



Dieta na Niedobór Żelaza: Metabolizm, Biodostępność, Diagnostyka

Indeks: **686228** Producent: **Springer** Kod producenta: **9783662656075**

Cena: **268.62 zł**

Opis

Diet for Iron Deficiency: Metabolism - Bioavailability - Diagnostics

Producent: Springer

- **temat:** Clinical & internal medicine, Dietetics & nutrition, Gastrointestinal & colorectal surgery, General practice, Medicine: general issues, MEDICAL / Gastroenterology, MEDICAL / General, Medical / Family & General Practice, Medical / Internal Medicine, Medical / Nutrition, ANF: Health and Wellbeing, Allgemeines, Allgemeinmedizin, Allgemeinmedizin / Familienmedizin, Anemia, Bioavailability of Iron, Biochemistry, Clinical & internal medicine, Clinical Medicine, Clinical and internal medicine, Dietetics & nutrition, Dietetics and nutrition, Diätetik und Ernährung, Familienmedizin, Family & General Practice, Family medicine, Food - Iron content, Gastroenterology, Gastrointestinal & colorectal surgery, Gastrointestinal and colorectal surgery, Gastrointestinale und kolorektale Chirurgie, General, General Practice and Family Medicine, General practice, General practice / Family medicine, HC, HC/Medizin/Allgemeines, HC/Medizin/Klinische Fächer, HC/Medizin/Medizinische Fachberufe, Hardcover, Softcover, Hardcover, Softcover / Medizin/Medizinische Fachberufe, Internal Medicine, Iron Intake, Iron deficiency diseases - Diet therapy, Iron in human nutrition, Klinische Fächer, Klinische und Innere Medizin, Life Sciences, Life Sciences - Biochemistry, MEDICAL, MEDICAL / Family & General Practice, MEDICAL / Gastroenterology, MEDICAL / General, MEDICAL / Internal Medicine, MEDICAL / Nutrition, Math, Medical/Family & General Practice, Medical/Gastroenterology, Medical/Internal Medicine, Medical/Nutrition, Medicine: general issues, Medizin, Medizin, Gesundheit, Medizin, allgemein, Medizinische Fachberufe, Metabolism Plant Iron, Non-Fiction, Nutrition, Nutrition Therapy, Nutritional Supplements, Nutritional Supplements; Anemia; Metabolism Plant Iron; Vegetarian; Iron Intake; Vegan Diet; Bioavailability of Iron; Nutrition Therapy, Nutritional Supplements;Anemia;Metabolism Plant Iron;Vegetarian;Iron Intake;Vegan Diet;Bioavailability of Iron;Nutrition Therapy, SCI, SCI/TECH, SCIENCE, SCIENCE / Life Sciences / Biochemistry, Science/Life Sciences - Biochemistry, Science/Math, TECH, Vegan Diet, Vegetarian, Verstehen, nutritional supplements; Anemia; Metabolism Plant Iron; Iron Intake; Bioavailability of Iron; Nutrition therapy; Vegetarian; Vegan diet, Allgemeinmedizin, Clinical and internal medicine, Dietetics and nutrition, Diätetik und Ernährung, Gastrointestinal and colorectal surgery, General practice / Family medicine, Medizin, allgemein, HC/Medizin/Allgemeines, HC/Medizin/Klinische Fächer, HC/Medizin/Medizinische Fachberufe
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.57 pounds
- **strony:** 180
- **słowo kluczowe tematu:** Anemia, Bioavailability of Iron, Iron Intake, Metabolism Plant Iron, Nutritional Supplements, Nutritional Supplements; Anemia; Metabolism Plant Iron; Vegetarian; Iron Intake; Vegan Diet; Bioavailability of Iron; Nutrition Therapy, Nutritional Supplements;Anemia;Metabolism Plant Iron;Vegetarian;Iron Intake;Vegan Diet;Bioavailability of Iron;Nutrition Therapy, Vegan Diet, Vegetarian, nutritional supplements; Anemia; Metabolism Plant Iron; Iron Intake; Bioavailability of Iron; Nutrition therapy; Vegetarian; Vegan diet
- **kod unspsc:** 55101500

- **kod podmiotu:** MED031000, MED000000, MED029000, MED045000, MED060000, 1691, 1693, 1695, MBPC, MJ, MBNH3, MBNH3, MNG, MBPC, MB, MJ, MBNH3, MNG, MBPC, MB
- **grupa docelowa:** General/trade
- **numer części:** 9783662656075
- **kolor:** White
- **waga opakowania przedmiotu:** 0.29 kilograms
- **wydanie:** 1st ed. 2023
- **zewnętrznie przypisany identyfikator produktu:** 3662656078, 9783662656075, 09783662656075
- **producent:** Springer
- **autor:** Günther, Klaus
- **gatunek muzyczny:** Dietetics & nutrition, General practice, Clinical & internal medicine, Gastrointestinal & colorectal surgery, Medicine: general issues, MEDICAL, Nutrition, MEDICAL, Family & General Practice, MEDICAL, Internal Medicine, MEDICAL, Gastroenterology, MEDICAL, General, HC, Medizin, Medizinische Fachberufe, HC, Medizin, Klinische Fächer, HC, Medizin, Allgemeines, Dietetics and nutrition, General practice, Family medicine, Clinical and internal medicine, Gastrointestinal and colorectal surgery, Medicine: general issues
- **Data publikacji:** 2023-04-18T00:00:01Z
- **cena katalogowa uvp:** 80.24
- **numer wydania:** 1
- **nazwa przedmiotu:** Diet for Iron Deficiency: Metabolism - Bioavailability - Diagnostics
- **data premiery:** 2023-04-18T00:00:01Z
- **data uruchomienia strony produktu:** 2022-05-17T02:30:13.198Z

Parametry

Autor	Klaus Günther
Wydawnictwo	Springer
Rok wydania	2023
Liczba stron	180
Format	paperback