

*A primary reference point
for anyone addressing the issue
of genotoxic impurities*

GENOTOXIC IMPURITIES

Strategies for Identification and Control

Edited by **Andrew Teasdale**

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Genotoxic Impurities: Strategies for Identification and Control provides a primary reference point for anyone addressing the issue of genotoxic impurities, providing not only a definitive narrative of regulatory guidelines but also practical solutions to effectively manage the issue. Specific sections examine this from both a toxicological and analytical perspective. Within these sections, the book defines appropriate strategies to both assess and ultimately control genotoxic impurities, thus aiding the reader to develop effective control measures.

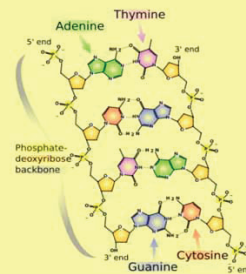
Genotoxic Impurities: Strategies for Identification and Control:

- Addresses a prominent problem faced by the pharma industry
Discusses genotoxic impurities over the full range of drug development
- Clarifies the concept and understanding of genotoxic impurities, their origin, control, and analysis
- Provides understanding of regulatory issues and requirements
- Combines basic science and practical approaches in a way that can help standardize global handling of genotoxic impurities in pharmaceuticals

A single, convenient source of state-of-the-art information from a leader in the field, *Genotoxic Impurities* is an essential reference for chemists, toxicologists, analytical chemists, regulatory affairs professionals, clinical safety scientists, and others professionals involved with quality assurance and control in the pharmaceutical industry.

ABOUT THE EDITOR:

ANDREW TEASDALE is a senior QA (quality assurance) executive with AstraZeneca and chairs the internal genotoxic impurities advisory group. As well as his internal role within AZ, Dr. Teasdale has also been involved in a number of cross-industry activities relating to the subject matter including the establishment of an analytical group in the UK and leadership of a Product Quality Research Institute (PQRI) working group focused on the critical area of sulfonate esters.



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