## COMMISSION OF THE EUROPEAN COMMUNITIES

COM(76) 407 final.

Brussels, 26 July 1976.

Commission Report to the Council on the action to be taken following the request for information on the specifications for additives contained in the letter sent by the Chief of the Joint FAO/WHO Food Standards Programme (CL 1976/7)

COM(76) 407 final.



Commission Report to the Council on the action to be taken following the request for information on the specifications for additives contained in the letter sent by the Chief of the Joint FAO/WHO Food Standards Programme (CL 1976/7).

The letter in question relates to requests for information on the specifications contained in the document "Specifications for the Identity and Purity of Some Food additives" (FAO Nut. Meet. Rep. Ser. N° 54 B WHO/Food Add/7).

The Commission proposes the following procedure:

## Additives controlled by Community legislation

The Commission will tell the FAO/WHO secretariat of the Community Directives that already exist on Colours, Preservatives, Antioxidants and Emulsifiers (etc.) and will give information on the specification contained therein for those substances under discussion by the FAO/WHO. To this end the Commission proposes to send to Codex the letter, the draft of which is to be found annexed to this document.

## Additives not yet controlled by Community legislation

The Commission proposes that the Member States write individually.

Member States could inform the FAO/WHO that work is in progress on many classes of food additives at Community level and that this may in the future have an impact on their acceptance or non-acceptance of the specifications.

## DRAFT LETTER TO FAO/WHO

Subject: Criteria of Purity referred to in the letter of March 1976 N° CL 1976/7

In reply to your letter of March 1976 (CL 1976/7) I would remind you that the Commission wrote en (ref. ) about the Directives of the European Economic Community on colours, preservatives, antioxidants and emulsifiers (etc...) which may be used in food within the Community. Annexed to that letter were summaries of the so-called "general criteria" drawn up for all additives.

I now enclose a summary of the Community's provisions relating specifically to the additives listed in your letter (CL 1976/7).

• .*		٠.	·	
•	1		•	•
	1			
	Additive	eec n•	Reference	
	Colours	•		ح.مجات
•	Annatto Extracts	E 160 (b)	Council Directive 23/10/62 (OJ N° 115, 11/11/62) Council Directive 25/10/65 (OJ N° 178, 26/10/65)	
	Azorubine	E 122	Council Directive 23/10/62 (OJ N° 115, 11/11/62)	
	Beet Red	E 162	Council Directive 23/10/62 (OJ N° 115, 11/11/62)	
	B-apo-8' carotenoic	E 160 (e)	Council Directive 23/10/62 (OJ N° 115, 11/11/62) Council Directive 25/10/65 (OJ N° 178, 26/10/65)	
	B-apo-8 carotenal acid ethyl ester	E 160 (f)		
	B-carotene (ex-carote-	E 160 (a)	·	
	Brilliant Black PN	E 151	Council Directive 23/10/62 (OJ N° 115, 11/11/62)	
•	Canthaxanthin	E 161 (g)	Council Directive 23/10/62	
•	Caramel (ammonia proce (ex-caramel)		(OJ N° 115, 11/11/62) Council Directive 25/10/65 y(OJ N° 178, 26/10/65)	
	Calorophyll/chlorophyl	lins		•
	copper complexes	E 141		,
	Erythrosine	E 127	Council Directive 23/10/62	
	Food Green S	E 142	(OJ N° 115, 11/11/62) Council Directive 24/10/67 (OJ N° 263, 30/10/67)	
	Indigotine	E 132	Council Directive 23/10/62 (OJ N° 115, 11/11/62)	
	Iron oxides (hydroxide	s) E 172		
	Patent Blue	E 131		
	Ponceau 4 R	E 124		
	Quinoline Yellow	E 104		
	Tumeric	(provision	s left to national legislation)	,

.3

Additive_	EEC N°	Reference
Emulsifiers etc.		
Carrageenan	E 407/	
	E 408	Council Directive 18/6/74
Pectin	E 440	OJ N° 189, 12/7/74) general provisions, specific criteria of purity under consideration
Mannitol	E 421	
Antioxidants		<i>V</i> .
Calcium lactate	E 327	Council Directive 1.3/7/70
Potassium lactate	E 326	(OJ N° L 157, 18/7/70) [general provisions: specific
Sodium lactate	E 325	criteria of purity under consideration
<u>Preservatives</u>		
Potassium acetate	E 261	Council Directive 5/11/63 (OJ N° 12, 27/1/64) and Council Directive 26/1/65 (OJ N° 22, 9/2/65)
	· ·	·
		. •
4	·	
4	•	