

II

(Acts whose publication is not obligatory)

COMMISSION

COMMISSION DIRECTIVE

of 28 October 1986

amending the Annex to Council Directive 82/471/CEE concerning certain products used in animal nutrition

(86/530/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 82/471/EEC of 30 June 1982 concerning certain products used in animal nutrition⁽¹⁾, as last amended by Commission Directive 85/509/EEC⁽²⁾, and in particular Article 6 thereof,

Whereas Directive 82/471/EEC provides for regular amendment of the content of the Annexes thereto as a result of developments in scientific or technical knowledge;

Whereas the study of three new products belonging to the proteins, non-protein nitrogenous compounds and amino acids groups has shown that these products fulfil the requirements of Directive 82/471/EEC; whereas the use of these products in animal nutrition should, therefore, be permitted under certain conditions;

Whereas the measures provided for in this Directive are in accordance with the opinion of the Standing Committee for Feedingstuffs,

HAS ADOPTED THIS DIRECTIVE:

Article 1

The Annex to Directive 82/471/EEC is amended as set out in the Annex hereto.

Article 2

The Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with Article 1 not later than 30 June 1988. They shall immediately inform the Commission thereof.

Article 3

This Directive is addressed to the Member States.

Done at Brussels, 28 October 1986.

For the Commission

Frans ANDRIESEN

Vice-President

⁽¹⁾ OJ No L 213, 21. 7. 1982, p. 8.

⁽²⁾ OJ No L 314, 22. 11. 1985, p. 25.

ANNEX

1. Under group 1.1 'Bacteria', the following product group and product

1	2	3	4	5	6	7
Name of product group	Name of product	Designation of nutritive principle or identity of micro-organism	Culture substrate (specifications, if any)	Composition characteristics of products	Animal species	Special provisions
1.1.1. Bacteria cultivated on methanol	1.1.1.1. Protein product of fermentation obtained by culture of <i>Methylobacillus methylotrophicus</i> on methanol	<i>Methylobacillus methylotrophicus</i> NCIB strain 10.515	Methanol	— Crude protein : min. 68 % — Reflectance index at least 50	— Pigs — Calves — Poultry — Fish	Declarations to be made on the label or packaging of the product : — name of the product, — crude protein, — crude ash, — crude fat, — moisture content, — instructions for use, — Declaration of the words 'Avoid inhalation'. Declarations to be made on the label or packaging of compound feeding-stuffs : — amount of the product contained in the feedingstuff.

2. Under group 2.2 'Ammonium salts' the following product is added :

1	2	3	4	5	6	7
Name of product group	Name of product	Designation of nutritive principle or identity of micro-organism	Culture substrate (specifications, if any)	Composition characteristics of products	Animal species	Special provisions
	2.2.2. Ammonium acetate in aqueous solution	CH ₃ COONH ₄	—	Ammonium acetate : min. 55 %	Ruminants, from the start of rumination	Declarations to be made on the label or packaging of the product : — the words : Ammonium acetate, — nitrogen and moisture contents, — animal species or category. Declarations to be made on the label or packaging of compound feeding-stuffs : — the words : Ammonium acetate — the amount of the product contained in the feedingstuff, — percentage of the total crude protein provided by 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.

3. Under group 3 'Amino acids and their salts' the following product is added :

1 Name of product group	2 Name of product	3 Designation of nutritive principle or identity of micro-organism	4 Culture substrate (specifications, if any)	5 Composition characteristics of products	6 Animal species	7 Special provisions
	3.9. Methionine-zinc technically pure	$[(CH_3S(CH_2)_2CH(NH_2)COO)]_2$ Zn	—	DL-methionine : min. 80 % Zn : max. 18,5 %	Ruminants, from the start of rumination	Declarations to be made on the label or packaging of the product ; — the words 'Zinc-Methionine', — DL-methionine content, — moisture content, — animal species or category.