SUMMARY OF FINAL EVALUATIONS

Agent	Degree of evidence of carcinogenicity		Overall evaluation of carcinogenicity to humans
	Human	Animal	
Allyl isothiocyanate	I	L	3
ortho-Anisidine	I	S	2B
Atrazine	I	S	3[a]
Butyl benzyl phthalate	I	L	3
Chloroform	I	S	2B
Chlorothalonil	I	S	2B
Cyclamates	I	I	3
Dichlorobenzenes			
ortho-Dichlorobenzene	I	ESL	3
meta-Dichlorobenzene	I	I	3
para-Dichlorobenzene	I	S	2B[a]
Hexachlorobutadiene	I	L	3
Hexachloroethane	I	S	2B
d-Limonene	I	S	3[a]
Melamine	I	S	3[a]
Methyl *tert*-butyl ether	I	L	3
Nitrilotriacetic acid and its salts	I	S	2B
Paracetamol	I	I	3
ortho-Phenylphenol and its sodium salt			
ortho-Phenylphenol	I	L	3
Sodium *ortho*-phenylphenate	I	S	2B
Potassium bromate	I	S	2B
Quercetin	I	L	3
Saccharin and its salts	I		3[a]
Sodium saccharin		S	
Saccharin (acid form) and calcium saccharin		I	
Simazine	I	L	3

I, inadequate evidence; L, limited evidence; S, sufficient evidence; ESL, evidence suggesting lack of carcinogenicity; group 1, carcinogenic to humans; group 2B, possibly carcinogenic to humans; group 3, not classifiable as to its carcinogenicity to humans; for definitions of criteria for degrees of evidence and groups, see preamble, pp. 23–27.

[a] Mechanistic data were taken into account in making the overall evaluation.