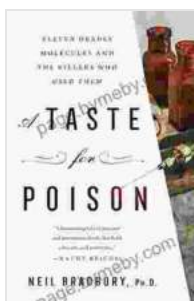


11 Deadly Molecules: The Killers Who Used Them and How to Protect Yourself

By Dr. Richard E. Green

Eleven Deadly Molecules is a gripping account of the most lethal chemicals known to man and the killers who used them. This book reveals the terrifying truth about these deadly substances, from their history and properties to their effects on the human body and how to protect yourself from them.

From the ancient Greeks who used hemlock to execute Socrates to the Nazis who used Zyklon B to murder millions of Jews, humans have a long and deadly history with poisons. In Eleven Deadly Molecules, Dr. Richard E. Green, a forensic toxicologist with over 30 years of experience, takes us on a chilling journey through the annals of toxicology, introducing us to the most lethal chemicals known to man and the killers who used them.



A Taste for Poison: Eleven Deadly Molecules and the Killers Who Used Them by Neil Bradbury

★★★★☆ 4.5 out of 5

Language : English
File size : 11744 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
X-Ray : Enabled
Word Wise : Enabled
Print length : 293 pages

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Green's writing is clear, concise, and engaging, and he has a knack for making complex scientific concepts accessible to the general reader. He provides a wealth of fascinating information about the history, properties, and effects of each molecule, as well as the stories of the killers who used them.

Eleven Deadly Molecules is a must-read for anyone interested in true crime, forensics, or the history of science. It is a chilling reminder of the power of these deadly substances and the importance of being aware of their potential dangers.

Here are some of the molecules featured in the book:

- **Hemlock:** The ancient Greeks used hemlock to execute Socrates. It is a highly poisonous plant that contains a neurotoxin that can cause paralysis and death.
- **Arsenic:** Arsenic is a naturally occurring element that has been used as a poison for centuries. It is a tasteless and odorless powder that can cause a variety of symptoms, including nausea, vomiting, abdominal pain, and death.
- **Strychnine:** Strychnine is a highly toxic alkaloid that is found in the seeds of the strychnine tree. It is a fast-acting poison that can cause convulsions and death within minutes.
- **Cyanide:** Cyanide is a rapidly acting poison that can cause death within minutes. It is often used in chemical warfare and has been responsible for the deaths of millions of people.
- **VX:** VX is a nerve agent that is considered one of the most deadly chemical weapons ever created. It is a clear, colorless liquid that can

be absorbed through the skin, inhaled, or ingested. VX can cause a variety of symptoms, including nausea, vomiting, convulsions, and death.

- **Sarin:** Sarin is a nerve agent that is similar to VX. It is a clear, colorless liquid that is highly toxic. Sarin was used in the 1995 Tokyo subway attack, which killed 12 people and injured thousands more.
- **Ricin:** Ricin is a toxin that is found in the seeds of the castor oil plant. It is a highly toxic substance that can cause a variety of symptoms, including nausea, vomiting, abdominal pain, and death.
- **Botulinum toxin:** Botulinum toxin is a neurotoxin that is produced by the bacterium *Clostridium botulinum*. It is a highly toxic substance that can cause paralysis and death. Botulinum toxin is used in the cosmetic procedure Botox.
- **Pentobarbital:** Pentobarbital is a barbiturate that is used to treat insomnia and anxiety. It is a highly addictive drug that can cause a variety of side effects, including drowsiness, dizziness, and death.
- **Fentanyl:** Fentanyl is a synthetic opioid that is used to treat severe pain. It is a highly potent drug that is 50 times more powerful than heroin. Fentanyl is often used to cut heroin, and it has been responsible for a number of overdose deaths.
- **Carfentanil:** Carfentanil is a synthetic opioid that is 100 times more powerful than fentanyl. It is used as a tranquilizer for large animals, such as elephants and rhinos. Carfentanil has been responsible for a number of human deaths, including several law enforcement officers.

How to Protect Yourself from Deadly Molecules

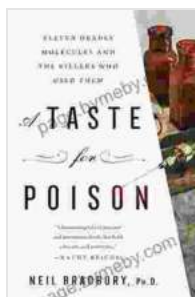
The best way to protect yourself from deadly molecules is to be aware of their potential dangers. If you are exposed to a deadly molecule, it is important to seek medical attention immediately.

Here are some tips to help you protect yourself from deadly molecules:

- Be aware of the dangers of deadly molecules.
- Avoid contact with deadly molecules.
- If you are exposed to a deadly molecule, seek medical attention immediately.
- Educate yourself about the dangers of deadly molecules.
- Share your knowledge with others.

By following these tips, you can help protect yourself and others from the dangers of deadly molecules.

Eleven Deadly Molecules is a fascinating and informative book that provides a chilling reminder of the power of these deadly substances. It is a must-read for anyone interested in true crime, forensics, or the history of science.

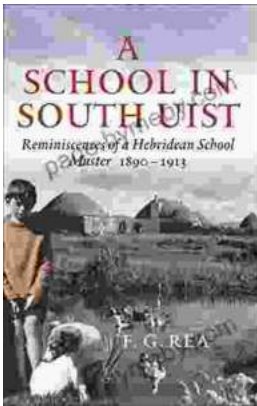


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