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| 1. Record Nr. | UNINA9910453909703321 |
| Autore | Osewe Patrick L (Patrick Lumumba) |
| Titolo | Improving Access to HIV/AIDS Medicines in Africa [[electronic resource]] : Assessment of Trade-related Aspects of Intellectual Property Rights (TRIPS) Flexibilities Utilization |
| Pubbl/distr/stampa | Washington, : World Bank Publications, 2008 |
| ISBN | 0-8213-7545-8 |
| Descrizione fisica | 1 online resource (84 p.) |
| Collana | Directions in Development |
| Disciplina | 362.196/9188061 |
| Soggetti | Antiretroviral agents Antiretroviral agents - Africa, Sub-Saharan Delivery of Health Care Anti-Retroviral Agents Intellectual Property Industry Patient Care Management Antiviral Agents Technology, Industry, and Agriculture Jurisprudence Health Care Quality, Access, and Evaluation Social Control, Formal Health Services Administration Health Care Anti-Infective Agents Therapeutic Uses Health Care Economics and Organizations Sociology Pharmacologic Actions Social Sciences Chemical Actions and Uses Health Services Accessibility Drug Industry Anti-HIV Agents Patents as Topic Medicine Health & Biological Sciences Clinical Immunology Electronic books. |

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| Africa | |
| Africa South of the Sahara | |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di contenuto | Contents; Acknowledgments; Abbreviations and Acronyms; Overview; Chapter 1 Introduction; Chapter 2 Overview of the TRIPS Agreement and Flexibilities; Table 2.1 TRIPS Flexibilities That Facilitate Protection of Public Health; Chapter 3 Local Production: Experiences in Four African Countries; Table 3.1 Key Socioeconomic Indicators; Table 3.2 Varichem's ARV Production Line; Table 3.3 Cosmos's ARV Production Line; Table 3.4 Supply of ARVs to the South Africa Department of Health; Table 3.5 Danadams's ARV Production Line Figure 3.1 Percentage of ARVs Purchased by Government of Ghana from Danadams and Other Firms 2005Figure 3.2 Comparison of Prices for Local and Imported Generic ARVs in Ghana, 2005; Chapter 4 Conclusions and Recommendations; Appendix A HIV/AIDS Medicines under Patent in Sub-Saharan Africa; Appendix B List of Persons Interviewed; Bibliography |
| Sommario/riassunto | The Agreement on Trade Related Aspects of Intellectual Property rights (TRIPS) requires all WTO members to adopt certain minimum standards for the protection of intellectual property rights including the rights of holders of patents for pharmaceutical products. The adoption of the standards delineated by the TRIPS Agreement appears to have resulted in significant loss of public health policy flexibilities for developing country members with respect to regulating the grant and use of pharmaceutical patents and controlling the cost of medicines. The Agreement, however, provides inherent flexibil |

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| 2. Record Nr. | UNINA9910784642203321 |
| Titolo | Cheese [[electronic resource]] : chemistry, physics, and microbiology . Volume 1 General aspects / / edited by Patrick F. Fox ... [et al.] |
| Pubbl/distr/stampa | Amsterdam ; ; London, : Elsevier, 2004 |
| ISBN | 1-280-90283-3 9786610902835 0-08-050093-5 |
| Edizione | [3rd ed.] |
| Descrizione fisica | 1 online resource (645 p.) |
| Altri autori (Persone) | FoxP. F |
| Disciplina | 637.3 637/.3 22 |
| Soggetti | Cheese Cheese - Varieties Cheese - Microbiology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Previous ed.: 1993. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Front Cover; Cheese: Chemistry, Physics and Microbiology; Copyright Page; Contents; Foreword; List of Contributors; Preface to the First Edition; Preface to the Second Edition; Preface to the Third Edition; Chapter 1. Cheese: An Overview; Chapter 2. Rennets: General and Molecular Aspects; Chapter 3. Rennet-induced Coagulation of Milk; Chapter 4. The Syneresis of Rennet-coagulated Curd; Chapter 5. Formation, Structural Properties and Rheology of Acid-coagulated Milk Gels; Chapter 6. Starter Cultures: General Aspects; Chapter 7. Starter Cultures: Genetics Chapter 8. Starter Cultures: Bacteriophage Chapter 9. Secondary and Adjunct Cultures; Chapter 10. Salt in Cheese: Physical, Chemical and Biological Aspects; Chapter 11. Application of Membrane Separation Technology to Cheese Production; Chapter 12. The Microbiology of Cheese Ripening; Chapter 13. Raw Milk Cheeses; Chapter 14. Biochemistry of Cheese Ripening: Introduction and Overview; Chapter 15. Metabolism of Residual Lactose and of Lactate and Citrate; Chapter 16. Lipolysis and Catabolism of Fatty Acids in Cheese; Chapter 17. Proteolysis in Cheese during Ripening |

Chapter 18. Catabolism of Amino Acids in Cheese during Ripening; Chapter 19. Sensory Character of Cheese and its Evaluation; Chapter 20. Cheese Flavour: Instrumental Techniques; Chapter 21. Rheology and Texture of Cheese; Chapter 22. Growth and Survival of Microbial Pathogens in Cheese; Chapter 23. Toxins in Cheese; Chapter 24. Nutritional Aspects of Cheese; Chapter 25. Factors that Affect the Quality of Cheese; Index; Color Plate Section

Sommario/riassunto

The market for cheese as a food ingredient has increased rapidly in recent years and now represents up to approximately 50% of cheese production in some countries. Volume one is entitled General Aspects which will focus on general aspects on the principles of cheese science. This title contains up-to-date reviews of the literature on the chemical, biochemical, microbiological and physico-chemical aspects of cheese in general. *Cheese: Chemistry, Physics, and Microbiology Two-Volume Set, 3E* is available for purchase as a set, and as well, so are the volumes individually.
