Contents

1.	Introd	luction	1
2.	General considerations		
	2.1	Modification of the agenda	1
	2.2	Principles governing the toxicological evaluation of the	_
		compounds on the agenda	2
		2.2.1 Safety evaluation of flavouring agents	2
	2.3	Project to update principles and methods of risk	3
		assessment of chemicals in food	4
	0.4	2.3.1 Specifications of identity and purity of food additives	4
	2.4	Procedure for evaluating flavouring agents that are	
		members of groups that have been evaluated previously by the Committee	5
	2.5	Risk analysis principles and exposure assessment	5
	2.6	Risk analysis terms related to food safety	5
	2.7	Consideration of guidelines	6
	2.8	Specifications for flavouring agents	6
	2.0	opositions for havouring agents	
3.	Speci	fic food additives (other than flavouring agents)	7
	3.1	Safety evaluations	7
		3.1.1 Alitame	7
		3.1.2 Cross-linked sodium carboxymethyl cellulose	9
		3.1.3 Mineral oils (low- and medium-viscosity)	11 20
		3.1.4 Nitrate and nitrite	32
	0.0	3.1.5 Salatrim	35
	3.2	Revision of specifications	35
		3.2.1 Amyloglycosidase from <i>Aspergillus niger</i>, var.3.2.2 Limits for heavy metals in colours and acidity	00
		3.2.2 Limits for heavy metals in colours and acidity regulators	35
		regulators	
4.	Flavo	uring agents	39
	4.1	Flavouring agents evaluated by the Procedure for the Safety	
		Evaluation of Flavouring Agents	39
		4.1.1 Alicyclic primary alcohols, aldehydes, acids and	4.4
		related esters	41
		4.1.2 Phenethyl alcohol, aldehyde, acid and related	E 2
		acetals and esters	53 65
		4.1.3 Sulfur-containing heterocyclic compounds	81
		4.1.4 Sulfur-substituted furan derivatives	95
		4.1.5 Alicyclic ketones and secondary alcohols4.1.6 Aliphatic secondary alcohols, ketones and related esters	102
	4.2	Evaluation of secondary components of flavouring agents	111
	4.3	Chemicals requiring confirmation of use as flavouring	
	7.0	agents	112
	4.4	Specifications of purity for flavouring agents	118
		4.4.1 Specifications for flavouring agents evaluated	
		for the first time	118
		4.4.2 Reconsideration of existing specifications for	
		flavouring agents	118

5.	Future work	120
6.	Recommendations	122
Ack	knowledgements	122
Ref	erences	123
Rep	nex 1 ports and other documents resulting from previous meetings he Joint FAO/WHO Expert Committee on Food Additives	124
Acc	nex 2 ceptable daily intakes, other recommendations and ormation on specifications	133
	nex 3 ther information required or desired	140
Sur	nex 4 mmary of conclusions on flavouring agents that have nimum assay values of less than 95%	141