

SUMMARY OF FINAL EVALUATIONS

Agent	Degree of evidence of carcinogenicity		Overall evaluation of carcinogenicity to humans
	Human	Animal	
Aflatoxins, naturally occurring mixtures of	S	S	1
Aflatoxin B ₁	S	S	
Aflatoxin B ₂		L	
Aflatoxin G ₁		S	
Aflatoxin G ₂		I	
Aflatoxin M ₁	I	S	2B
Caffeic acid	I ^a	S	2B
IQ (2-Amino-3-methylimidazo[4,5-f]-quinoline)	I	S	2A ^b
<i>d</i> -Limonene	I ^a	L	3
MeIQ (2-Amino-3,4-dimethylimidazo[4,5-f]quinoline)	I	S	2B
MeIQx (2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline)	I	S	2B
Ochratoxin A	I	S	2B
PhIP (2-Amino-1-methyl-6-phenylimidazo[4,5- <i>b</i>]pyridine)	I	S	2B
Pickled vegetables, traditional Asian	L	I	2B
Salted fish, Chinese-style	S	L	1
Toxins derived from <i>Fusarium graminearum</i> , <i>F. culmorum</i> and <i>F. crookwellense</i>	I		3
Zearalenone		L	
Deoxynivalenol		I	
Nivalenol		I	
Fusarenone X		I	
Toxins derived from <i>Fusarium moniliforme</i>	I	S	2B
Fumonisin B ₁		L	
Fumonisin B ₂		I	
Fusarin C		L	

**SUMMARY OF FINAL EVALUATIONS
(contd)**

Agent	Degree of evidence of carcinogenicity		Overall evaluation of carcinogenicity to humans
	Human	Animal	
Toxins derived from <i>Fusarium sporotrichioides</i>	I ^a		3
T-2 Toxin		L	

S, sufficient evidence; L, limited evidence; I, inadequate evidence; for definitions of degrees of evidence and groupings of evaluations, see Preamble, pp. 26-29.

^aNo data available

^bOther relevant data taken into account in making the overall evaluation