

1.	Record Nr.	UNICAMPANIASUN0105445
	Autore	Sidonius Apollinaris
	Titolo	Gai Sollii Apollinaris Sidonii Epistulae et carmina / recensuit et emendavit Christianus Luetjahann. Accedunt Fausti aliorumque epistulae ad Ruricius aliosque; Ruricii epistulae / recensuit et emendavit Bruno Krusch
	Pubbl/distr/stampa	Berolini : apud Weidmannos, 1961
	Edizione	[Editio nova]
	Descrizione fisica	LXXVIII, 484 p. ; 28 cm
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991002685709707536
	Titolo	Hijas de Afrodita : la sexualidad femenina en los pueblos del Mediterraneo / Aurelio Pérez Jiménez, Gonzalo Cruz Andreotti (eds.)
	Pubbl/distr/stampa	Madrid : Ediciones clásicas, 1995
	ISBN	8478822178
	Descrizione fisica	239 p. ; 21 cm
	Collana	Mediterránea ; 1
	Altri autori (Persone)	Cruz Andreotti, Gonzaloauthor Pérez Jiménez, Aurelioauthor
	Disciplina	306.7
	Soggetti	Costumi sessuali - Paesi mediterranei - Storia Donne - Vita sessuale - Età antica
	Lingua di pubblicazione	Spagnolo
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3. Record Nr.	UNINA9910830589003321
Titolo	Decontamination of warfare agents : enzymatic methods for the removal of B/C weapons / / edited by Andre Richardt and Marc-Michael Blum
Pubbl/distr/stampa	Weinheim, [Germany] : , : Wiley-VCH Verlag GmbH & Co. KGaA, , 2008 ©2008
ISBN	1-282-78436-6 9786612784361 3-527-62162-8 3-527-62163-6
Descrizione fisica	1 online resource (313 p.)
Disciplina	628.42
Soggetti	Decontamination (from gases, chemicals, etc.) Enzymes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Decontamination of Warfare Agents; Foreword; Contents; Preface; List of Contributors; 1 The History of Biological Warfare; 1.1 Introduction; 1.2 Pre-Twentieth Century Examples; 1.3 From World War I to World War II; 1.4 Secret Projects and Cold War Allegations; 1.5 Towards the Twenty-first Century: Madmen on the Run; 1.6 Future Threats - Science or Fiction?; 1.7 Acknowledgements; 2 History of Chemical Warfare; 2.1 Introduction; 2.2 The Beginning; 2.3 The Rise of a New Age - From WW I to WW II; 2.4 The Italian - Ethiopian War; 2.5 Japanese Invasion of China; 2.6 The First Nerve Agents 2.7 Living with the Danger of Chemical Warfare - From WW II to 20002.8 The Running Madmen - Emergence of Chemical Terrorism; 3 Monitoring and New Threats of Chemical/Biological Weapons; 3.1 Introduction; 3.2 International Conventions; 3.3 Chemical/Biological Agent Characteristics; 3.4 Asymmetric Warfare; 3.5 Threat Scenarios for Chemical/biological Weapons; 4 Biological Warfare Agents; 4.1 Introduction; 4.2 Biological Warfare Agents and Biological Weapons: A

Division; 4.3 Types of Biological Warfare Agents; 4.4 The "Dirty Dozen";
4.4.1 Bacteria; 4.4.1.1 Anthrax; 4.4.1.2 Plague
4.4.1.3 Tularemia; 4.4.1.4 Glanders and Meliodosis; 4.4.1.5 Brucellosis;
4.4.1.6 Q Fever; 4.4.2 Viruses; 4.4.2.1 Smallpox; 4.4.2.2 Viral
Encephalitides; 4.4.2.3 Viral Hemorrhagic Fevers (VHF Agents); 4.4.3
Toxins; 4.4.3.1 Ricin Toxin; 4.4.3.2 Botulinum Toxins; 4.4.3.3
Staphylococcal Enterotoxin B (SEB); 5 Chemical Warfare Agents; 5.1
Introduction; 5.2 Chemical Warfare Agents and Chemical Weapons: A
Differentiation; 5.3 Classification; 5.3.1 Nerve Agents; 5.3.2 Vesicants;
5.3.3 Pulmonary Agents; 5.3.4 Blood Agents; 5.3.5 Riot Control Agents;
5.3.6 Psycho Agents; 5.4 Summary
6 Decontamination of Biological Warfare Agents; 6.1 Introduction; 6.2
Resistance of Spores Against Stress and Basics of Inactivation; 6.3
Technical Methods for Decontamination of Spore Infested Buildings;
6.3.1 Ethylene Oxide; 6.3.2 Chlorine Dioxide Gas; 6.3.2.1 Description
of the Technology; 6.3.2.2 Applications for Chlorine Dioxide; 6.3.2.3
Fumigation of Spore Infested Buildings; 6.3.3 Formaldehyde Solution or
Gas; 6.3.3.1 Description of the Technology; 6.3.3.2 Technical Maturity;
6.3.3.3 Applications of the Technology; 6.3.3.4 Concerns for the User;
6.3.4 Vapourized Hydrogen-Peroxide (VHP)
6.3.4.1 Description of the Technology; 6.4 Is Clean Clean Enough or How
Clean Is Clean Enough?; 7 Decontamination of Chemical Warfare
Agents; 7.1 Introduction; 7.2 Definition of Decontamination; 7.3 CW-
Agent Decontamination; 7.3.1 Water and Water Based Decontaminants;
7.3.1.1 Water; 7.3.1.2 Water-Soluble Decontamination Chemicals; 7.3.2
Non-Aqueous Decontaminants; 7.3.3 Macro- and Microemulsions;
7.3.3.1 Macroemulsions; 7.3.3.2 Microemulsions; 7.3.4 Foams and
Gels; 7.3.4.1 Foams; 7.3.4.2 Gels; 7.3.5 Selected CW-Agents and
Decontamination Reaction Mechanisms; 7.3.5.1 Sulfur Mustard (HD)
7.3.5.2 Sarin (GB)

Sommario/riassunto

Based on results previously restricted for military use and inaccessible to the public, this practice-oriented handbook introduces the use of enzymes for fast and efficient decontamination of B/C weapons in various scenarios, including terrorist attacks. It draws on the internationally recognized technological leadership of the German armed forces, whose anti-B/C technology is among the most advanced worldwide. The text is rounded off with a look at future perspectives.
