## **Contents**

Preface	.314
Epidemiology of Aspergillus flavus in corn	.315
Aflatoxin in Georgia: Factors associated with its formation in corn  W.W. McMillian and N.W. Widstrom, ARS, USDA  R.W. Beaver and D.M. Wilson, University of Georgia	.329
Nitidulids as vectors of mycotoxin-producing fungi	.335
Aflatoxin in midwestern corn	.343
Detection and determination of aflatoxins in corn  Rodney W. Beaver and David M. Wilson, University of Georgia	.351
Selective chemisorption of aflatoxin by hydrated sodium calcium aluminosilicate: Prevention of aflatoxicosis in animals and reduction of aflatoxin residues in food of animal origin	.359
Processing of aflatoxin-contaminated corn	.369
Fechniques used to ammoniate aflatoxin-contaminated corn in the field	.377
Molecular approaches for studying aflatoxin biosynthesis	.383
Aflatoxin biosynthesis: Developments in chemistry, biochemistry, and genetics	.391