Sulphur Urine alkalising substances	Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.
Reduction of ingredient and nutrient intolerances ^d	— Selec prote sourc			Protein to 8 weeks: source(fs) igns of Conteintolerance of disappear essentials feed fatty can be used acids indefinitely (if added)	
	— Selec carbo sourc	hydrate		Carbohydrate source(s) Content of essential fatty acids (if added)	
Reduction of acute intestinal absorptive disorders	Increased level of electrolytes and highly digestible ingredients	Dogs and cats		Highly to 2 weeks digestible ingredients including their treatment if appropriate Sodium Potassium Source(s) of mucilaginous	Indicate on the package, container or label: — During periods of and recovery from acute diarrhoea.

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Compensation for maldigestion ^e	Highly digestible ingredients and low level of fat	Dogs and cats	Highly digestible ingredients including their treatment if appropriate	3 to 12 weeks, but lifetime in the case of chronic pancreatic insufficiency	Indicate on the package, container or label: It is recomment that a veterinaria opinion be sought before use	nded an's
[^{F2} Support of heart function in the case of chronic cardiac insufficiency	Level of sodium restricted to be lower than 2,6 g/ kg complete pet food with a moisture content of 12 %	Dogs and cats	— Magr — Potas — Sodiu	etsiintianlly up to sourmonths im	on the ma as cor fee Ind on the lab 'It rec tha adv fro a vet be sou bef use and bef ext	d all ced rket nplete d. licate elling: is ommended t vice m erinarian nght core ending

				of use.']
Regulation of glucose supply (<i>Diabetes</i> <i>mellitus</i>)	Low level of rapid glucose- releasing carbohydrates	Dogs and cats	Carbo hydratly up to source(s)nonths Treatment of carbohydrates if appropriate Starch Total sugar Fructose (if added) Content of essential fatty acids (if added) Source(s) of short and medium chain fatty acids (if added)	Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.
Support of liver function in the case of chronic liver insufficiency	High quality prote mode level of prote high level of essen fatty acids and high level of highl	in, rate in, tial	 Proteininitially up to source(s)nonths Content of essential fatty acids Highly digestible carbohydrates including their treatment if appropriate Sodium Total copper	Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Indicate in the instructions for use: Water should be

	— High qualit prote	hydrates Cats y in,		sourc Conte of		available at all times. Indicate on the package, container or label:
	mode level of prote: and high level of essen fatty acids	'n		essen fatty acids Sodiu Total coppe	ım er	It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Indicate in the instructions for use: Water should be available at all times.
Regulation of lipid metabolism in the case of hyperlipidaemi		Dogs and cats		of essen fatty acids Conte of n-3 fatty acids (if addec	ent 1)	Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.
[^{F2} Reduction of iodine levels in feed in case of hyperthyroidist	Restricted level of iodine: maximum n0,26 mg/kg complete pet food with a moisture content of 12 %	Cats	Total iod	ine	Initially up to 3 months	 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.']
[^{F2} Reduction of copper in the liver	Restricted level of copper: maximum 8,8 mg/kg complete pet food with a moisture content of 12 %	Dogs	Total copper	Initially up to 6 months	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 labelling the labelling.

_					period of use.']
Reduction of excessive body weight	Low energy density	Dogs and cats	Energy value	Until target body weight is achieved	In the instructions for use an appropriate daily intake must be recommended.
[^{F3} Nutritional restoration, convalescence ^f	High energy density, high concentrations of essential nutrients and highly digestible ingredients	Dogs and cats	diges ingre- inclue their treatr if	nent priate 3y ent	In the case of feed specially presented to be given via tubing, indicate on the labelling: 'Administration under veterinary supervision.'
[^{F2}	The complementary feed may contain <i>Enterococcus</i> <i>faecium</i> DSM 10663/ NCIMB 10415 in a concentration higher than 100 times the relevant fixed maximum content in complete feed.	Dogs	Enterococcus faecium DSM 10663/ NCIMB 10415 including added amount	10 to 15 days	 The instructions for use of the feed shall ensure that the legal maximum content of the gut flora stabiliser// micro-organism for

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Support of skin function in the case of dermatosis	High level of essential fatty acids	Dogs and cats	Content of essential fatty acids	Up to 2 months	complete feed is respected. Indicate on the labelling: 'It is recommended that advice from a veterinarian be sought before use and before extending the period of use.']] Indicate on the package, container or label:
and excessive loss of hair					It is recommended that a veterinarian's opinion be sought before use.
[^{F5} Support of the metabolism of joints in the case of osteoarthritis	Dogs: Minin dry matte conte of total omeg fatty acids 3,3 % and of eicoss acid	r nt a-3		s 1 nin 1 ga-3	It is recommended that a veterinary surgeon's opinion be sought before use or before extending the period of use.]

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Reduction of the risk of milk fever		Low level of calciu	Dairy cows	 Phos	uhto 4 weeks bofase csilving	Indicate in the instructions for use: Stop feeding after calving
	and/or	Low catior anion ratio		Phos Sodiu		Indicate in the instructions for use: Stop feeding after calving

or				
	High level of zeolite (synthetic sodium aluminium silicate)	Content of synthetic sodium aluminium silicate	The 2 weeks before calving	Indicate in the instructions for use: — The amount of feed shall be restricted to ensure that a daily intake of 500 g sodium aluminiur silicate per animal is not exceeded. — Stop feeding after calving
or				
	High level of calcium in the form of highly available calcium salts	Total calcium content, sources and respective quantity of calcium	Star at first signs of parturition to two days subsequent to parturition	Indicate on the package, container or label: — The instruction of use i.e. the number of application and the time before and

					after calving The text 'It is recomm that a nutritio expert's opinion be sought before use'	nended nal
Reduction of the risk of ketosis ^{gh}	Ingredients providing glucogenic energy sources	Dairy cows and ewes	 providant glucogen energyber sourceshe Propanye	e first 3 toks after mbing ⁱ or) l		
Reduction of the risk of tetany (hypomagnesa	High level of magnesium, easily envia)lable carbohydrates, moderate level of protein and low level of potassium	Ruminants	Starch3 t Total we sugarsper Magn fas Sodiugro Potassiun	eeks during priods of stig rass owth m	In the instructions for 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 feedingstuffs for ovines	

of the risk of acidosis acidosis acidosis acidosis	Low level of easily fermentable carbohydrates and high buffering capacity	Ruminants		hMaximum 2 months ^k s	indicate on the package, container or label: Especially for lactating ewes. In the instructions for use guidance shall be provided on the balance of the daily ration, with regard to the inclusion of fibre and easily fermentable carbohydrate sources. In the case of feedingstuffs for dairy cows indicate on the package, container or label: Especially for high yielding cows. In the case of feedingstuffs for ruminants for fattening indicate on
					for fattening indicate on the package, container or label: Especially for intensively fed. ¹
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						(2) The bolus contains x % inert iron in order to increase its	an st
Compensation	High level	Suckling	Total iron	After birth up	The	density, if applicable	e.
for insufficient iron availability after birth	of iron compounds authorised under the functional group	piglets and calves	content	to 3 weeks	instructions for use for the feed shall ensure that the legal maximum		

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IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

	'compounds of trace elements' of the category 'nutritional additives' as referred to in Annex I to Regulation (EC) No 1831/2003. The complementary feed may contain iron in a concentration higher than 100 times the relevant fixed maximum content in complete feed.					contents of iron for complete feed are respected.
Support the regeneration of hooves, trotters and skin	High level of zinc. The complementary feed may contain zinc in a concentration higher than 100 times the relevant fixed maximum content in complete feed.	Horses, ruminants and pigs	— zinc	Up to 8 weeks		The instructions of use for the feed shall ensure that the legal maximum contents of zinc for complete feed are respected.
Support the preparation for oestrus and reproduction	 High level of selen and a minir conte of vitam E per kg 	num nt	Names and total amounts of each added trace element and vitamin.		Cows 2 week befor the end of gestau until the next gestau	instructions s of e use for the feed tion shall ensure that the

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	comp feed with a mois conte of 12 % The complementar feed may contain selenium, zinc, vitamin A and D in a concentration higher than 100 times the relevant fixed maximum content in complete feed.	ture ent					
[^{F2} Stabilisation of water and electrolyte balance to support the physiological digestion	 elect sodiu potas and chlor Buffe capae minin 60 mmo per litre potio ready prepa for feedi — Easil diges 	ering city ^m : mum l n n red ng y	Potas Chlor Carbo sourc	ides bhydrate e(s) bonates es	_	Recomm range of electrolyt per litre potion ready prepared for feeding: Indicate on the labelling	tes Sodium: 1,7 g - 3,5 g Potassium: 0,4 g - 2,0 g Chlorides: 1 g - 2,8 g

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					(2)	In case of bicarbonates and/ or citrates are above 40 mmol per litre potion ready prepared for feeding: 'Simultaneous feeding of milk should be avoided in animals with abomasum']
Reduction of the risk of urinary calculi	Low level of phosphorus, magnesium, and urine acidifying properties	Ruminants		Calciulty to 6 hosplacets odium Aagnesium otassium chlorides ulphur Jrine cidifying ubstances	Indicate on the package, container or label: Especially for intensively fed young animals. Indicate in the instructions for use: Water should be available at all times.	
Reduction of stress reactions	— High level magn and/or	Pigs esium	N	1 to 7 days Aagnesium	Guidance shall be provided on the situation in which the use of	

	— Highl diges ingred		_	Highly digestible ingredients including their treatment if appropriate Content of n-3 fatty acids (if added)	this feed is appropriate.
[^{F3} Stabilisation of physiological digestion	Low buffering capacity, and highly digestible ingredients	Piglets		Highl 2 to 4 weeks digestible ingredients including their treatment if appropriate Buffering capacity Source(s) of astringent substances (if added) Source(s) of mucilaginous substances (if added)	Indicate on the labelling: 'In case of risk of, during periods of, or recovery from, digestive disturbance.'
	Highly digestible ingredients	Pigs		Highly digestible ingredients including their treatment if appropriate Source(s) of astringent substances (if added)	

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			ilaginous tances		
[^{F2}	Feed additives of the functional group 'Gut flora stabiliser' of the category 'zootechnical additives' as referred to in Annex I to Regulation (EC) No 1831/2003 or,pending the re- authorisation procedure as referred to in Article 10 of Regulation (EC) No 1831/2003, feed additives of the group 'micro- organisms'. The complementary feed may contain feed additives of the functional group of 'gut flora stabilisers/ micro- organisms' in a concentration higher than 100 times the relevant fixed maximum content in	Name and added amount of the gut flora stabiliser/ micro- organism	Up to 4 weeks	Indicate on the labelling of the feed: (1) (2)	'In case of risk of, during periods of, or recovery from digestive disturbance'. If applicable: 'The feed contains a gut flora stabiliser/ micro- organism in a concentration above 100 times the authorised maximum content in complete feed'.

	complete feed.				use of the feed shall ensure that the legal maximum content of the gut flora stabiliser/ micro- organism for complete feed is respected.]]
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	
Reduction of the risk of fatty liver syndrome	Low energy and high proportion of metabolisable energy from lipids with high level of polyunsaturated fatty acids	Laying hens	valu (cal acco to EC met Pero of met ener from lipio — Com of poly	n ls tent 7- aturated 7	
Compensation for malabsorption	of saturated	Poultry excluding geese and pigeons	of	cenflaging the first 2 weeks ratefiler hatching	

	of fat soluble vitamins		 acids in relativ to total fatty acids Total vitam D Total vitam E Total vitam K	on in in in	
Compensation for chronic insufficiency of small intestine function	Highly precaecally digestible carbohydrates proteins and fats	Equines ⁿ	of highly diges carbo prote and fats, includ their treatmif	tible hydrates, ins ding	Guidance should be provided on the situations in which the use of the feed is appropriate and the manner in which it should be fed including many small meals per day. Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.

Compensation for chronic digestive disorders of large intestine	Highly digestible fibre	Equines	Fibre Initially up to source(s) months Content of n-3 fatty acids (if added)	Guidance should be provided on the situations in which the use of the feed is appropriate and the manner in which the feed should be fed. Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.
Reduction of stress reactions	Highly digestible ingredients	Equines	 Magnésiumto four Highlyweeks digestible ingredients including their treatment if appropriate Content of n-3 fatty acids (if added)	Guidance shall be provided on the precise situations in which the use of the feed is appropriate.
Compensation of electrolyte loss in the cases of heavy sweating	Predominantly electrolytes and easily absorbable carbohydrates	Equines	Calcium to three Sodium ays Magnesium Potassium Chlorides Glucose	Guidance shall be provided on the situations in which the use of

[^{F1} Support the preparation for and recovery from sport effort	selenium and a minimum	Equidae	E	Up to 8 weeks before nisport effort – Up to 4 niwwocks after sport effort	the feed is appropriate. When the feed corresponds to a significant part of the daily ration, guidance should be provided to prevent the risk of abrupt changes in the nature of the feed. Indicate on the instructions for use: Water should be available at all times. The instructions for use for the feed shall ensure that the legal maximum contents of selenium for complete feed are respected.]
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Nutritional restoration, convalescence	High concentration of essential nutrients and highly digestible ingredients	Equines		HighlyUntil digestilektoration is ingredictives,ved including their treatment if appropriate Content of n-3 and n-6 fatty acids (if added)	Guidance shall be provided on the situations in which the use of the feed is appropriate. In the case of feedingstuffs specially presented to be given via tubing, indicate on the package, container or label: Administration under veterinary supervision.
Support of liver function in the case of chronic liver insufficiency	Low level of protein but of high quality and highly digestible carbohydrates	Equines		Proteinnitially up to and six months fibre sources Highly digestible carbohydrates including their treatment if appropriate Methionine Choline Content of n-3 fatty acids (if added)	Guidance should be provided on the manner in which the feed should be fed including many small meals per day. Indicate on the package, container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.
Support of renal function in the case of	Low level of protein but of high quality	Equines	 	Proteininitially up to source(is) months Calcium	Indicate on the package,

	ronic renal ufficiency	and low level of phosphorus			Potas	nesium	container or label: It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Indicate in the instructions for use: Water should be available at all times.
a	[^{F2} If appropria	te the manufacturer mat	ay also recommend u	ise for tempo	rary renal	insufficiency.	<u> </u>
b	If the feed is r weeks.]	ecommended for temp	orary renal insufficie	ency the recor	nmended	period for use shall b	e two to four
c		feedingstuffs for cats, particular nutritional pu		tract disease	or 'felin	e urological syndrome	e — FUS' may
d	In the case of nutrient'.	feedingstuffs for a part	icular intolerance rel	ference to the	specific	intolerance can replac	e 'ingredient and
e	The manufact	urer may complete the	particular nutritional	purpose with	the refer	ence: 'exocrine panci	reatic insufficiency'.
f	[^{F3} The manufa	cturer may complete t	he particular nutrition	nal purpose w	vith a refe	rence to 'Feline hepat	ic lipidosis'.]
g	The term 'keto	osis' may be replaced b	by 'acetonaemia'.				
h	The manufact	urers may also recomm	nend the use for ketos	sis recuperati	on.		
i	In the case of	feedingstuffs for dairy	cows.				
j	In the case of	feedingstuffs for ewes.					
k	In the case of	feedingstuffs for dairy	cows: 'maximum tw	o months fro	m the star	rt of lactation'.	
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Textual Amendments

- **F2** Substituted by Commission Regulation (EU) No 1123/2014 of 22 October 2014 amending Directive 2008/38/EC establishing a list of intended uses of animal feedingstuffs for particular nutritional purposes (Text with EEA relevance).
- **F3** Substituted by Commission Regulation (EU) No 5/2014 of 6 January 2014 amending Directive 2008/38/ EC establishing a list of intended uses of animal feedingstuffs for particular nutritional purposes (Text with EEA relevance).

- **F4** Inserted by Commission Regulation (EU) No 1123/2014 of 22 October 2014 amending Directive 2008/38/EC establishing a list of intended uses of animal feedingstuffs for particular nutritional purposes (Text with EEA relevance).
- **F5** Inserted by Commission Regulation (EU) No 1070/2010 of 22 November 2010 amending Directive 2008/38/EC by adding to the list of intended uses as a particular nutritional purpose the support of the metabolism of the joints in the case of osteoarthritis in dogs and cats (Text with EEA relevance).

ANNEX II

PART A

REPEALED DIRECTIVE WITH LIST OF ITS SUCCESSIVE AMENDMENTS

(referred to in Article 2)	
Commission Directive 94/39/EC	(OJ L 207, 10.8.1994, p. 20)
Commission Directive 95/9/EC	(OJ L 91, 22.4.1995, p. 35)
Commission Directive 2002/1/EC	(OJ L 5, 9.1.2002, p. 8)
Commission Directive 2008/4/EC	(OJ L 6, 10.1.2008, p. 4)

PART B

LIST OF TIME-LIMITS FOR TRANSPOSITION INTO NATIONAL LAW

Directive	Time-limit for transposition
94/39/EC	30 June 1995
95/9/EC	30 June 1995
2002/1/EC	20 November 2002
2008/4/EC	30 July 2008

ANNEX III

CORRELATION TABLE

Directive 94/39/EC	This Directive
Article 1	Article 1
Article 2	
	Article 2
Article 3	Article 3

—	Article 4
Annex	Annex I
	Annex II
	Annex III

- (1) OJ L 237, 22.9.1993, p. 23. Directive as last amended by Regulation (EC) No 806/2003 (OJ L 122, 16.5.2003, p. 1).
- (2) OJ L 207, 10.8.1994, p. 20. Directive as last amended by Directive 2008/4/EC (OJ L 6, 10.1.2008, p. 4).
- (3) See Annex II, part A.
- (4) OJ L 268, 18.10.2003, p. 29.
- (5) OJ L 270, 14.12.1970, p. 1.