SCHEDULE 8

Regulation 14 and Schedule 4 Part I, paragraph 30

Control of certain protein sources

Column 1	Column 2	Column 3	Column 4	Column	Column 6	Column
				<i>5(1)</i>		7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of micro-organisms	Culture substrate (specification if any)	Composition characteristi onsof product		Name of product and specified particulars

1. Proteins obtained from the following groups of microorganisms

1.1 Bacteria

1.1.1 Bact cultivated on methanol	terial.1.1.1 ProtentylophilusMethan product of methylotrophus fermentation NCIB strain obtained by 10.515 culture of Methylophilus methylotrophus on methanol	ol protein: min. 68% — Reflectance index: at least 50	Pigs, calves, poultry and fish	Declarations to be made on the label or packaging of the product: — name of the product; — protein; — ash; — fat; — moisture content; — instructions for use; — "avoid inhalation"; — As from 1st April 2001: approval

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of micro-organisms	Culture substrate (specification if any)	ubstrate characteristics specificationsof product		Name of product and specified particulars
						to be made on the label or packaging of compound feeding stuffs: — amount of the product contained in the feeding stuff
cultivated	product of fermentation from natural gas obtained by culture of: Methylococcus capsulatus (Bath), Alcaligenes acidovorans, Bacillus brevis et Bacillus firmus, and the cells of which have been killed	capsular (Bath)N strain 11132 Alcalige acidovor NCIMB strain 12387 Bacillus brevis NCIMB	methane, 5% ethane, 2% propane, 0.5% isobutane, 0.5% n- butane, 1% other components), ammonia, mineral salts	protein: min. 65%	 Pigs for fattenin from 25 to 60kg Calves from 80kg on Salmon 	label or packaging of the product: — the name "Protein

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 2

Column 1	Column 2	Column 3	Column 4	Column	Column 6	Column
Commit 1	Commit 2	Cotumn 3	Commin 4	5(1)	Commin o	7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	Culture Composition Animal substrate characteristicspecies (specifications of product if any)		Name of product and specified particulars	
						brevis and Bacillus firmus" — protein — ash — fat — moisture content — instructions for use maximum incorporation rate in the feed: — 8% pigs for fattening — 8% calves — 19% salmon (freshwater) — 33% salmon (seawater) — "avoid inhalation"; Declarations to be made on the label or packaging of the compound feeding stuffs: — the name

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)	
Name of product group	Permitted products	Designation of nutritive principle or identity of micro-organisms	Culture substrate (specification if any)	Composition characteristic		Name of product and specified particulars	
1.2. Yeas	<i>t</i> s					"Protein product obtained by bacterial fermentat of natural gas" — amount of the product contained in the feeding stuff — As from 1st April 2001: approval number	
1.2.1. Ye cultivated on ubstrates of mimal or regetable origin	asts- Yeasts obtained from the micro- organisms and substrates listed in asts columns 3 and 4, the cells of which have	Saccharomyc carlsbergiensi Kluyveromyc	distillery residues, assereals and sproducts containing estarch, fruit juice, whey, lactic acid,		All animal species		

1.3. Algae

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Column 1

Column 2

Column 3

Column 4

Column

5(1)

Column 6

Column

7(1)

Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	Culture substrate (specification if any)	Composition characterist asof product		Name of product and specified particulars
1.4. Lowe fungi	r					
1.4.1. Pro from production of antibiotics by fermentation	product from the production of penicillin,	compound Penicillium chrysogenum ATCC 48271	sources of carbohydrates	Nitrogen expressed as protein: min. 7%	Ruminants Pigs	Declarations to be made on the label or packaging of the product: — the name: "Mycelium silage from the production of penicillin"; — Nitrogen expressed as protein; — ash; — moisture; — animal species or category; — As from 1st April 2001: approval number; Declaration to be made on the label or packaging

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 5

Column

7(1)

Column 6

Column

5(1)

Column 3 Column 4

Column 1

Column 2

Name of product group	products	Designation of nutritive principle or identity of microorganisms	Culture substrate (specification if any)	5(1) Composition characteristic sof product		7(1) Name of product and specified particulars
						of the compound feeding stuff: the name: "mycellium silage from the production of penicillin";
2. Non- protein nitrogenous compounds						
2.1. Urea and its derivatives	2.1.1. Urea technically pure 2.1.2. Biurd technically pure 2.1.3. Urea phosphate, technically pure 2.1.4. Diurd butane technically pure	(CONH: - NH CO(NH: (CH3)2- (CH)2 (NHCO:	2)2 — ₂₎₂ .H ₃ PO ₄	min. 97% Biuret: min. 97% Nitroger min. 16.5% Phospho min. 18% Nitroger min. 30%	rumination n: orus: —	Declarations to be made on the label or packaging of the product: — the name: "Urea", "Biuret", "Urea- phosphate" or "Diureidoisobutane", as the case may be; — nitrogen level; and in addition for product

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of	Permitted	Designation	Culture	Composition	Animal	Name of
product	products	of nutritive	substrate	characteristic		product
group	1	principle	(specification		•	and
		or identity	if any)	-5 1		specified
		of micro-	3 27			particulars
		organisms				<i>r</i>
						2.1.3.,
						phosphorus
						level;
						— animal
						species
						or
						category
						Declarations
						to be
						made
						on the
						label
						or
						packaging
						of
						compound
						feeding
						stuffs:
						— the
						name
						"Urea",
						"Biuret",
						"Urea-
						phosphate"
						or "D' …' 1 ' … 1 . 4 .
						"Diureidoisobuta
						as the
						case
						may
						be;
						— amount
						of the
						product
						contained
						in the
						feeding
						stuff;
						— percentage
						of the
						total
						protein
						provided

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by

Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)	
Name of product group	Permitted products	Designation of nutritive principle or identity of micro-organisms	Culture substrate (specification if any)	Composition characteristi		Name of product and specified particulars	
						non- protein nitrogen; — indication, in the instructions for use, of the level of total non- protein nitrogen which should not be exceeded in the daily ration of each animal species or category	
2.2. Amsalts	moni@m2.1. An lactate, produced by fermentation with Lactobacillu bulgaricus	ı	ONOINEIJI 4	Nitrogen expressed as protein: min. 44%	Ruminants from the beginning of rumination	Declarations to be made on the label or packaging of the product: — the name: "Ammonium lactate from fermentation — nitrogen expressed	

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of	Permitted	Designation	Culture	Composition	Animal	Name of
product	products	of nutritive	substrate	characteristi		product
-	producis				cspecies	produci and
group		principle	(specification	isəj produci		
		or identity	if any)			specified
		of micro- organisms				particulars
		0.8				as
						protein;
						— ash;
						— moisture;
						— animal
						species
						or
						category;
						Declarations
						to be made
						on the
						label or
						packaging
						of
						compound
						feeding
						stuffs:
						— the
						name:
						"Ammoniu
						lactate
						from
						fermentation
						— amount
						of
						product
						contained
						in the
						feeding
						stuff;
						percentage of the
						total
						protein
						provided
						by
						non-
						protein
						nitrogen;
						indication,
						in the

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instructions

Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)	
Name of product group	Permitted products	Designation of nutritive principle or identity of micro-organisms	Culture substrate (specification if any)	Composition characteristi onsof product		Name of product and specified particulars	
	2.2.2. Ar acetate in aqueous solution	nr ūðhjūt vONH2		Ammonium acetate: min. 55%	Ruminants from the start of rumination	for use, of the level of total non-protein nitrogen which should not be exceeded in the daily ration of each animal species or category Declarations to be made on the label or packaging of the product: — the words "Ammonium acetate"; — nitrogen content; moisture content; moisture content; — animal species or category; — Declaration to be	

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Column 1	Column 2	Column 3	Column 4	Column	Column 6	Column
Name of product group	Permitted products	Designation of nutritive principle	Culture substrate (specification	5(1) Composition characteristic		7(1) Name of product and
group		or identity of micro- organisms	if any)	isg product		specified particulars
						made on the label or packaging of compound feeding stuffs; — the words "Ammonium acetate"; — the amount of the product contained in the feeding stuff; — percentage of the total protein provided by non- protein nitrogen; — indication in the instructions for use of the level of total non- protein nitrogen which should

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	Culture substrate (specificatio if any)	Composition characterist		Name of product and specified particulars
						not be exceeded in the daily ration for each animal species or category
	2.2.3. Am sulphate in aqueous solution	nr(181H14))2SO4		Ammonium sulphate: min. 35%	Ruminants from the start of rumination	Declarations to be made on the label or packaging of the product: — the words "Ammonium sulphate"; — nitrogen and moisture contents; — animal species; — in the case of young ruminants, the incorporation rate in the daily ration may not exceed 0.5%;

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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Name of productPermitted productsDesignation of nutritiveCulture substrateComposition Animal characteristicspeciesName of productgroupprinciple or identity(specificationsof product if any)and specified
product products of nutritive substrate characteristicspecies product group principle (specifications of product and or identity if any) specified
or identity if any) specified
of micro-particulars
organisms
Declaration to be
made
on the
label
or
packaging
of
compound
feeding
stuffs:
— the
words
"Ammoniur
sulphate"; — the
— the amount
of the
product
contained
in the
feeding
stuff;
— percentage
of the
total
protein
provided
by
non-
protein
nitrogen; — indication
in the
instructions
for use
of the
level
of
total
non-
protein
nitrogen

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Column 1	Column 2	Column 3	Column 4	Column	Column 6	Column
Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	substrate	5(1) Composition characteristi onsof product		7(1) Name of product and specified particulars
						which should not be exceeded in the daily ration of each animal species; — in the case of young ruminants, the incorporation rate in the daily ration may not exceed 0.5%
products from the production of amino	products from the production of L-	salts and other nitrogenous compounds	Sucrose, molasses, starch products and their hydrolysates	express as protein min.	rumination re en ed	Declarations to be made on the label or packaging of the product: — the name "by- products from the production of L- glutamic acid"in

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Name of product group	Permitted products	Designation of nutritive principle or identity of micro-	Culture substrate (specification if any)	Composition characterist onsof product		Name of product and specified particulars
	of L-lysine monohydro-chloride by fermentation with Brevibacteriu lactofermentu					the case of product 2.3.1.; "by-products from the production of L-lysine" in the case of product "2.3.2;"; nitrogen, expressed as — protein; — ash; — moisture — animal species or category: As from 1st April 2001: approval number; Declaration to be made on the label or packagin of

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Column 1	Column 2	Column 3	Column 4	Column	Column 6	Column
				<i>5(1)</i>		7(1)
Name of	Permitted	Designation	Culture	Composition	Animal	Name of
product	products	of nutritive	substrate	characteristi	ic s pecies	product
group		principle	(specificatio	onsof product		and
		or identity	if any)			specified
		of micro-				particulars
		organisms				

feeding feeding stuffs; percentage of the total protein provided by nonprotein nitrogen; indication, in the instructions for use, of the level of total nonprotein nitrogen which should not be exceeded in the daily ration of each animal species or category

3. Amino acids and their salts

All animal species

3.1. Methioniael.1. DL- CH₃S(CH₂)₂ methionine,

DL- Ruminants Declarations methionifrom the to be made

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of product	Permitted products	Designation of nutritive	Culture substrate	Composition characterist		Name of product
group	1	principle		onsof product	1	and
<i>y</i> 1		or identity	if any)	<i>.</i> 0 1		specified
		of micro-	3 27			particulars
	. 1 : 11	organisms	`		1	.1 1 1 1
	technically	CH(NH	2)-	min.	beginning	on the label
	pure	СООН		98%	of	the product:
	3.1.2. Dih	ydrated CH ₃		DL-	rumination	— the
	calcium salt	5(C112)2		methio	nine:	name:
	of N-	CH(NH		min.		"DL-
	hydroxymeth	yl- CH ₂ OH	*	67%	1.1. 1	methione",
	DL-	$COO]_2C$	$Ca.2H_2O$		dehyde:	in the
	methionine,	$[CH_3S(0)]$	$CH_2)_2$	max.		case
	technically	CH(NH		14%		of
	pure	COO] ₂ Z		Calciur	n:	product
	-			min		3.1.1.
	3.1.3 Met	nionine-		9% DL-		— "Dihydrated
	zinc,					calcium salt
	technically			methio	ne	of N-
	pure			min.		
				80% Zn:		hydroxymetl DL-
						methionine"
				max 18.5%		in the
				10.3/0		
						case of
						product
						3.1.2.,
						"Zinc-
						methionine"
						in the
						case
						of
						product
						3.1.3.,
						— DL-
						methionine
						and
						moisture
						content;
						— animal
						species
						or
						category
						in the

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Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	Culture substrate (specification if any)	Composition characteristic		Name of product and specified particulars
						3.1.2., and 3.1.3.; — As from 1st April 2001: approval number;
	3.1.4. Corliquid sodium DL-methionine technically pure	neehtys(eeH ₂) ₂ - CH (NH ₂)- COO)Na			All animal species	Declarations to be made on the label or packaging of the product: — the name: "concentrat liquid sodium DL- methionine — DL- methionine content; — moisture content; — As from 1st April 2001: approval number;
	3.1.5. DL methionine, technically pure protected with	-CH ₃ S(CH ₂) ₂ - CH(NH ₂)- COOH	_	DL- methion minimum 65% copolyn vinylpyn	m ner	Declarations to be made on the label or packaging

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Name of product group	Permitted products	Designati of nutritiv principle or identity of micro- organisms	e subs (spe ; if ar	strate ecification	Composition characteristi nsof product		Name of product and specified particulars
	copolymer vinylpyridine/ styrene				styrene: maximu 3%		of the product: — "Protected methionin with copolymer vinyl-pyridine/styrene"; — DL-methionin and moisture contents; — animal species; — As from 1st April 2001: approval number;
3.2. Lysin	ne 3.2.1. L-			L-	All animal	Declarations	
-	Lysine, technically	Sacc mola	harose, sses,	Lysine: min.	species	to be made on the	
	pure	starc	h	98%		label or	
	3.2.2. Con	prod	ucts	L-		packaging	
	liquid L-	and their		Lysine: min.		of the product:	
	Lysine		olysates			— the	
	(base)	5 92-)	L-		name	
	3. 2 .3. E	_	_	Lysine:		"L-	
	Lysine-		harose,	min.		Lysine"	•
	1 1 1	loridemola		78%		in the	
	monohydroch		h	I _			
	technically	starc		L- Lysine:		case of	
	technically pure	starc prod		L- Lysine: min.		of product	
	technically pure 3.2.4. Con	starc prod		Lysine:		of	
	technically pure 3.2.4. Con liquid L-	starc prod and centrated their hydr	ucts olysates	Lysine: min. 22.4% L-		of product 3.2.1., — "Conce	
	technically pure 3.2.4. Con	starc prod and centrated their hydr	ucts olysates r	Lysine: min. 22.4%		of product 3.2.1.,	

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	substrate	Composition characteristic onsof product		Name of product and specified particular
	3.2.5. L-	cereals			base"	
	Lysine	starch			in the	
	sulphate	products	S		case	
	produced by	and			of	
	fermentation	their			produc	et
	with	hydroly	sates		3.2.2.,	
	Corynebacter	ium			— "L-	
	glutamicum				Lysine	
	NH ₂ -				mono-	
	$(CH_2)_4$ -				hydrod	chloride"
	CH(NH	2)-			in the	
	COOH	2)			case	
	NH ₂ -				of	
	$(CH_2)_4$ -				produc	et
	CH(NH	2)-			3.2.3.,	
	СООН	2)			— "Conc	entrated
	NH ₂ -				liquid	
					L-	
	(CH ₂) ₄ -	,			Lysine	
	CH(NH				monol	
	COOH.	HCI			chloric	le"
	NH ₂ -				in the	
	$(CH_2)_4$ -				case	
	CH(NH				of	
	COOH.	HCl			produc	et
	[NH ₂ -				3.2.4.,	
	$(CH_2)_4$ -				— "L-	
	CH(NH	2)-			Lysine	
	COOH]	2-			sulpha	te
	H_2SO_4				and	
					its by-	
					produc	ets
					from	
						ntation"
					in the	
					case	
					of	4
					produc	t
					3.2.5.;	
					— L-	
					Lysine	
					and	

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Name of Permitted Designation Culture Composition Animal Normal product products of nutritive substrate characteristics pecies product principle (specifications of product and or identity if any)	Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
content; As from 1st April 2001: approval number; 3.2.6. L- Sucrose Lysine ammonia phosphate and fish and its by- solubles products producted by fermentation with Brevibacterium lactofermentatum NRRLB-11470 [NH ₂ (CH ₂) ₄ - CH(NH ₂)- COOH]- H ₃ PO ₄ Brevibacterium lactofermentatum NRRLB-11470 [NH ₂ (CH ₂) ₄ - CH(NH ₂)- COOH]- H ₃ PO ₄ COOH]- H ₃ PO ₄ COOH]- Lysine and moisture content; — As from 1st April 2001; approval number; 3.2.7. Mixtures L- Dairy cows Declarations	product		of nutritive principle or identity of micro-	substrate (specification	Composition characteristi	c s pecies	Name of product and specified particular.
3.2.7. Mixtures L- Dairy cows Declarations		Lysine phosphate and its byproducts produced by fermentation with Brevibacterial lactofermental NRRLB-1147 [NH ₂ (C) CH(NH COOH]	ammonia and fish solubles m atum 70 H ₂) ₄ -	Lysine: min. 35% Phosphomin.	Pigs	content; — As from 1st April 2001: approva number Declarations to be made on the label or packaging of the product: — the name "L- Lysine phospha and its by- product: from ferment — L- Lysine and moisture content; — As from 1st April 2001; approva	Ite s ation"
(a) L- + DL- on the methionine: label or		of:	at ur es	Lysine + DL-	·	to be made	

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Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	substrate	Compositio characteris onsof product		Name of product and specified particulars
	hy tec pu an (b) DI mo tec pu pro wi co vii	cethionine chnically are otected th polymer nyl-ridine/yrene H2)- CH2)2- H2)	minim 50% (include DL- methic minim 15%) Copoly vinyl pyridin styrend maxim 3%	ling onine: um ymer ne/	packaging of the product: — the name "mixtu of L- Lysine monor chloric and DL- methic protect with copoly vinyl- pyridin styrene — L- Lysine DL- methic and moistu conten — animal specie: — As from 1st April 2001: approve	aydro-de onine ted onine ted onine tes; s; sonine are ts;
3.3 Three	onine 3.3.1 L- Threonine, technically pure	CH₃CH CH(NH - COOH		L- Threonine: min. 98%	All animal species	Declarations to be made on the label or packaging of the product:

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)	
Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	substrate	re Composition Animal rate characteristicspecies ificationsof product		Name of product and specified particulars	
						 the name "L- Threonine"; L- Threonine and moisture content; As from 1st April 2001: approval number; 	
3.4. Tryp	otophâr4.1. L- Tryptophan, technically pure			L- Tryptophan: min. 98%	All animal species	Declarations to be made on the label or packaging of the product: — the name: "L- Tryptophan": — L- Tryptophan and moisture content; — As from 1st April 2001: approval number;	
	3.4.2. DL Tryptophan,	-(C ₈ H ₅ NH)- CH ₂ -	_	DL- Tryptophan min. 98%	All animal species	Declarations to be made on the	

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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of micro-organisms	Culture substrate (specification if any)	Composition characterist onsof product		Name of product and specified particulars
	technically pure	CH(NH ₂)-COOH				label or packaging of the product: — the name "DL- Tryptophan and moisture content; — As from 1st April 2001: approval number;

4. Analogues of amino acids

4.1. Analogue\$1.1. Hydroxy of analogue of methionine — 4.1.2. Calcium salt of hydroxy analogue of methionine CH ₃ S(CH ₂) ₂ - CH(OH)- COOH [CH ₃ - S- (CH ₂)- CH(OH)- COO] ₂ Ca	Total Allanimal of species acids: minimum 85% Monomer acid minimum 65% Monomer acid: minimum 83% Calcium: minimum 12%	Declarations to be made on the label or packaging of the product: — if appropriate, the name (column 2); — monomer acid and total acids contents
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Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of microorganisms	Culture substrate (specificatio if any)	Composition characteristionsof product	c s pecies	Name of product and specified particulars
					in the	
					case	
					of	
					product	
					4.1.1.	
					and	
					monom acid	er
					content	
					in the	
					case	
					of	
					product	
					4.1.2.;	
					— moistur	e
					content	<u>.</u> •
					— animal	
					species	,
					— As from	
					1st	
					April	
					2001:	
					approva	ıl
					number	
					Declarations	
					to be made	
					on the	
					label or packaging	
					of	
					compound	
					feeding	
					stuffs:	
					— if	
					appropr	riate,
					the	
					name	
					(columi	n
					2);	or
					— monom	ei
					acid	

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Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Column 1	Column 2	Column 3	Column 4	Column 5(1)	Column 6	Column 7(1)
Name of product group	Permitted products	Designation of nutritive principle or identity of micro-organisms	Culture substrate (specificatio if any)	Composition characteristic		Name of product and specified particular
					and	
					total	
					acids	
					content	ts
					in the	
					case	
					of	
					produc	t
					4.1.1.	
					and	
					monon	ner
					acid	L
					content	I
					in the	
					case of	
					produc	t
					4.1.2.;	ι
					— amoun	t
					of the	•
					produc	t
					contain	
					in the	
					feeding	Ţ
					stuff.	•

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 (1) In this Schedule the contents laid down or to be declared in accordance with Columns 5 and 7 refer to the product as such.