



Wielokierunkowe Liposomy: Nowe Perspektywy Terapeutyczne (Jednostka Inteligencji Biotechnologicznej)

Indeks: **851235** Producent: **Springer** Kod producenta: **34 black & white illustrations, biograph**

Cena: **510.91 zł**

Opis

Long Circulating Liposomes: Old Drugs, New Therapeutics (Biotechnology Intelligence Unit)

Producent: Springer

- **temat:** Biotechnology, Cellular biology (cytology), Medical research, Oncology, Pharmacology, MEDICAL / Oncology / General, MEDICAL / Research, Medical / Oncology, Medical / Pharmacology, SCIENCE / Biotechnology, Science / Life Sciences / Cell Biology, ANF: Health and Wellbeing, Arzneimittel, Arzneimittel; Liposomen; Onkologie; drug; drug design; fatty acids; infectious disease; influence; lipide; lipids; liposomes; oncology; pharmaceutical; pharmacology; tumor, Arzneimittel; Liposomen; Onkologie; drug; drug design; fatty acids; infectious disease; influence; lipide; lipids; liposomes; oncology; pharmaceutical; pharmacology; tumor, Biochemistry, Biologie, Biomedical Research, Biotechnologie, Biotechnology, Cancer Biology, Cell Biology, Cellular biology (cytology), Cytology, General, Genetik, Gentechnik, Germany, HC, HC/Biologie/Genetik, Gentechnik, HC/Biologie/Mikrobiologie, HC/Medizin, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, HC/Medizin/Pharmazie, Hardcover, Softcover, Hardcover, Softcover / Medizin/Nichtklinische Fächer, Klinische Fächer, Life Sciences, Life Sciences - Cell Biology, Life Sciences - Molecular Biology, Lipide; Lipids; Oncology; Pharmaceutical; Pharmacology; tumor; Arzneimittel; Liposomen; Onkologie; Drug; Drug Design; fatty acids; infectious disease; influence, Liposomen, MEDICAL, MEDICAL / Oncology / General, MEDICAL / Pharmacology, MEDICAL / Research, Medical research, Medical/Biochemistry, Medical/Oncology - General, Medical/Pharmacology, Medical/Research, Medicine, Medizin, Medizinische Forschung, Mikrobiologie, Nichtklinische Fächer, Non-Fiction, Oncology, Oncology - General, Onkologie, Pharmacology, Pharmakologie, Pharmazie, Research, SCIENCE, SCIENCE / Biotechnology, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Molecular Biology, Science/Biotechnology, Science/Life Sciences - Cell Biology, Science/Life Sciences - Molecular Biology, Toxicology, Verstehen, Zellbiologie (Zytologie), drug, drug design, fatty acids, infectious disease, influence, lipide, lipids, liposomes, pharmaceutical, tumor, Medizinische Forschung, Onkologie, Pharmakologie, Zellbiologie (Zytologie), HC/Biologie/Genetik, Gentechnik, HC/Biologie/Mikrobiologie, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, HC/Medizin/Pharmazie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 454 grams
- **strony:** 324
- **słowo kluczowe tematu:** Arzneimittel, Arzneimittel; Liposomen; Onkologie; drug; drug design; fatty acids; infectious disease; influence; lipide; lipids; liposomes; oncology; pharmaceutical; pharmacology; tumor, Arzneimittel; Liposomen; Onkologie; drug; drug design; fatty acids; infectious disease; influence; lipide; lipids; liposomes; oncology; pharmaceutical; pharmacology; tumor, Germany, Lipide; Lipids; Oncology; Pharmaceutical; Pharmacology; tumor; Arzneimittel; Liposomen; Onkologie; Drug; Drug Design; fatty acids; infectious disease; influence, Liposomen, MEDICAL, Non-Fiction, Onkologie, drug, drug design, fatty acids, infectious disease, tumor; pharmacology; pharmaceutical; oncology; liposomes; lipids; lipide; influence; infectious disease; fatty

acids; drug design; drug; Onkologie; Liposomen; Arzneimittel

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED062000, MED106000, MED062000, MED071000, SCIO10000, SCIO17000, 1677, 1672, 1693, 1692, 1699, MBGR, MJCL, MKG, PSF, TCB, PSF, MBGR, MJCL, MMG
- **grupa docelowa:** Professional and scholarly
- **format:** illustrated
- **numer części:** 34 black & white illustrations, biograph
- **kolor:** Teal/Turquoise green
- **waga opakowania przedmiotu:** 1.1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1998
- **zewnętrznie przypisany identyfikator produktu:** 3662221179, 9783662221174, 09783662221174
- **producent:** Springer
- **tytuł serii:** Biotechnology Intelligence Unit
- **gatunek muzyczny:** Oncology, Pharmacology, Cellular biology (cytology), Medical research, Biotechnology, MEDICAL, Oncology, General, MEDICAL, Pharmacology, SCIENCE, Life Sciences, Cell Biology, MEDICAL, Research, SCIENCE, Biotechnology, HC, Medizin, Nichtklinische Fächer, HC, Medizin, Pharmazie, HC, Biologie, Mikrobiologie, HC, Biologie, Genetik, Gentechnik, HC, Medizin, Klinische Fächer, Oncology, Pharmacology, Cellular biology (cytology), Medical research, Biotechnology
- **Data publikacji:** 2013-11-13T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Long Circulating Liposomes: Old Drugs, New Therapeutics (Biotechnology Intelligence Unit)
- **data premiery:** 2013-11-13T00:00:01Z
- **data uruchomienia strony produktu:** 2013-11-06T23:26:48.420Z

Parametry