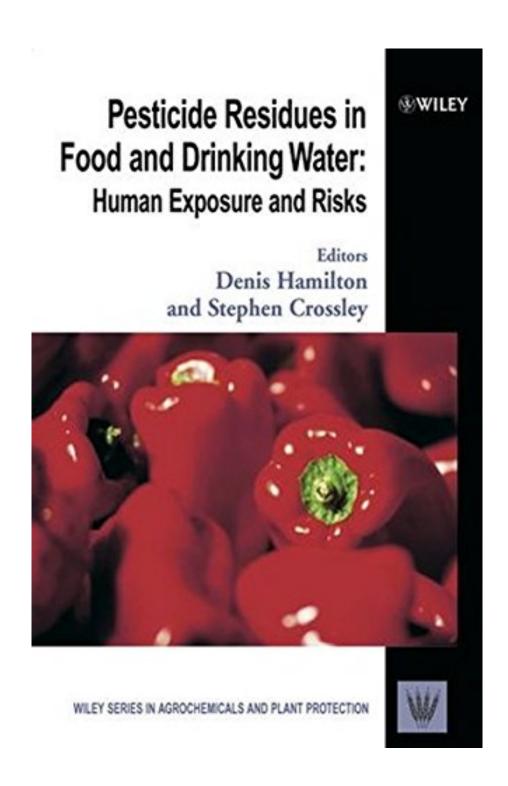


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Review

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From the Back Cover

As consumers, we do not want pesticide residues in our food because they have no nutritional value and can potentially pose a risk to health. However, in order to ensure that a consistent supply of economical and high quality food is available, the use of pesticides is necessary and sometimes residues will remain in the food supply. As a compromise, we require that the amount of residue in our food and drinking water will not be harmful to our health and should be no more than absolutely necessary. Risk assessment, which uses scientific processes to meet these requirements, has progressed considerably in recent years.

This book describes the issues surrounding pesticide residues in food and drinking water and, in particular, the issues associated with human exposure and consumer risk assessment. In broad terms, consumer risk assessment encompasses three areas of scientific disciplines – human toxicology, pesticide residue chemistry and dietary consumption, all of which are explored in detail within this book.

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This book explores human exposure and consumer risk assessment in response to issues surrounding pesticide residues in food and drinking water.

All the three main areas of consumer risk assessment including human toxicology, pesticide residue chemistry and dietary consumption are brought together and discussed.

- Includes the broader picture the environmental fate of pesticides
- Takes an international approach with contributors from the European Union, USA and Australia
- Highlights the increasing concerns over food safety and the risks to humans

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