

CONTENTS

BACKGROUND AND PURPOSE OF THE IARC PROGRAMME ON THE EVALUATION OF THE CARCINOGENIC RISK OF CHEMICALS TO MAN	11
SCOPE OF THE MONOGRAPHS	11
MECHANISM FOR PRODUCING THE MONOGRAPHS	12
Priority for the preparation of monographs	12
Data on which the evaluation is based	12
The Working Group	13
GENERAL PRINCIPLES FOR THE EVALUATION	13
Terminology	13
Response to carcinogens	14
Purity of the compounds tested	14
Qualitative aspects	14
Quantitative aspects	15
Animal data in relation to the evaluation of risk to man	15
Evidence of human carcinogenicity	15
EXPLANATORY NOTES ON THE MONOGRAPHS	16
GENERAL REMARKS ON THE SUBSTANCES CONSIDERED	25
THE MONOGRAPHS	
Actinomycins	29
Adriamycin	43
Aflatoxins	51
Azaserine	73
Cantharidin	79
Chloramphenicol	85
Cholesterol	99
Coumarin	113
Cycasin	121
Cyclochlorotine	139
Daunomycin	145

Griseofulvin	153
Luteoskyrin	163
Mitomycin C	171
Native carrageenans	181
Ochratoxin A	191
Parasorbic acid	199
Patulin	205
Penicillic acid	211
Reserpine	217
Safrole, isosafrole and dihydrosafrole	231
Sterigmatocystin	245
Tannic acid and tannins	253
Pyrrolizidine alkaloids:	
Hydroxysenkirkine	265
Isatidine	269
Jacobine	275
Lasiocarpine	281
Monocrotaline	291
Retrorsine	303
Riddelliine	313
Seneciphylline	319
Senkirkine	327
GENERAL INFORMATION AND CONCLUSIONS ON PYRROLIZIDINE ALKALOIDS .	333
SUPPLEMENTARY CORRIGENDA TO VOLUMES 1-9	343
CUMULATIVE INDEX TO MONOGRAPHS	345