

SCHEDULE 1

Regulation 2(a)

PROVISIONS SUBSTITUTED FOR PART II OF THE TABLE SET OUT IN
SCHEDULE 3 TO THE FEEDING STUFFS (SCOTLAND) REGULATIONS 2000“PART II
PERMITTED COLOURANTS

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
1. Carotenoids and xanthophylls:					
E160c	Capsanthin	C ₄₀ H ₅₆ O ₃	}	}	–
E160e	Beta-apo-8'- Carotenal	C ₃₀ H ₄₀ O	}	}80	
E160f	Ethyl ester of beta-apo-8'- carotenoic Acid	C ₃₂ H ₄₄ O ₂	}Poultry	}(alone or with the other carotenoids and xanthophylls)	
E161b	Lutein	C ₄₀ H ₅₆ O ₂	}	}	
E161c	Cryptoxanthin	C ₄₀ H ₅₆ O	}	}	
E161g	Canthaxanthin	C ₄₀ H ₅₂ O ₂	(a)Poultry other than laying hens	25	The mixture of canthaxanthin with other carotenoids and xanthophylls is allowed provided that the total concentration of the mixture does not exceed 80 mg/kg in the complete feedingstuff
			(b)Laying hens	8	The mixture of canthaxanthin with other carotenoids

Status: This is the original version (as it was originally made).

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column. 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
					and xanthophylls is allowed provided that the total concentration of the mixture does not exceed 80 mg/kg in the complete feedingstuff
			(Salmon, trout	25	Use permitted from the age of 6 months onwards. The mixture of canthaxanthin with asthaxanthin is allowed provided that the total concentration of the mixture does not exceed 100 mg/kg in the complete feedingstuff
			(d) Dogs, cats and ornamental fish	–	–
E161h	Zeaxanthin	C ₄₀ H ₅₆ O ₂	Poultry	} 80 (alone or with other carotenoids and xanthophylls)	–

Status: This is the original version (as it was originally made).

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column. 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
E161i	Citranaxanthin	C ₃₃ H ₄₄ O	Laying hens	}	
E161j	Astaxanthin	C ₄₀ H ₅₂ O ₄	(a) Salmon, trout	100	Use only permitted from the age of 6 months onwards. The mixture of astaxanthin with canthaxanthin is allowed provided that the total concentration of the mixture does not exceed 100mg/kg in the complete feedingstuff
			Ornamental fish	–	–
2. Other colourants					
E102	Tartrazine	C ₁₆ H ₉ N ₄ Na ₃ O ₉ S ₂	}		
E110	Sunset yellow FCF	C ₁₆ H ₁₀ N ₂ Na ₂ O ₇ S ₂	Ornamental fish	–	–
E124	Ponceau 4R	C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₀ S ₃			
E127	Erythrosine	C ₂₀ H ₆ I ₄ Na ₂ O ₅ H ₂ O			
E131	Patent Blue V	Calcium salt of the disulphonic acid of m-hydroxytetra ethyl diamino triphenylcarbinol anhydride	(a) All species or categories of animals with the exception of dogs	–	Permitted in animal feedingstuffs only in products processed from: (i) waste products of foodstuffs;

Status: This is the original version (as it was originally made).

Col. 1 EECNo.	Column 2 Name or Description	Column. 3 Chemical formula, description.	Column 4 Kind of animal permitted	Column 5 Maximum content (mg/kg in complete feedingstuffs)	Column 6 Conditions
			and cats		(ii) denatured cereals or manioc flour; or (iii) other base substances denatured by means of these agents or coloured during technical preparation to ensure the necessary identification during manufacture
			(b) Dogs and cats	–	–
E132	Indigotine	$C_{16}H_8N_2Na_2O_8S_2$	Ornamental fish	–	–
E141	Chlorophyll copper complex	–	Ornamental fish	–	–
E142	Acid Brilliant Green BS, (Lissamine Green)	Sodium salt of 4,4'-bis (dimethylamino) diphenylmethene-2 naphthol 3, 6 disulphonic acid	(a) All – species or categories of animals with the exception of dogs, cats and	–	Permitted in animal feedingstuffs only in products processed from: (i) waste products of foodstuffs; (ii) denatured cereals

Status: This is the original version (as it was originally made).

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column. 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
				ornamental fish	or manioc flour; or (iii) other base substances denatured by means of these agents or coloured during technical preparation to ensure the necessary identification during manufacture
			(b) Dogs, – cats and ornamental fish	–	–
E153	Carbon black	C	}		
E160B	Bixin	C ₂₅ H ₃₀ O ₄	}Ornamental fish	–	–
E172	Iron oxide, red	Fe ₂ O ₃	}		
	3. All – colourants (other than Patent Blue V and Acid Brilliant Green BS and Canthaxanthin) at present permitted		(a) All species or categories of animals with the exception of dogs and cats		Permitted in animal feedingstuffs only in products processed from: (i) waste products of foodstuffs; or (ii) other base

Status: This is the original version (as it was originally made).

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column. 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
	for use in human food by European Community legislation as implemented by Regulations made under the Food Safety Act 1990(1)				substances, with the exception of cereals and manioc flour, denatured by means of these agents or coloured during technical preparation to ensure the necessary identification during manufacture
	Canthaxanthin authorised for colouring foodstuffs by Community rules		(b) Dogs – and cats	–	
			(a) All – species or categories of animals other than poultry, salmon, trout, dogs and cats		Permitted in animal feedingstuffs only in products processed from: (i) waste products of foodstuffs; or (ii) other base substances, with the exception of

(1) 1990 c. 16.

Status: This is the original version (as it was originally made).

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column. 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
					cereals and manioc flour, denatured by means of these agents or coloured during technical preparation to ensure the necessary identification during manufacture
			(b) Dogs – and cats	–	–
			(c) Poultry other than laying hens, salmon, trout	25	Permitted in animal feedingstuffs only in products processed from: (i) waste products of foodstuffs; or (ii) other base substances, with the exception of cereals and manioc flour, denatured by

Status: This is the original version (as it was originally made).

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column. 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
					means of these agents or coloured during technical preparation to ensure the necessary identification during manufacture
			(d)Laying 8 hens		Permitted in animal feedingstuffs only in products processed from: (i) waste products of foodstuffs; or (ii) other base substances, with the exception of cereals and manioc flour, denatured by means of these agents or coloured during technical preparation to ensure the

Status: This is the original version (as it was originally made).

<i>Col. 1 EECNo.</i>	<i>Column 2 Name or Description</i>	<i>Column. 3 Chemical formula, description.</i>	<i>Column 4 Kind of animal permitted</i>	<i>Column 5 Maximum content (mg/kg in complete feedingstuffs)</i>	<i>Column 6 Conditions</i>
					necessary identification during manufacture”